

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A095968

ANIMAL NAME: SCOOPY

SEX: MALE

BREED: PIT BULL

D.O.B.:

COLOR: WHITE / BL BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	FIELD	NORMAL	1/31/07	JC	RTO			2/2/07	JM
131	STRAY	NIGHT DROP	AGED	7/19/15	JRM	RTO	PET HARBOR	AGED	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141794	07/19/2015	INTAKE	NORMAL	JRM

aged

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141978	07/20/2015	MEDICAL COMMUNICATION	FLEAS	JEG
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MM pale, flea infested. HR 120-140. Grade 2-3/6. Pulses ok. Suspect flea anemia, severe infestation. Postpone surgery x 2 weeks. BCS 3/9.

Gave 57.0mg Nitenpyram (Capstar) orally. Bathed with Dawn soap. Doxycycline 5mg/kg PO BID x 7 days to go home.

Nexgard given PO

Treatment Items this Visit:

CAPSTAR
BATHED

T15-142118	07/20/2015	MEDICAL COMMUNICATION	OTHER	MSK
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Pet not in kennel when went to examine, presumed RTO. Put in recheck exam reminder for 08/1. Contact owner and schedule netuer. MSK.

Treatment Items this Visit:

T15-148531	08/17/2015	RVT EXAM	NORMAL	RP
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Scooby came in for the application of his Seresto collar. He looks much pinker since Capstar & NexGuard. Owner reports he is losing weight but he appeared to be in much better body condition than when here at the shelter. Due to age and unknown medical conditions, if any, Scooby will not be anesthetized and will remain intact. He would be a high risk anesthesia. Owner reports it is hard for him to walk around sometimes and he is very stiff.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A098790
SEX: NEUTERED MALE
D.O.B.: 7/1/2005

ANIMAL NAME: INCUS
BREED: CHIHUAHUA SH MIX
COLOR: TAN



Kennel Screen

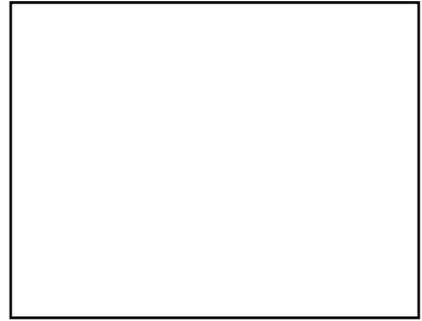
<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
059	STRAY	FIELD	NORMAL	7/1/15	JS	RTO	SAS WALKIN	NORMAL	7/1/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A099505
SEX: SPAYED FEMALE
D.O.B.: 4/25/2003

ANIMAL NAME: LUCY
BREED: BASSET HOUND
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC OWNED	DEAD	7/31/15	SP	DOA DISP	ROUTINE	DEAD	7/31/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A105702
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME: KIYA
BREED: PIT BULL
COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	FIELD	NORMAL	9/7/07	P-5	RTO			9/14/07	FV
137	STRAY	FIELD	NORMAL	7/15/15	JC	RTO	MICRO NOTF	NORMAL	7/18/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141018	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
 BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177519 - Date: 7/15/15 7/16/15
 P127698 will be coming in to redeem. sp
 07/17/15 15:54
 UTM. LEFT IMPND NOTICE. JE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A114788
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: LOBO
BREED: GERM SHEPHERD MIX
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
137	STRAY	FIELD	NORMAL	7/31/15	JE	RTO	MICRO NOTF	NORMAL	7/31/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144744	07/31/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:
DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178195 - Date: 7/31/15 7/31/15
CALLED A/O WAITING FOR CALL BACK ZB

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A139916
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: BRENT
BREED: PIT BULL
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
048	STRAY	BLANK	NORMAL	8/7/09	41	RTO		NORMAL	8/10/09	ZB
113	STRAY	FIELD	NORMAL	7/20/11	JC	RTO	MICRO NOTF	NORMAL	7/20/11	JE
110	STRAY	OTC	NORMAL	8/11/12	JM	RTO	MICRO NOTF	NORMAL	8/13/12	AM
135	STRAY	OTC	NORMAL	1/10/14	ZB	RTO	MICRO NOTF	NORMAL	1/11/14	SP
112	STRAY	PD FIELD	NORMAL	3/4/14	DS	RTO	MICRO NOTF	NORMAL	3/5/14	SP
064	STRAY	OTC	NORMAL	6/8/14	DS	RTO	MICRO NOTF	NORMAL	6/9/14	AM
TRUCK JS	STRAY	FIELD	NORMAL	6/26/15	JS	RTO	FIELD	NORMAL	6/26/15	JS
124	STRAY	PD FIELD	NORMAL	7/20/15	JM	RTO	MICRO NOTF	NORMAL	7/20/15	AM
125	STRAY	FIELD	NORMAL	8/28/15	46	RTO	MICRO NOTF	NORMAL	8/28/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-038252	01/10/2014	INTAKE	NORMAL	
Treatment Items this Visit:		DHLPP BORDETELLA		
T14-042720	03/04/2014	INTAKE	NORMAL	
Treatment Items this Visit:		BORDETELLA DHLPP		
T14-053482	06/08/2014	INTAKE	NORMAL	
Treatment Items this Visit:		BORDETELLA DHLPP		
T15-141820	07/20/2015	INTAKE	NORMAL	JRM
Treatment Items this Visit:		DHPP BORDETELLA		

Impound #: K15-177661 - Date: 7/20/15

Dropped off at DUI check point. jm

Mother or relative will come down and pick up. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A148927
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: TANK
BREED: AMER BULLDOG
COLOR: WHITE / BR BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
068	STRAY	OTC	NORMAL	2/22/10	LD	RTO	SAS WALKIN	NORMAL	2/22/10	JE
RECEIVING	STRAY	OTC	DEAD	7/15/15	DS	DOA DISP	ROUTINE	DEAD	7/15/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T10-000932	02/22/2010	EXAM	NORMAL	

02/22/10
 5-1 & BORD. JE

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A153463

ANIMAL NAME: CHLOE

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 7/17/2011

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	FIELD	NORMAL	7/17/15	AM	RTO	MICRO NOTF	NORMAL	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141357	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A156087

ANIMAL NAME: ACE

SEX: NEUTERED MALE

BREED: TERRIER MIX

D.O.B.:

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	OTC	NORMAL	7/6/15	JRM	RTO	SAS WALKIN	NORMAL	7/7/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138390	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A158120

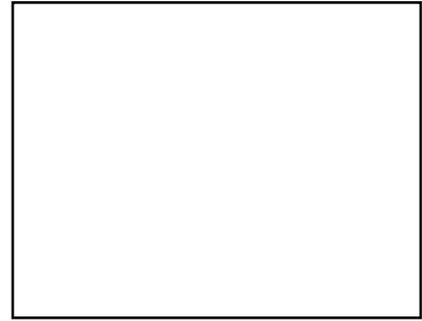
ANIMAL NAME: KUYA

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 9/6/2001

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
068	STRAY	FIELD	AGED	7/2/15	KW	RTO	MICRO NOTF	NORMAL	7/2/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137254	07/02/2015	INTAKE	OTHER	KW

Bringing in an aged shep mix with fleas, skin issues, and tumors. Trying to contact AO. Dog is chipped. KW

Treatment Items this Visit:

T15-137454	07/02/2015	VET EXAM	OTHER	MSK
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S/O: Brief/partial exam, owner coming in to redeem dog. GEN: BARH. TPR- not done at this time. MM- pi, moist CRT- 1 sec. SKIN- 4-5 cutaneous masses on caudodorsum. Marked caudodorsal alopecia, scaling and numerous fleas.

A: Caudodorsal alopecia, scaling and fleas- suspect FAD. Recommend capstar and frontline today.

Cutaneous masses- benign vs malignant neoplasia.

P: Frontline, capstar. MSK.

Treatment Items this Visit:

FRONTLINE
CAPSTAR

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176743 - Date: 7/2/15

JS made contact with AO who will be in today at noon to redeem dog. KW

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A166138

ANIMAL NAME: BABY GIRL

SEX: FEMALE

BREED: PIT BULL

D.O.B.:

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
005	STRAY	FIELD	NORMAL	7/30/15	JC	EUTH	TIME/SPACE	NORMAL	8/27/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144741	07/31/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-146749	08/10/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 21.2 kg = 212.0 mg (200 MG)

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

A166138 8/19/15 EUTHANASIA

Date and Time: 8/19/15

History: This dog arrived on 7/30/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A169526

ANIMAL NAME: MICKEY

SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.:

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
158	STRAY	FIELD	NORMAL	6/14/11	P6	RTO	MICRO NOTF	NORMAL	6/15/11	RB
TRUCK JS	STRAY	FIELD	NORMAL	7/8/15	JS	RTO	FIELD	NORMAL	7/8/15	JS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A181804

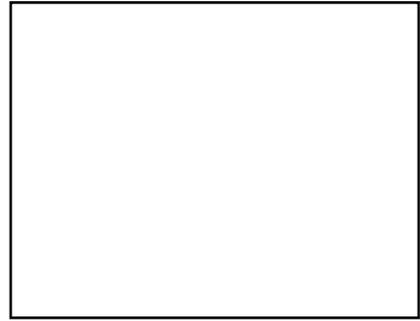
ANIMAL NAME: SPOT

SEX: NEUTERED MALE

BREED: PIT BULL

D.O.B.: 7/1/2012

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
109	STRAY	FIELD	NORMAL	7/1/15	KW	RTO	MICRO NOTF	NORMAL	7/1/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137058	07/01/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176705 - Date: 7/1/15

Phone number not good. Posted notice at address. KW

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A195237

ANIMAL NAME: CALLOU

SEX: MALE

BREED: LABRADOR RETR

D.O.B.:

COLOR: YELLOW



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
103	STRAY	FIELD	NORMAL	3/8/13	P-2	RTO			3/11/13	AM
TRUCK JS	STRAY	FIELD	NORMAL	7/20/15	JS	RTO	FIELD	NORMAL	7/20/15	JS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T13-015188	03/08/2013	INTAKE	NORMAL	

Treatment Items this Visit:

DHLPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A200643

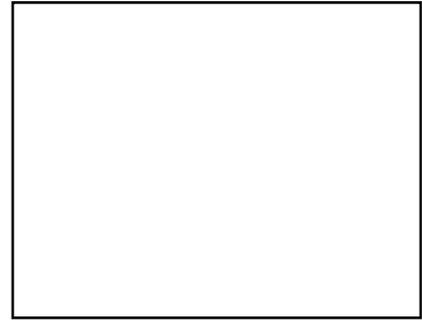
ANIMAL NAME: MOSES

SEX: MALE

BREED: ROTTWEILER

D.O.B.: 9/17/2012

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
170	OWNR SURR	FIELD	PEOPLE AGG	7/2/15	KW	EUTH	OWNREQ PTS	PEOPLE AGG	7/6/15	SP

A200643 7/5/15 EUTHANASIA

Date and Time: 7/5/15

History: This dog was surrendered for euthanasia by his owner

Assessment: This dog attacked his owner and another dog. The owner requests that his dog be euthanized for this aggression

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: ownreq pts

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A201311

ANIMAL NAME: ZOEY

SEX: SPAYED FEMALE

BREED: TERRIER MIX

D.O.B.: 4/30/2013

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
018	OWNR SURR	OTC	NORMAL	7/30/13	FV	ADOPTION	ONSITE SAS	NORMAL	8/20/13	ZB
TRUCK JS	STRAY	FIELD	FEARFUL	7/30/15	JS	RTO	FIELD	NORMAL	7/30/15	JS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T13-025137	07/30/2013	INTAKE	NORMAL	
Treatment Items this Visit:		BORDETELLA DHLPP		
T13-026446	08/19/2013	EXAM	NORMAL	
Treatment Items this Visit:		BORDETELLA DHLPP		
T13-026627	08/22/2013	SURGERY	NORMAL	
<i>Dog/puppy spay</i>				
<i>Anesthesia - Ket/Val IV, Isoflurane/O2 maint.</i>				
<i>Sx. - Routine OVH, absorbable subcuticular closure.</i>				
<i>Metacam for pain management.</i>				
Treatment Items this Visit:		RABIES		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A202376
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: DUCE
BREED: PIT BULL
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
059	STRAY	PD FIELD	NORMAL	8/25/13	JE	RTO	SAS WALKIN	NORMAL	8/26/13	AM
087	STRAY	FIELD	NORMAL	7/6/15	482	RTO	ALT FEE	NORMAL	7/6/15	FV
087	SN SERVICE	SHLTR RTO	NORMAL	7/6/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138095	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138307	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Foxtail removal from right ear.

Treatment Items this Visit:

NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 18G LCV
 CAPSTAR RECTALLY

Impound #: K13-149416 - Date: 8/25/13

officer #2603

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A203183
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME: CHER
BREED: PIT BULL MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
163	STRAY	FIELD	ANIMAL AGG	9/12/13	JE	ADOPTION	ONSITE SAS	NORMAL	9/18/13	JRM
003	STRAY	FIELD	FEARFUL	6/24/15	KW	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM
003	SN SERVICE	SHLTR ADPT	FEARFUL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T13-028478	09/12/2013	INTAKE	NORMAL	

Treatment Items this Visit:
 DHLPP
 BORDETELLA

T13-029037	09/18/2013	SURGERY	NORMAL	
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Dog/puppy spay
Anesthesia - Ket/Val IV, Isoflurane/O2 maint.
Sx. - Routine OVH, absorbable subcuticular closure.
Metacam for pain management.

Treatment Items this Visit:
 RABIES

T15-135349	06/24/2015	INTAKE	NORMAL	AM
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Treatment Items this Visit:
 DHPP
 BORDETELLA
 FRONTLINE

T15-139987	07/13/2015	VET EXAM	NORMAL	JEG
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Previous spay.

Treatment Items this Visit:
 NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 CAPSTAR

A203183 6/29/15 BEHAVIOR
 6-29-15 Gentle, sweet, mellow, good with others, no interest in food ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A204918
SEX: NEUTERED MALE
D.O.B.: 10/25/2009

ANIMAL NAME: SAMMY
BREED: BORDER COLLIE
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
002	STRAY	UNKNOWN	AGGRESSIVE	10/25/13	486	ADOPTION			11/17/13	FV
012	CONFISCATE	OWNER DIED	FEARFUL	7/1/15	JE	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T13-031902	10/25/2013	INTAKE	NORMAL	

Treatment Items this Visit:

DHLPP
BORDETELLA

T13-033957	11/21/2013	SURGERY	NORMAL	KA
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*Dog/puppy neuter
 Anesthesia - Ket/Val IV, Isoflurane/O2 maint.
 Sx. - Routine castration, absorbable subcuticular closure.
 Metacam for pain.*

Treatment Items this Visit:

RABIES

T15-137018	07/01/2015	INTAKE	NORMAL	FV
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Treatment Items this Visit:

DHPP
BORDETELLA
MICROCHIPPING

Impound #: K13-151605 - Date: 10/25/13 11-6-13 Yamin with Milo is interested in dog dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A208862
SEX: NEUTERED MALE
D.O.B.: 2/24/2002

ANIMAL NAME: SMOKE
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
160	STRAY	OTC	NORMAL	4/1/15	DS	RTO	ALT FEE	NORMAL	4/16/15	AM
067	SN SERVICE	SHLTR RTO	NORMAL	4/16/15	AM	SN RELEASE	SX COMPLTD	NORMAL	4/17/15	JRM
TRUCK JS	STRAY	FIELD	NORMAL	7/15/15	JS	RTO	FIELD	NORMAL	7/15/15	JS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-115492	04/01/2015	INTAKE	SKIN DISEASE	AM

skin issues

Treatment Items this Visit:

DHPP
BORDETELLA

T15-115553	04/01/2015	VET EXAM	SKIN DISEASE	MSK
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S/O: Flagged for exam due to skin issues. Brief exam. GEN: BARH. TPR- not done at this time. SKIN- mild alopecia on caudodorsum. UGR- intact male.

A: PE- brief, but wnl. Recommend frontline application at time of neuter if adopted.

P: No further treatment required at this time. MSK.

Treatment Items this Visit:

T15-118517	04/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

RX TGH Doxy 100mg x 10 days due to kennel cough/mucoid nasal d/c.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A208862	4/9/15	BEHAVIOR	

4-9-15 Ok with handling, ok with other dog and no food issues dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A209473
SEX: NEUTERED MALE
D.O.B.: 3/8/2012

ANIMAL NAME: BUDDY
BREED: GERM SHEPHERD MIX
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
121	STRAY	UNKNOWN	NORMAL	3/8/14	AM	ADOPTION	OUTREACH		3/16/14	JRM
168	OWNR SURR	OTC	ANIMAL AGG	7/24/15	SP	EUTH	MED OTHER	OTHER MED	8/3/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-043083	03/08/2014	INTAKE	NORMAL	
Treatment Items this Visit:		DHLPP BORDETELLA		
T14-044033	03/19/2014	SURGERY	NORMAL	KA
<i>Dog/puppy neuter Anesthesia - Ket/Val IV, Isoflurane/O2 maint. Sx. - Routine castration, absorbable subcuticular closure. Metacam for pain.</i>				
Treatment Items this Visit:		RABIES		
T15-143297	07/24/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		DHPP BORDETELLA		
T15-144963	07/31/2015	VET EXAM	OTHER	MSK
<i>S/O: Flagged for exam due to blood in kennel. Pet repeatedly turning and snapping at LTL. Blood appears to be coming from mouth. Examined on catch pole. GEN: BAR. Mild obtundation. T: not done. P:160 R: pant. MM- pi. CRT- not done. MUSC- LTL-no palpable long bone fractures, pet resists flexion of L elbow. Paw wnl. RTL- wnl. A: Snapping at LTL, tachypnic- Pain (ortho vs systemic vs allergic) vs neurological disease (neoplasia vs infectious). Gave pet hydromorphone IM tonight. Recommend reassess tomorrow am with caution. If no improvement recommend humane euthanasia. P: Hydromorphone, 0.1mg/kg, 1.1mls IM. MSK.</i>				
Treatment Items this Visit:				
T15-145106	08/01/2015	VET RECHECK	NEUROLOGICAL	KAM

Recheck: AR, appears hydrated. Intermittent snapping at front legs/side. Panting.

A: 1) fly biting-suspect focal seizures vs other neurologic (rabies)

P: rec move to quarantine to lower level of stimulation and to isolate from public in case of rabies.

midazolam 5 mg/mL 1.5 mL im; approx 30 min after administration of midazolam, all fly snapping behavior resolved.

rx phenobarbital 32.4 mg 2 po bid x 3 d (bought at local pharmacy) will discuss with shelter manager ordering supply for shelter or refill rx from pharmacy.

Ideally, dog would have pre-treatment bloodwork and would need followup labwork. Shelter not able to perform at this time.

Rec consult with shelter manager re: rescue possibility vs return to owner vs humane euthanasia as shelter stress not good for seizure animal and shelter not able to monitor seizure patient as effectively as needed. Given focal seizures, dog

appears stable and able to stay in quarantine which is quieter than rest of shelter.

Addl dose midazolam 5 mg/mL 1.5 mL im Given at 6pm when dog began showing seizure activity again.

KAM

Treatment Items this Visit: 2.00 MEDICATION 2.00 TIMES/DAY
FOR 3.00 DAYS

T15-145479 08/03/2015 VET RECHECK NEUROLOGICAL MSK

S/O: Recheck exam. Manager spoke with adopter. No interest in taking animal back. No rescue interest at this time. GEN: QARH. Pet bites at L leg occasionally. T- not done at this time. P: 120 R: eupnic. SKIN- moderate purulent exudate at lateral aspect of L elbow. Adjacent haircoat moist. No adjacent swelling to exudate.

A: Seizures- suspect epilepsy vs neoplasia vs infectious. Seizures appear improved on current phenobarb. Cannot rule out neoplasia without advanced imaging- MRI vs CT. Shelter is unable to provide this due to cost. At this time recommend humane euthanasia as no interest from rescue.

P: TTDEX 0.6mls IM. Fatal plus, 9.0 mls IV. MSK.

Treatment Items this Visit:

A209473 7/27/15 BEHAVIOR

7-27-15 Nervous, but tolerated all handling, no interest in food, introduced to a female dog his own size, and also tested with mellow small dog and was ok.

A209473 8/3/15 EUTHANASIA

Date and Time: 08/03/15 5pm.

History:S/O: Recheck exam. Manager spoke with adopter. No interest in taking animal back. No rescue interest at this time.

GEN: QARH. Pet bites at L leg occasionally. T- not done at this time. P: 120 R: eupnic. SKIN- moderate purulent exudate at lateral aspect of L elbow. Adjacent haircoat moist. No adjacent swelling to exudate.

A: Seizures- suspect epilepsy vs neoplasia vs infectious. Seizures appear improved on current phenobarb. Cannot rule out neoplasia without advanced imaging- MRI vs CT. Shelter is unable to provide this due to cost. At this time recommend humane euthanasia as no interest from rescue.

P: TTDEX 0.6mls IM. Fatal plus, 9.0 mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med other

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A213895
SEX: NEUTERED MALE
D.O.B.: 3/25/2014

ANIMAL NAME: BOSLEY
BREED: CHIHUAHUA SH
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
091	STRAY	FIELD	FEARFUL	7/23/15	JS	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142990	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-144374	07/29/2015	SPAY/NEUTER SURGERY	CRYPTORCHID	KAM
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Right side abdominal crypt orchid. 3cm ventral midline incision just cranial to prepuce skin then linea. Right testicle found cranial to urinary bladder. Vasculature double ligate 3/0 securocryl millers and single encircling. Vas and artery of vas single ligate 3/0 securocryl millers. testicle removed from abdomen. Linea closed 3/0 securocryl continuous. SQ/SC closed 3/0 securocryl interrupted.

KAM

Treatment Items this Visit:

NAIL TRIM
 EAR CLEANING
 IV CATHETER 22G LCV
 RABIES BI 1215406A
 FRONTLINE

T15-144943	07/31/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
 DEWORMING
 TREATMENT AFOXOLANER8.5MG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A214039
SEX: SPAYED FEMALE
D.O.B.: 6/28/2012

ANIMAL NAME: BROWNIE
BREED: PIT BULL
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
119	STRAY	OTC	NORMAL	6/28/14	ZB	ADOPTION	ONSITE SAS	NORMAL	7/4/14	DS
064	SN SERVICE	SHLTR ADPT	NORMAL	7/4/14	DS	SN RELEASE	SX COMPLTD	NORMAL	7/10/14	
TRUCK JS	STRAY	FIELD	NORMAL	7/31/15	JS	RTO	FIELD	NORMAL	7/31/15	JS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-057056	06/28/2014	INTAKE	NORMAL	

Treatment Items this Visit:
 DHLPP
 BORDETELLA

T14-058266	07/04/2014	STAFF EXAM	NORMAL	JG
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Checked at COS clinic, already spayed/tattooed.

Treatment Items this Visit:
 RABIES NOBI S313050B
 MICROCHIPPING

Impound #: K14-159778 - Date: 7/4/14

L/M. DS 7-8-14
 07/09/14 KATHY CALLED AND LEFT MESSAGE, KP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A215251
SEX: NEUTERED MALE
D.O.B.: 7/24/2013

ANIMAL NAME: BUKY
BREED: CHIHUAHUA SH
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
048	STRAY	OTC	NORMAL	7/7/15	JRM	RTO	ALT FEE	NORMAL	7/8/15	SP
048	SN SERVICE	SHLTR RTO	NORMAL	7/8/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138642	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139177	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FRONTLINE
IV CATHETER 22G RCV
RABIES BI 1215406A

T15-139284	07/10/2015	VET EXAM	OTHER	MSK
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S/O: Possible exposure to ringworm. Suspect pet quarantined. Recommended culture and contact owner about results. If positive recommend send home medication for treatment.

A: Possible ringworm exposure. Cannot bathe pet at this time due to recent surgery on 07/09.

P: DTM culture. MSK.

Treatment Items this Visit:

Impound #: K15-176987 - Date: 7/7/15 07/07/15 LVM with AO. JRM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A215763
SEX: SPAYED FEMALE
D.O.B.: 8/10/2009

ANIMAL NAME: FRAPPE
BREED: POMERANIAN
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
047	STRAY	OTC	AGED	8/1/14	SP	ADOPTION	ONSITE SAS	AGED	8/10/14	TG
178	SN SERVICE	SHLTR ADPT	AGED	8/10/14	TG	SN RELEASE	SX COMPLTD	AGED	8/13/14	ZB
053	STRAY	OTC	NORMAL	7/14/15	DS	RTO	MICRO NOTF	NORMAL	7/16/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-064005	08/01/2014	INTAKE	AGED	

Treatment Items this Visit:
 DHLPP
 BORDETELLA

T14-066247	08/11/2014	SPAY/NEUTER SURGERY	NORMAL	
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8/11/14 Spayed. ACT P9

Treatment Items this Visit:
 RABIES PFIZERS400867A
 MICROCHIPPING

T15-140708	07/15/2015	INTAKE	NORMAL	FV
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Treatment Items this Visit:
 DHPP
 BORDETELLA

Impound #: K14-161706 - Date: 8/10/14

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A215835
SEX: NEUTERED MALE
D.O.B.: 2/4/2014

ANIMAL NAME: BODY
BREED: PIT BULL
COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
005	STRAY	FIELD	NORMAL	8/4/14	JE	ADOPTION	ONSITE SAS	NORMAL	8/19/14	SP
TRUCK JE	STRAY	FIELD	INJURED	7/7/15	JE	RTO	FIELD	INJURED	7/7/15	JE
128	STRAY	FIELD	INJURED	7/21/15	JC	RTO	MICRO NOTF	NORMAL	7/21/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-064375	08/04/2014	INTAKE	NORMAL	

Treatment Items this Visit:

DHLPP
BORDETELLA

T14-066349	08/11/2014	SPAY/NEUTER SURGERY	NORMAL	JG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

RABIES NOBI S400867A
FRONTLINE
MICROCHIPPING

T15-142192	07/21/2015	INTAKE	NORMAL	JG
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07/21/15 08:26
dog has skin issues

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142197	07/21/2015	VET EXAM	LAMENESS	KAM
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S: check skin.
O: BARH, hr 130 rr 30 h/l ok. mm pink, crt 1 sec. abd soft non painful nsf. pln ok. EENT ok. Amb x 3-4. Lam LPL. Crepitus left stifle. some discomfort hip extension/abduction, but may be referred from stifle. Hairloss at tail base
A: FAD; lameness-r/o CCL injury vs fracture
P: rx tramadol 50 mg 1 po bid x 10 d
rx carprofen 75 mg 1 po sid x 5 d
frontline.
Owner should pursue treatment for dog. Shelter to pursue rads if not reclaimed since dog is currently stable.
KAM

Treatment Items this Visit:

FRONTLINE
1.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 10.00 DAYS

1.00 RIMADYL 75MG 1.00 TIMES/DAY
FOR 5.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177756 - Date: 7/21/15

07/21/15 15:43

called a/o - he stated he will be here prior to close today. je

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A215959
SEX: SPAYED FEMALE
D.O.B.: 2/5/2008

ANIMAL NAME: DAPHNIE
BREED: BEAGLE
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
162	STRAY	FIELD	NORMAL	8/5/14	JC	RTO	MICRO NOTF	NORMAL	8/7/14	FV
045	STRAY	FIELD	NORMAL	11/10/14	43	RTO	ALT FEE	NORMAL	11/10/14	DS
045	SN SERVICE	SHLTR RTO	NORMAL	11/10/14	KS	SN RELEASE	SX COMPLTD	NORMAL	11/13/14	JM
060	STRAY	FIELD	NORMAL	3/25/15	JS	RTO	MICRO NOTF	NORMAL	3/25/15	SP
TRUCK JS	STRAY	FIELD	NORMAL	6/24/15	JS	RTO	FIELD	NORMAL	6/24/15	JS
067	STRAY	FIELD	NORMAL	7/28/15	JC	RTO	MICRO NOTF	NORMAL	7/29/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-064859	08/06/2014	INTAKE	MASS	JM

mass on stomach, raw spot on back

Treatment Items this Visit:

DHLPP
BORDETELLA

T15-144193	07/28/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to mass on stomach. GEN: BARH. T: not done at this time. P:126 R: Increased bv sounds bilaterally, coughs. MM- pi,moist. CRT- 2 sec. BCS 7/9. THROAT- no cough elicited on tracheal palpation. SKIN- Large healed scar across back at shoulders, mild to moderate caudodorsal alopecia and erythema. 1.5cm^3 firm pedunculated mass at second to last mg on R m chain. Mild ulceration. Spay scar and tattoo present. Remaining exam wnl.

BG 133mg/dL

HWT- negative

AZO 5-15mg/dL

PCV 40% TP 7.4mg/dL

A: Mammary mass- neoplasia- benign adenoma vs ACC. Recommend removal vs unilateral mastectomy. Mass has mild ulceration so recommend course of oral antibiotics at this time.

Caudodorsal alopecia, puritic- FAD. Recommend topical

Cough- Open. R/O Extrathoracic (Tracheal collapse vs neoplasia) vs intrathoracic (inflammatory vs neoplastic vs infectious). HWT negative. Recommend radiographs of thorax be performed by adopter or rescue if adopted. If cough worsens at shelter recommend shelter pursue rads.

P: Frontline. Cephalexin, 27mg/kg, 500mg PO BID x 10 days. MSK.

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS
FRONTLINE
HW TEST NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A217092
SEX: SPAYED FEMALE
D.O.B.: 8/25/2011

ANIMAL NAME: MAGGIE BLEU
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
114	STRAY	FIELD	NORMAL	8/25/14	46	ADOPTION	ONSITE SAS	NORMAL	8/31/14	
134	STRAY	NIGHT DROP	NORMAL	4/13/15	P9	RTO	MICRO NOTF	NORMAL	4/15/15	JRM
162	STRAY	OTC	NORMAL	6/2/15	DS	RTO	MICRO NOTF	NORMAL	6/3/15	SRE
060	STRAY	NIGHT DROP	NORMAL	7/3/15	SRE	RTO	MICRO NOTF	NORMAL	7/3/15	SRE
RECEIVING	STRAY	OTC	NORMAL	8/15/15	DS	RTO	MICRO NOTF	NORMAL	8/15/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-069893	08/25/2014	INTAKE	NORMAL	

Treatment Items this Visit:
 DHLPP
 BORDETELLA

T14-071741	08/31/2014	EXAM	NORMAL	
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8-31-14 gave flea and tick treatment. dv

Treatment Items this Visit:
 FRONTLINE

T14-071764	09/01/2014	SPAY/NEUTER SURGERY	NORMAL	JG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 RABIES NOBI S406511
 FRONTLINE
 MICROCHIPPING
 NAIL TRIM
 EAR CLEANING

Impound #: K15-176803 - Date: 7/3/15 officer #1048

Impound #: K15-172775 - Date: 4/13/15 4/13/15 AO notified rcoleman

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A217277

ANIMAL NAME: BABETTE

SEX: SPAYED FEMALE

BREED: BULLDOG MIX

D.O.B.: 8/27/2012

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
163	STRAY	FIELD	NORMAL	8/27/14	49	ADOPTION	ONSITE SAS	NORMAL	9/4/14	ZB
163	SN SERVICE	SHLTR ADPT	NORMAL	9/4/14	ZB	FOSTER	MED INFECT	SICK	9/8/14	TG
163	FOSTER RET	ADOPT RDY	NORMAL	9/15/14	ZB	SN RELEASE	SX COMPLTD	NORMAL	9/15/14	DRD
144	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/11/15	JRM
061	STRAY	FIELD	NORMAL	9/9/15	JE	RTO	MICRO NOTF	NORMAL	9/9/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-070213	08/27/2014	INTAKE	NORMAL	

Treatment Items this Visit:
BORDETELLA
DHLPP

T14-070319	08/28/2014	VET EXAM	NORMAL	
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8/28/14 S/O: Check eyes. Very good dog, sweet and tolerant of exam. Moderate mucoid ocular crusting OU, moderate blepharospasm and hyperemia. Ventral eyelids rolled in slightly, unsure whether entropion or from chronic blepharospasm.
A: Conjunctivitis OU
P: Course of BNP, recheck eyes after treatment and reassess if entropion surgery warranted. ERO

Treatment Items this Visit:
1.00 BNP 2.00 TIMES/DAY FOR 7.00
DAYS

T14-072519	09/04/2014	VET EXAM	EYE	CJ
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8/28/14 S/O: Check eyes. Very good dog, sweet and tolerant of exam. Moderate mucoid ocular crusting OU, moderate blepharospasm and hyperemia. Ventral eyelids rolled in slightly, unsure whether entropion or from chronic blepharospasm.
A: Conjunctivitis OU
P: Course of BNP, recheck eyes after treatment and reassess if entropion surgery warranted. ERO

9/4/14 S/O: Vet recheck after course of BNP. Ventral eyelids still rolled inward- entropion OU. Mild discharge OU, OD>OS.
A: Entropion OU.
P: Continue BNP. Entropion surgery recommended.

Treatment Items this Visit:
1.00 BNP 2.00 TIMES/DAY FOR 7.00
DAYS

T14-072908	09/05/2014	RVT EXAM	EYE	SLP
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Treatment Items this Visit:
1.25 DOXYCYCLINE 100MG 2.00
TIMES/DAY FOR 7.00 DAYS

T14-075455	09/15/2014	SURGERY	EYE	JG
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Bilateral upper and lower lid entropion. lateral canthus affected. Modified Hotz celcus technique, arrowhead incision for lateral canthus. Skin edges apposed 4-0 vicryl rapide, SI pattern. Post op appearance good. OVH. Prev C sections. Adhesions to uterus, surface of uterus cystic. P: E-collar 7 days, Rimadyl 5 days, BNP oit OU BID for a week. no S/R needed. JG

Treatment Items this Visit:

T14-075499	09/15/2014	SPAY/NEUTER SURGERY	EYE	JG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
FRONTLINE
E-COLLAR

T15-153580	09/09/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A218427
SEX: NEUTERED MALE
D.O.B.: 3/19/2012

ANIMAL NAME: SMOKEY
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	FIELD	NORMAL	9/19/14	JS	RTO	ALT FEE	NORMAL	9/20/14	FV
SX HOLDING	SN SERVICE	SHLTR RTO	NORMAL	9/20/14	JM	SN RELEASE	SX COMPLTD	NORMAL	9/23/14	JM
060	STRAY	FIELD	NORMAL	7/12/15	AM	RTO	MICRO NOTF	NORMAL	7/12/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-076125	09/19/2014	INTAKE	NORMAL	

Treatment Items this Visit:

BORDETELLA
DHLPP

T14-076751	09/22/2014	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 E-COLLAR
 RABIES NOBI 406516

Impound #: K14-164040 - Date: 9/19/14 do not release w/o yard check. jc

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A218427	7/12/15	OWNER INFO	
7/12/15 called a/o and he will be here to pick up today.AM			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A220666

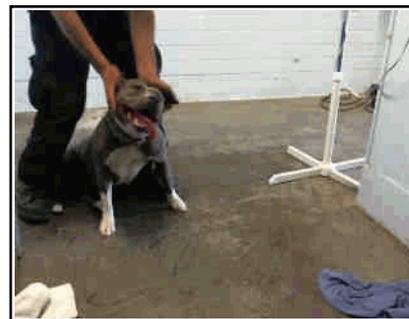
ANIMAL NAME: LADY JANE

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 9/11/2013

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
153	STRAY	NIGHT DROP	NORMAL	11/11/14	SP	RTO	SAS WALKIN	NORMAL	11/15/14	FV
155	STRAY	FIELD	NORMAL	7/23/15	46	RTO	ALT FEE	NORMAL	7/25/15	SRE
155	SN SERVICE	SHLTR RTO	NORMAL	7/25/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-088909	11/11/2014	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHLPP
BORDETELLA

T15-143075	07/23/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-143743	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G RCV
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177968 - Date: 7/25/15 07/27/15 1345
ao notified to pu from sx. jm

Impound #: K14-166473 - Date: 11/11/14 11/11/14
officer I.D.#152576

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A221030
SEX: SPAYED FEMALE
D.O.B.: 11/20/2012

ANIMAL NAME: PRINCESS
BREED: SCHNAUZER MIN
COLOR: SILVER / CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	OTC	NORMAL	11/20/14	SP	RTO	ALT FEE	NORMAL	11/21/14	SP
037	SN SERVICE	SHLTR RTO	NORMAL	11/21/14	SP	SN RELEASE	SX COMPLTD	NORMAL	11/25/14	KS
035	STRAY	FIELD	NORMAL	7/6/15	JS	RTO	MICRO NOTF	NORMAL	7/7/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-090581	11/20/2014	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHLPP
BORDETELLA

T14-091533	11/24/2014	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.
4.91 kg*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES NOBIVAC S406518

T15-138265	07/06/2015	INTAKE	NORMAL	JS
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ticks

Treatment Items this Visit:

FRONTLINE
BORDETELLA
DHPP

T15-138406	07/06/2015	RVT EXAM	OTHER	JBA
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*S/O: Limited exam. GEN: BARH. TPR- not done at this time. SKIN- Numerous ticks.
A: Ticks- recommend oral tick preventative.
P: Nexgard. JBA.*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A221367
SEX: NEUTERED MALE
D.O.B.: 5/28/2012

ANIMAL NAME: 50
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
160	STRAY	NIGHT DROP	NORMAL	11/28/14	SP	RTO	ALT FEE	NORMAL	11/29/14	JRM
160	SN SERVICE	SHLTR RTO	NORMAL	11/29/14	JRM	SN RELEASE	SX COMPLTD	NORMAL	12/1/14	JN
TRUCK JE	STRAY	FIELD	NORMAL	7/20/15	JE	RTO	FIELD	NORMAL	7/20/15	JE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-092156	11/28/2014	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHLPP
BORDETELLA

T14-092758	12/01/2014	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

26.1

3 mL BNT in each ear.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES NOBIVAC S406518

Impound #: K14-167243 - Date: 11/28/14

off id #2708

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A221369
SEX: NEUTERED MALE
D.O.B.: 5/28/2013

ANIMAL NAME: TYSON
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
155	STRAY	NIGHT DROP	NORMAL	11/28/14	DS	RTO	ALT FEE	NORMAL	11/29/14	JRM
155	SN SERVICE	SHLTR RTO	NORMAL	11/29/14	JRM	SN RELEASE	SX COMPLTD	NORMAL	12/1/14	JN
123	STRAY	PD FIELD	NORMAL	7/19/15	JM	RTO	MICRO NOTF	NORMAL	7/20/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-092168	11/28/2014	INTAKE	NORMAL	DS

skin condition

Treatment Items this Visit:

BORDETELLA
DHLPP

T14-092429	11/29/2014	RVT EXAM	FLEAS	SLP
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skin condition notice from kennel staff, FID, fleas visible thru out body. Frontline admininstered, no further treatment required

Treatment Items this Visit:

FRONTLINE

T14-092438	11/29/2014	EXAM	NORMAL	FV
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blood in poop

Treatment Items this Visit:

T14-092444	11/29/2014	VET EXAM	NORMAL	ERO
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*11/29/14 S: Check bloody stool. Diarrhea reported last night, this afternoon formed stool in run with some frank blood.
 O: BAR, jumping up at kennel front. No oculonasal d/c, no C/S. BCS 5/9, ambulatory x 4. Moderate dorsal alopecia.
 A: 1) Resolved diarrhea, mild hematochezia r/o gastroenteritis, stress colitis, 2) Dorsal alopecia, likely FAD, fleas infestation treated today.
 P: No treatment at present, recheck PRN. ERO*

Treatment Items this Visit:

T14-092448	11/29/2014	RVT EXAM	LAB FECAL	JBA
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blood in feces reported by kennel staff. collected and ran fecal- negative, parvo test- negative. no further treatment required.

Treatment Items this Visit:

FECAL FLOAT NEGATIVE
PARVO TEST NEGATIVE

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

25.8

Treatment Items this Visit:

- NAIL TRIM
- EAR CLEANING
- FRONTLINE
- MICROCHIPPING
- RABIES NOBIVAC S406518

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177660 - Date: 7/19/15

07/20/15 1132

Im for ao to pick up. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A221567
SEX: NEUTERED MALE
D.O.B.: 12/3/2013

ANIMAL NAME: COOPER
BREED: SIBERIAN HUSKY
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
114	STRAY	OTC	NORMAL	12/3/14	AM	FOSTER	TIME/SPACE	NORMAL	12/6/14	JN
RECEIVING	SN SERVICE	SHLTR ADPT	NORMAL	12/7/14	SP	SN RELEASE	SX COMPLTD	NORMAL	12/10/14	JM
RECEIVING	FOSTER RET	ADOPT RDY	NORMAL	12/7/14	SP	ADOPTION	OUTREACH	NORMAL	12/7/14	JM
TRUCK KW	STRAY	FIELD	NORMAL	7/14/15	KW	RTO	FIELD	NORMAL	7/14/15	KW

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-093146	12/03/2014	INTAKE	NORMAL	AM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T14-094415	12/08/2014	SPAY/NEUTER SURGERY	NORMAL	JEG
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*Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.
 18.3 kg*

Treatment Items this Visit:
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES NOBIVAC S406518

Impound #: K14-167445 - Date: 12/3/14

Going on News 10. 12/7/14

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A221945
SEX: NEUTERED MALE
D.O.B.: 3/19/2014

ANIMAL NAME: CANELO
BREED: PIT BULL MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
126	STRAY	FIELD	NORMAL	12/12/14	JS	RTO	ALT FEE	NORMAL	12/19/14	SP
068	SN SERVICE	SHLTR RTO	NORMAL	12/19/14	SP	SN RELEASE	SX COMPLTD	NORMAL	12/20/14	SP
TRUCK KW	STRAY	FIELD	NORMAL	6/25/15	KW	RTO	FIELD	NORMAL	6/25/15	KW
060	STRAY	FIELD	SICK	7/29/15	JS	RTO	MICRO NOTF	NORMAL	7/29/15	SRE
105	STRAY	FIELD	NORMAL	7/30/15	JC	ADOPTION	ONSITE SAS	NORMAL	8/4/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T14-095346	12/12/2014	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T14-097063	12/19/2014	SPAY/NEUTER SURGERY	NORMAL	JEG
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*Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.
29.1 kg*

Treatment Items this Visit:

MICROCHIPPING
FRONTLINE
RABIES NOBIVAC S406518

T15-144333	07/29/2015	INTAKE	OTHER	SRE
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left in sun for extended period of time.

Treatment Items this Visit:

T15-144347	07/29/2015	RVT EXAM	OTHER	JBA
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*S: reported left in sun for extended period of time, reported by staff= did not eat or drink when first brought to intake, as drank water since, still has not eaten.
O: barh, respiration wnl, hr wnl, mm pink/moist. at front of kennel, friendly. b/s= 7/9.
A: no further tx required at this time.*

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

Memo_id

Memo_Date

Memo_Type

Memo_Subtype

A221945

12/15/14

BEHAVIOR

12-15-14 Shy at first but wanted to climb up in my lap. Seemed very sweet, Ok with food, Ok with handling, co housed with another dog, but was ok with two others that we introduced him too. dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A223249
SEX: SPAYED FEMALE
D.O.B.: 7/22/2014

ANIMAL NAME: LILLY
BREED: CHIHUAHUA SH
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	FIELD	NORMAL	1/22/15	KW	ADOPTION	OUTREACH	NORMAL	1/25/15	JRM
040	SN SERVICE	SHLTR ADPT	NORMAL	1/25/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	1/26/15	JM
048	STRAY	OTC	NORMAL	7/17/15	DS	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-103036	01/22/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-103521	01/26/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: Rimadyl

4.1 kg

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES NOBIVAC S406518

T15-142567	07/22/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
HW TEST NEG
DEWORMING
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A223249	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling, and co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A223541
SEX: NEUTERED MALE
D.O.B.: 7/30/2014

ANIMAL NAME: SHREK
BREED: PIT BULL
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	STRAY	FIELD	NORMAL	1/30/15	JE	ADOPTION	ONSITE SAS	NORMAL	2/3/15	SP
049	SN SERVICE	SHLTR ADPT	NORMAL	2/3/15	SP	SN RELEASE	SX COMPLTD	NORMAL	2/4/15	ZB
TRUCK KW	STRAY	FIELD	NORMAL	6/17/15	KW	RTO	FIELD	NORMAL	6/17/15	KW
010	STRAY	OTC	NORMAL	7/16/15	DS	EUTH	TIME/SPACE	NORMAL	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-104655	01/31/2015	RVT EXAM	NORMAL	AF

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-105417	02/04/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 MICROCHIPPING
 FRONTLINE
 RABIES NOBI S406518

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A223541	7/19/15	BEHAVIOR	PASS

7/19/15 Dog is very stressed, panting, barking, jumping in circles. Taking him out of his kennel did not alleviate his stress. Seeking exit, vertical jumping and mouthing. Swings head back to mouth for all handling, no interest in food offered. Ignores other dogs. Ok for adoption/rescue. ks

A223541	7/27/15	EUTHANASIA
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Date and Time: 7/27/15

History: This dog arrived on 7/16/15

Assessment: There were no behavior issues observed during this dog's evaluation. This dog is very stressed living in a kennel. We are completely full and have no open kennels for all of the new dogs coming in .

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A223665
SEX: NEUTERED MALE
D.O.B.: 11/5/2014

ANIMAL NAME: LAZLO
BREED: PIT BULL / BASSET HOUND
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
003	STRAY	FIELD	NORMAL	2/2/15	482	ADOPTION	ONSITE SAS	NORMAL	2/10/15	JM
068	STRAY	FIELD	NORMAL	7/13/15	JC	RTO	MICRO NOTF	NORMAL	7/17/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-105087	02/02/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-105935	02/06/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES NOBI S406518

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177376 - Date: 7/13/15

merge ids. a/o will be in on wednesday
07/16/15
Called and left message for ao to pick up.jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A224080
SEX: SPAYED FEMALE
D.O.B.: 2/17/2013

ANIMAL NAME: MYSTIC
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
015	STRAY	FIELD	NORMAL	2/17/15	JE	ADOPTION	ONSITE SAS	NORMAL	2/20/15	JRM
015	SN SERVICE	SHLTR ADPT	NORMAL	2/20/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	2/23/15	SP
033	ADPT RTRN	ADOPTR PRB	NORMAL	5/9/15	FV	ADOPTION	ONSITE SAS	NORMAL	5/11/15	SRE
020	OWNR SURR	FIELD	NORMAL	7/27/15	JS	RESC/TRANS	RESCUE GRP	NORMAL	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-107544	02/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-108186	02/20/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to large amount bloody urine in kennel. GEN: BARH. T: 103.7 P:86 R: eupnic. UGR- vulva swollen, small amount of frank blood at vulva. Rectal wnl- no stones palpated in distal urethra. non painful on palpation of bladder. ABDN- non painful on palpation.

A: Hematuria- R/O Heat cycle vs UTI vs Post renal- Recommend course of empiric antibiotic treatment at this time.

Pyrexia/hyperthermia- Stress vs infection vs inflammation. Recommend recheck temp at time of spay, scheduled for 2/23.

P: Clavamox, 15 mg/kg, 562 mg PO BID x 10 days. MSK.

Treatment Items this Visit:

1.50 CLAVAMOX 375MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-108427	02/23/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES NOBIS406518
IV CATHETER 18G RCV

T15-143724	07/27/2015	INTAKE	NORMAL	JS
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fleas and ticks.

Treatment Items this Visit:

BORDETELLA

T15-143894 07/27/2015 RVT EXAM FLEAS JBA

frontline administered for fleas and ticks

Treatment Items this Visit: FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178004 - Date: 7/27/15 AO will be in to surrender dog. JS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A224080	7/27/15	BEHAVIOR	

7-27-15 Tolerated all handling, ok with others, and ok with food. Officer said that he called owner and owner no longer wants this dog. Suppose to come in and sign owner surrender papers today dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A224432
SEX: NEUTERED MALE
D.O.B.: 7/2/2014

ANIMAL NAME: BUDDY
BREED: LABRADOR RETR MIX
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
122	STRAY	FIELD	NORMAL	2/26/15	KW	ADOPTION	OUTREACH	NORMAL	3/8/15	FV
020	OWNR SURR	OTC	NORMAL	7/25/15	AM	ADOPTION	OUTREACH	NORMAL	9/26/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-109189	02/26/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-110648	03/06/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES NOBI S407981

T15-157451	09/25/2015	VET RECHECK	EYE	MSK
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S/O: Foster brought in for exam due to fight at home with foster's dog. Pet was excited and may have stepped on smaller male dog in home. Other dog bit him. GEN: BARH. TP: Not done at this time. R: Pant. MM- pi,moist. CRT- 1 sec. BCS 6-7/9. EYE- OS- mild scleral hematoma. Cornea and ant chamber appear clear. SKIN- 3-4 puncture wounds at L lateral aspect of face.

A: Scleral hematoma- Recommend pain meds to help with discomfort. Told foster to monitor and should recheck if signs worsen.

Bite wounds- superficial. Should heal without further intervention. Cleaned wounds and recommended warm compress BID x 4 days if pet tolerates.

P: Rimadyl, 2mg/kg, 50mg BID x 5 days. (100 mg) (5 tablets) (Exp 12/17). MSK.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177971 - Date: 7/25/15 to big for children and p124457 could not have a pit.am

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A224432	3/2/15	BEHAVIOR	

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A224601
SEX: NEUTERED MALE
D.O.B.: 8/3/2014

ANIMAL NAME: DUTCH
BREED: CHIHUAHUA SH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	OWNR SURR	OTC	NORMAL	3/3/15	SP	ADOPTION	OUTREACH	NORMAL	3/15/15	JRM
050	OWNR SURR	OTC	NORMAL	7/30/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-110035	03/03/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-110751	03/06/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 RABIES NOBI S407981
 IV CATHETER 24G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A224601	3/5/15	BEHAVIOR	

3-5-15 Just a puppy, tolerated handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A224638
SEX: SPAYED FEMALE
D.O.B.: 9/5/2011

ANIMAL NAME: SHAWNA
BREED: GERM SHEPHERD MIX
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
127	STRAY	FIELD	NORMAL	3/5/15	44	ADOPTION	ONSITE SAS	NORMAL	3/9/15	SP
127	SN SERVICE	SHLTR ADPT	NORMAL	3/9/15	SP	SN RELEASE	SX COMPLTD	NORMAL	3/9/15	JM
156	STRAY	FIELD	NORMAL	7/21/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/23/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-110375	03/05/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-110910	03/08/2015	EXAM	EAR	DV
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3-8-15 Look at ears. Looks like infection going on v

Treatment Items this Visit:

T15-111048	03/09/2015	VET EXAM	EAR	MSK
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S/O: Pet flagged for exam due to painful ears. GEN: BARH. T: not done at this time. P: 112 R: eupnic, pant. EARS- pet painful on external examination. Moderate dark brown exudate AU, mild erythema AU.
 Ear cytology: AU: yeast 2+ Cocci 3+ Rods 1+ PMN's 1+.
 A: OE- cannot r/o OI or FB at this time. Pet would not allow otoscopic exam. Pet adopted today and spoke with sxr team about checking ears while pet under anesthesia. If TM intact AU can try topical antibiotic antifungal BNT ointment. If TM ruptured recommend course of oral antifungal and antibiotic be sent home with owner.
 P: Otoscopic exam under general anesthesia. msk.

Treatment Items this Visit:

T15-111078	03/09/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.
 Premed: Morphine/Acepromazine
 Induction: Ketamine/Midazolam
 Maintain on Iso
 Post op: Rimadyl

Treatment Items this Visit:
 EAR CLEANING
 RABIES NOBI S407981
 MICROCHIPPING
 FRONTLINE

T15-111152 03/09/2015 EXAM NORMAL JG

foxtail extracted from right ear. TM intact. Left ear canal inflamed, waxy discharge. No FB seen. Canals slight narrow, inflamed. Ears cleaned, Panalog applied. JG

Treatment Items this Visit:

T15-142206 07/21/2015 INTAKE OTHER KW

skin/flea issues, ear issues, check eyes. AO who advised that he is coming in to TIBO the dog, stated that he feeds the dog a lot but the dog won't gain weight. KW

Treatment Items this Visit:

T15-142211 07/21/2015 VET EXAM FLEAS KAM

*s:check eyes ears, skin
 O: BARH, hr 150 rr pant h/l ok. no m/a. MM pink, crt 1 sec. abd soft non painful, nsf. PLN ok. OD small cornea scar centromedial aspect. Ears-pinnas mildly inflamed. Dog will not allow for exam. BCS 4/9. Amb x 4 no lameness noted. Mild hairloss. Flea dirt noted.
 A; suspect Otitis externa; FAD; thin
 P: sedate for ear exam.
 butorphanol 10mg/mL 0.55mL and dexdomitor 0.5mg/mL 0.35 mL iv
 AD-moderate white debris. Canals narrow. some polyp like growths each canal. Tm's appear intact but difficult to assess. No foreign bodies noted. Flushed, BNT 1mL each ear.
 antisedan 5mg/mL 0.3 ml IM reversal
 Frontline applied.
 KAM*

Treatment Items this Visit:
 FRONTLINE
 EAR CLEANING

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A224638	3/8/15	BEHAVIOR	

3-8-15 Shy at first but warmed up, good with handling, ok with others, and no food issues. Little sensitive with ears at this time, due to possible ear infection starting dv

07/21/15 11:23
 AO advised he will be in to TIBO the dog. KW will foster the dog if needed. KW

7/23/15
 a/o gave a verbal release over the phone with AM. am

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A224853
SEX: NEUTERED MALE
D.O.B.: 10/12/2014

ANIMAL NAME: MARLEY
BREED: CHIHUAHUA SH
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	OWNR SURR	FIELD	MALNOURISH	3/11/15	KW	ADOPTION	OUTREACH	NORMAL	3/15/15	JM
TRUCK JS	STRAY	FIELD	NORMAL	7/27/15	JS	RTO	FIELD	NORMAL	7/27/15	JS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-111472	03/11/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-112006	03/13/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES NOBI S407981
 DEWORMING

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A224853	3/12/15	BEHAVIOR	
3-12-15 Ok with handling, and is co housed dv			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A225453
SEX: NEUTERED MALE
D.O.B.: 12/26/2014

ANIMAL NAME: PASQUALE
BREED: LABRADOR RETR
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	OTC	NORMAL	3/26/15	SP	ADOPTION	ONSITE SAS	NORMAL	3/30/15	AM
045	SN SERVICE	SHLTR ADPT	NORMAL	3/30/15	AM	SN RELEASE	SX COMPLTD	NORMAL	3/31/15	AM
052	STRAY	OTC	NORMAL	7/25/15	FV	RTO	MICRO NOTF	NORMAL	7/27/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-114528	03/26/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-115191	03/31/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
 NAIL TRIM
 FRONTLINE
 RABIES NOBIVAC S409067
 MICROCHIPPING
 IV CATHETER 22G RCV

Impound #: K15-172093 - Date: 3/26/15

3/27/15

P125015 IS INTERESTED IN ADOPTING. SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A225903
SEX: SPAYED FEMALE
D.O.B.: 4/8/2013

ANIMAL NAME: NEO
BREED: DOMESTIC LH
COLOR: TORBIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA01	STRAY	OTC	NORMAL	4/8/15	JM	ADOPTION	ONSITE SAS	NORMAL	4/11/15	SP
PETSMT TP	OWNR SURR	OTC	NORMAL	7/2/15	AM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-116736	04/08/2015	INTAKE	NORMAL	JM

Confirmed spay with RDVM. jm

Treatment Items this Visit: FVRCP

T15-117433	04/11/2015	EXAM	NORMAL	SP
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Treatment Items this Visit: RABIES S409067

Impound #: K15-172560 - Date: 4/8/15

Left in crate in front of the shelter. jm

P125320 interested in adopting if not redeemed. 4-9-15 DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226003

ANIMAL NAME:

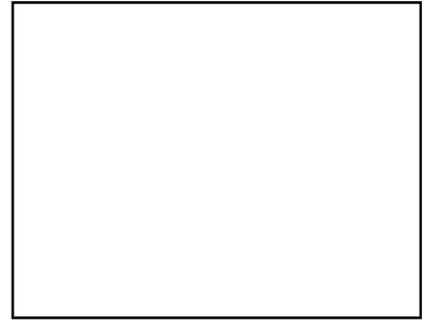
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/3/2015

COLOR: GRAY

Litter# if applicable: A226001



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	4/9/15	AM	FOSTER	UNDERAGE	UNWEANED	4/9/15	KS
FOSTER	FOSTER RET	TRANSFERNG	UNWEANED	4/9/15	DR	FOSTER	UNDERAGE	UNWEANED	4/10/15	DR
KC01	FOSTER RET	MED ISSUE	UNWEANED	6/19/15	DR	FOSTER	UNDERAGE	WEANED UND	7/3/15	DR
SF08	FOSTER RET	TRANSFERNG	NORMAL	7/17/15	JM	RESC/TRANS	SFSPCA	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133898	06/19/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226004

ANIMAL NAME:

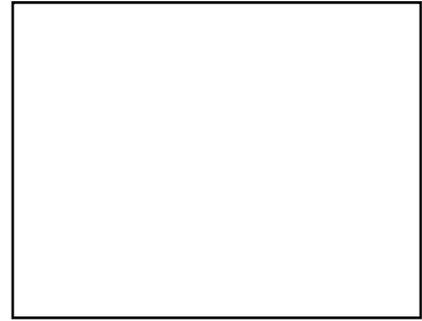
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/3/2015

COLOR: BLACK / WHITE

Litter# if applicable: A226001



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	4/9/15	AM	FOSTER	UNDERAGE	UNWEANED	4/9/15	KS
KC01	FOSTER RET	MED ISSUE	UNWEANED	6/19/15	DR	FOSTER	UNDERAGE	WEANED UND	7/3/15	DR
SF08	FOSTER RET	TRANSFERNG	NORMAL	7/17/15	JM	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133904	06/19/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226005

ANIMAL NAME: SMOKEY

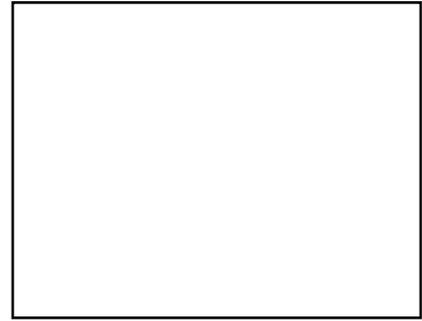
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/6/2015

COLOR: GRAY

Litter# if applicable: A226001



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	4/9/15	AM	FOSTER	UNDERAGE	UNWEANED	4/9/15	KS
FOSTER	FOSTER RET	TRANSFERNG	UNWEANED	4/9/15	AM	FOSTER	UNDERAGE	UNWEANED	4/10/15	DR
CA12	FOSTER RET	CANT KEEP	WEANED UND	5/20/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/7/15	SP
CA12	SN SERVICE	SHLTR ADPT	NORMAL	7/7/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/8/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133911	06/19/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137916	07/04/2015	RVT EXAM	NORMAL	AF
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Treatment Items this Visit:

FVRCP

T15-138747	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

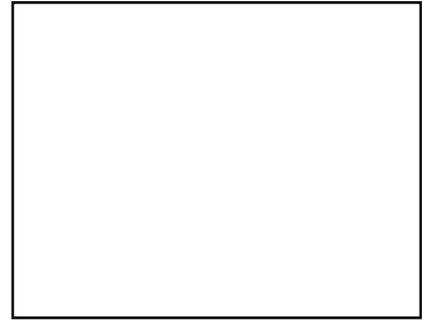
NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215404A
FELV/FIV TEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226118
SEX: NEUTERED MALE
D.O.B.: 4/13/2015

ANIMAL NAME: ZEKE
BREED: DOMESTIC SH
COLOR: BLK TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	4/13/15	JRM	FOSTER	UNDERAGE	UNWEANED	4/20/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/1/15	JM	ADOPTION	IN FOSTER	NORMAL	7/1/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-117625	04/13/2015	INTAKE	UNWEANED	JBA

Treatment Items this Visit:
 FVRCP
 REVOLUTION

T15-125221	05/05/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-136960	07/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELVTEST NEGATIVE
 FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226159
SEX: NEUTERED MALE
D.O.B.: 1/16/2015

ANIMAL NAME: JACK
BREED: TERRIER MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
043	STRAY	FIELD	NORMAL	4/14/15	JE	ADOPTION	OUTREACH	NORMAL	4/18/15	SP
043	SN SERVICE	SHLTR ADPT	NORMAL	4/18/15	SP	SN RELEASE	SX COMPLTD	NORMAL	4/20/15	JRM
FOSTER	STRAY	OTC	NORMAL	7/7/15	SP	FOSTER	NEEDS SOCL	NORMAL	7/7/15	SP
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/16/15	SP	ADOPTION	IN FOSTER	NORMAL	7/16/15	JM
139	STRAY	FIELD	NORMAL	8/12/15	49	ADOPTION	ONSITE SAS	NORMAL	8/13/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-118032	04/14/2015	INTAKE	NORMAL	ZB

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-118918	04/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 22G LCV

T15-122491	05/07/2015	MEDICAL COMMUNICATION	KENNEL COUGH	MM
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S: Owner called and stated that pet has nasal discharge and mild cough.

O: BARH, mild nasal discharge, mild cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days TGH

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226160
SEX: NEUTERED MALE
D.O.B.: 1/16/2015

ANIMAL NAME: ACE
BREED: TERRIER MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
043	STRAY	FIELD	NORMAL	4/14/15	JE	ADOPTION	OUTREACH	NORMAL	4/18/15	SRE
043	SN SERVICE	SHLTR ADPT	NORMAL	4/18/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	4/20/15	JRM
FOSTER	STRAY	OTC	NORMAL	7/7/15	SP	FOSTER	NEEDS SOCL	NORMAL	7/7/15	SP
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/16/15	SP	ADOPTION	IN FOSTER	NORMAL	7/16/15	JM
139	STRAY	FIELD	NORMAL	8/12/15	49	ADOPTION	ONSITE SAS	NORMAL	8/13/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-118021	04/14/2015	INTAKE	NORMAL	ZB

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-119012	04/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
 FRONTLINE
 MICROCHIPPING
 NAIL TRIM
 RABIES BI 1215404A

T15-122498	05/07/2015	MEDICAL COMMUNICATION	KENNEL COUGH	MM
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*S: Owner called and stated that pet has nasal discharge and mild cough.
 O: BARH, mild nasal discharge, mild cough. Appears to be eating and drinking well. Energy WNL.
 A: Mild kennel cough vs other
 P: Doxycycline 10mg/kg PO q24hr x 10 days TGH*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226350
SEX: NEUTERED MALE
D.O.B.: 4/17/2012

ANIMAL NAME: ROCKETMAN
BREED: PIT BULL
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
012	STRAY	FIELD	NORMAL	4/17/15	49	ADOPTION	ONSITE SAS	NORMAL	5/14/15	ZB
064	SN SERVICE	SHLTR ADPT	NORMAL	5/14/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	5/15/15	ZB
016	ADPT RTRN	ANML BEH	NORMAL	7/20/15	SP	ADOPTION	ONSITE SAS	NORMAL	8/5/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-118608	04/17/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-124375	05/15/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 18G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177719 - Date: 7/20/15 not potty trained

A226350 4/22/15 BEHAVIOR PASS

4/17/15 Nice boy! Very friendly and playful with other dogs. Enjoyed all handling, no food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226352

ANIMAL NAME: MISS KITTY

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.:

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
158	CONFISCATE	SAFEKEEPNG	INJURED	4/17/15	JE	RTO	ALT FEE	NORMAL	4/20/15	JRM
158	SN SERVICE	SHLTR RTO	NORMAL	4/20/15	DRD	SN RELEASE	SX COMPLTD	NORMAL	4/21/15	DRD
010	STRAY	FIELD	INJURED	7/16/15	JS	EUTH	TIME/SPACE	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-118636	04/17/2015	VET EXAM	WOUND	MAT

S- New intake. Got into a fight with resident dog.
 O- HR 150; Chest clear- rr wnl no effort; Temp wnl; qar; ambulatory X 4- limp right front; Deep wound to distal anterior right front carpus and abrasions up length of leg; crepitus palpated right carpus; left front limb abrasion posterior carpus; deep linear wound above left eye; right mandibular 2nd premolar avulsed and hanging by gingival tissue
 A- bite wounds to head and thoracic limbs with potential fractures
 P- Subcutaneous fluids, rimadyl injection 4mg/kg, DO NOT START ORAL RIMADYL UNTIL TOMORROW NIGHT, Rimadyl 2.2mg/kg po bid (start tomorrow night) X 7 days, Clavamox 375mg PO BID X 14 days; Tramadol 5mg/kg po bid X 5 days, will need radiographs of thoracic limbs and extraction of avulsed premolar

Treatment Items this Visit:
 0.50 RIMADYL 100MG 2.00 TIMES/DAY FOR 7.00 DAYS
 1.00 CLAVAMOX 375MG 2.00 TIMES/DAY FOR 14.00 DAYS
 2.00 TRAMADOL 50MG 2.00 TIMES/DAY FOR 5.00 DAYS
 DHPP
 BORDETELLA

T15-118672	04/18/2015	VET RECHECK	WOUND	KAM
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S/O: recheck from fight wounds. Dog is BARh, slight swelling persists from wounds on RF. Slight lame RF. A: fight wounds
 P: rec continue meds as rx'd while in shelter. Owner is supposed to reclaim dogs. Rec see own DVM for continued care.
 KAM

Treatment Items this Visit:

T15-119187	04/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 20G RLS

T15-141192 07/16/2015 INTAKE NORMAL AM

injuries on legs and shoulder

Treatment Items this Visit: DHPP
BORDETELLA

T15-141274 07/16/2015 VET EXAM WOUND KAM

S: has owner. Dog came in previously (4/17) for fighting with other dog. Found with wounds.
O: BARH, hr 140 rr pant h/l ok. mm pink, crt 1 sec. Abd soft non painful,nsf. Amb x 4. LTL swollen with deep gash middle of radius. has granulation tissue. Other slash/gash looking areas that appear healed. Left carpus will extend but no flexion. Healed wounds head and RTL. Puncture through skin right shoulder. Puncture left axillary region draining serum. Both maxillary K9 missing. Left has boney fragment noticeable.
A: wounds of various age-unknown cause; missing max K9
P: rec investigate cause of wounds with owner. If fighting with other dog(s) needs to have plan to keep dogs separated. Needs followup (ongoing) for medical care.
rx clavamox 375 mg 1 po bid x 10 d
rx rimadyl 50 mg 1 po bid x 7 d
rx tramadol 50 mg 1 po bid x 10 d
KAM

Treatment Items this Visit: 1.00 CLAVAMOX 375MG 2.00
TIMES/DAY FOR 0.00 DAYS
1.00 CLAVAMOX 375MG 2.00
TIMES/DAY FOR 10.00 DAYS
1.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 10.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS

T15-141741 07/18/2015 VET EXAM WOUND KAM

recheck: BARH, swelling and heat mildly reduced from wounds on left forelimb. Rec continue meds as rx'd. Pain meds while in shelter.
KAM

Treatment Items this Visit:

T15-143450 07/24/2015 VET RECHECK WOUND MSK

S/O: recheck exam. GEN: BARH. TPR- not done at this time. MUSC- ambulatory x 4. SKIN-mild serosanguinous discharge from wound on R lateral shoulder. Improved swelling in distal RTL.
A: Wounds- improved. Pet appears comfortable. Do not recommend extending antibiotics or pain meds at this time.
P: No further treatment recommended at this time. MSK.

Treatment Items this Visit:

T15-144555 07/30/2015 TREATMENT VISIT NORMAL KAM

nail trim

Treatment Items this Visit: NAIL TRIM

T15-145874 08/05/2015 RVT EXAM LAMENESS RDH

Examined dog due to recheck, dog walked well on all four legs. Front left leg is weight bearing, and walks with out a limp.
rdh

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

A226352 7/19/15 BEHAVIOR

7-19-15 Tolerated all handling, ok with another dog, and ok with food dv

A226352 8/17/15 EUTHANASIA

Date and Time: 8/17/15

History: This dog arrived on 7/22/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226385

ANIMAL NAME:

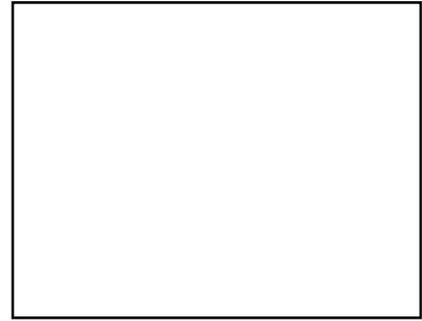
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/13/2015

COLOR: ORANGE

Litter# if applicable: A226384



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	4/20/15	JE	FOSTER	UNDERAGE	UNWEANED	4/20/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/8/15	SRE	ADOPTION	IN FOSTER	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-122702	05/07/2015	EXAM	UNWEANED	DR
Treatment Items this Visit:		FVRCP REVOLUTION DEWORMING		
T15-126503	05/07/2015	EXAM	UNWEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-130836	06/08/2015	MEDICAL INFO.	NORMAL	JBA
Treatment Items this Visit:		FVRCP DEWORMING PYRANTEL		
T15-138754	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING BLACK LIGHT		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226552
SEX: SPAYED FEMALE
D.O.B.: 4/22/2013

ANIMAL NAME: BELLA
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
131	STRAY	FIELD	NORMAL	4/22/15	JC	RTO	ALT FEE	NORMAL	4/25/15	SP
131	SN SERVICE	SHLTR RTO	NORMAL	4/25/15	SP	SN RELEASE	SX COMPLTD	NORMAL	4/27/15	ZB
110	STRAY	OTC	NORMAL	7/16/15	DS	RTO	MICRO NOTF	NORMAL	7/17/15	DS
114	STRAY	FIELD	NORMAL	7/19/15	AM	EUTH	BEH - AGG	ANIMAL AGG	8/4/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-119634	04/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-120403	04/25/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: Rimadyl

Treatment Items this Visit:

EAR CLEANING
FRONTLINE
MICROCHIPPING
RABIES B1215404A
NAIL TRIM

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A226552	7/23/15	BEHAVIOR	

7-23-15 Tolerated all handling, ok with others, and ok with food dv
 According to notes with owner was unable to contain in her yard, jumps the fence. dv

A226552	8/2/15	EUTHANASIA	
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Date and Time: 8/2/15

History: This dog arrived on 7/19/15

Assessment: There were no behavior issues observed during this dog's evaluation. She has become increasingly stressed here in the shelter environment. She is barking, pacing and panting. She has become reactive toward other dogs through the kennel and tries to fight through the fence with the dogs in the kennels on either side. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: ani agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226562

ANIMAL NAME:

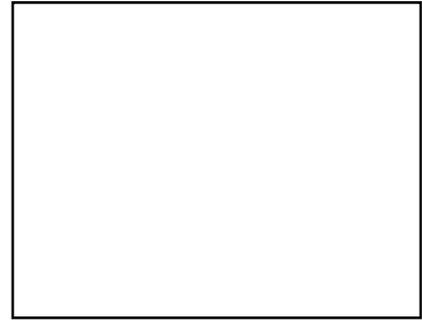
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/2/2015

COLOR: ORG TABBY

Litter# if applicable: A226562



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	4/23/15	JC	FOSTER	UNDERAGE	UNWEANED	4/30/15	DR
SF05	FOSTER RET	TRANSFERNG	NORMAL	7/3/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125058	05/18/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-129058	06/01/2015	EXAM	DIARRHEA	DR
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S: diarrhea reported by foster.

O: BARH, eating and drinking well. sample brought by foster

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

FVRCP
 DEWORMING
 FECAL FLOAT NEGATIVE

T15-137831	07/03/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING

Impound #: K15-173251 - Date: 4/23/15 at AVES

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226563

ANIMAL NAME:

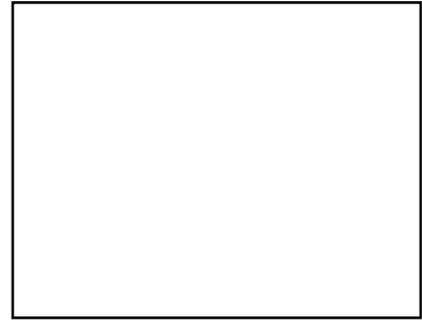
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/2/2015

COLOR: ORG TABBY

Litter# if applicable: A226562



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	4/23/15	JC	FOSTER	UNDERAGE	UNWEANED	4/30/15	DR
SF05	FOSTER RET	TRANSFERNG	NORMAL	7/3/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125062	05/18/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:
 FVRCP
 REVOLUTION
 DEWORMING

T15-129062	06/01/2015	EXAM	DIARRHEA	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-129077	06/01/2015	EXAM	DIARRHEA	DR
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S: diarrhea reported by foster.
O: BARH, eating and drinking well. sample brought by foster
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten diarrhea:
RX: Metronidazole 15 mg/kg PO BID x 7 days

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:
 FECAL FLOAT NEGATIVE

T15-137834	07/03/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

Impound #: K15-173252 - Date: 4/23/15 at AVES

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226610

ANIMAL NAME:

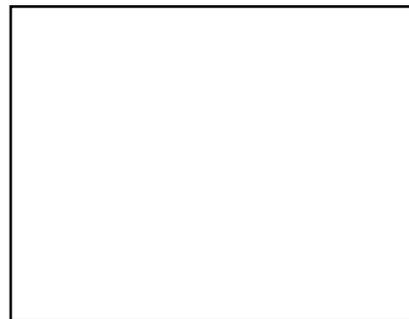
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/7/2015

COLOR: GRAY

Litter# if applicable: A226608



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	4/24/15	FV	FOSTER	UNDERAGE	UNWEANED	4/25/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/8/15	SRE	ADOPTION	IN FOSTER	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-120201	04/25/2015	VET EXAM	UNDERAGE WEANED	MH

KITTENS EYES WERE SEALED SHUT MH APPLIED WARM COMPRESS. MOM WAS NOT INTERESTED SO I FORCEDHER INTO PLASTIC HOUSE TO ENCOURAGE FEEDING. MH 04/25/15 09:08 IF PERMANENT FOSTER CAN BE LOCATED I CAN TAKE KITTENS. MH04/25/15 09:09

Treatment Items this Visit:

T15-120242	04/25/2015	VET EXAM	URI	KAM
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*brief exam: BARH, mild crusting around eyes. Going into foster care.
rx oflox 0.3% 1 drop ou bid x 7 d.
kam*

Treatment Items this Visit:

T15-120956	04/29/2015	TREATMENT VISIT	NORMAL	KAM
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dewormed pyrantel 1cc/5#

Treatment Items this Visit: DEWORMING PYRANTEL

T15-122438	04/29/2015	EXAM	UNWEANED	DR
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dewormed pyrantel 1cc/5#

Treatment Items this Visit: DEWORMING
REVOLUTION
FVRCP

T15-127814	05/27/2015	EXAM	UNDERAGE WEANED	DR
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dewormed pyrantel 1cc/5#

Treatment Items this Visit: FVRCP
DEWORMING

T15-138793	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST
RABIES BI 1215404A
BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226611

ANIMAL NAME:

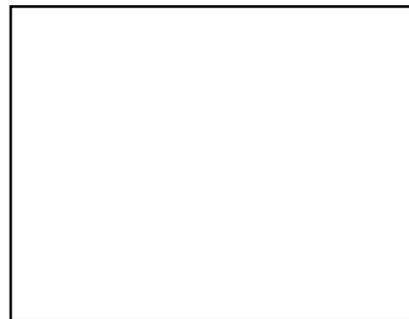
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/7/2015

COLOR: GRAY

Litter# if applicable: A226608



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	4/24/15	FV	FOSTER	UNDERAGE	UNWEANED	4/25/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/8/15	SRE	ADOPTION	IN FOSTER	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-120200	04/25/2015	VET EXAM	UNDERAGE WEANED	MH

KITTENS EYES WERE SEALED SHUT. MH APPLIED WARM COMPRESS. MOM WAS NOT INTERESTED SO I FORCED HER INTO PLASTIC HOUSE TO ENCOURSGE FEEDING. MH 04/25/15 09:02 IF SF CAN TAKE I WIL TAKE MOM AND KITTENS OR PERHAPS, IF MOM DOESNT CARE FOR THEM JUST THE KITTENS. ONLY FOR A FEW DAYS UNTIL FOSTER IS FOUND. MH 04/25/15 09:05

Treatment Items this Visit:

T15-120243	04/25/2015	VET EXAM	URI	KAM
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*brief exam: BARH, mild crusting around eyes. Going into foster care.
rx oflox 0.3% 1 drop ou bid x 7 d.
kam*

Treatment Items this Visit:

T15-120958	04/29/2015	TREATMENT VISIT	NORMAL	KAM
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deworming 1cc/5#

Treatment Items this Visit: DEWORMING PYRANTEL

T15-122446	04/29/2015	EXAM	UNWEANED	DR
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deworming 1cc/5#

Treatment Items this Visit: FVRCP
REVOLUTION
DEWORMING

T15-127817	05/27/2015	EXAM	UNWEANED	DR
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deworming 1cc/5#

Treatment Items this Visit: FVRCP
DEWORMING

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST
RABIES BI 1215404A
BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226612

ANIMAL NAME:

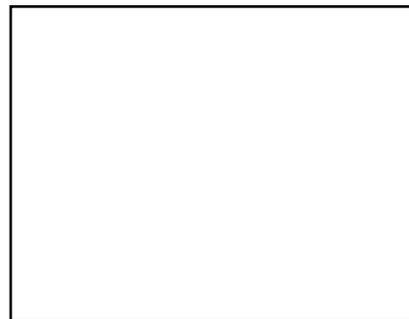
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/7/2015

COLOR: GRAY

Litter# if applicable: A226608



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	4/24/15	FV	FOSTER	UNDERAGE	UNWEANED	4/25/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/8/15	SRE	ADOPTION	IN FOSTER	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-120202	04/25/2015	VET EXAM	UNDERAGE WEANED	MH

KITTENS EYES WERE SEALED SHUT, MH APPLIED WET COMPRESS. MOM WAS NOT INTEREDSTED IN FEEDING SO MH FORCED MOM INTO PLASTIC HOUSE AND SHUT DOOR TO ENCOURAGE FEEDING. MH 04/25/15 09:12 MH WILL TAKE KITTENS UNTIL WEDNESDAY 29 APRIL IF THIS IS NECESSARY.

Treatment Items this Visit:

T15-120245	04/25/2015	VET EXAM	URI	KAM
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*brief exam: BARH, mild crusting around eyes. Going into foster care.
rx oflox 0.3% 1 drop ou bid x 7 d.
kam*

Treatment Items this Visit:

T15-120961	04/29/2015	TREATMENT VISIT	NORMAL	KAM
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dewormed pyrantel 1cc/5#

Treatment Items this Visit:

DEWORMING PYRANTEL

T15-122434	04/25/2015	EXAM	URI	DR
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*brief exam: BARH, mild crusting around eyes. Going into foster care.
rx oflox 0.3% 1 drop ou bid x 7 d.
kam*

Treatment Items this Visit:

FVRCP
REVOLUTION
DEWORMING

T15-127820	05/27/2015	EXAM	UNDERAGE WEANED	DR
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dewormed pyrantel 1cc/5#

Treatment Items this Visit:

FVRCP
DEWORMING

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215404A
FELV/FIV TEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226614

ANIMAL NAME:

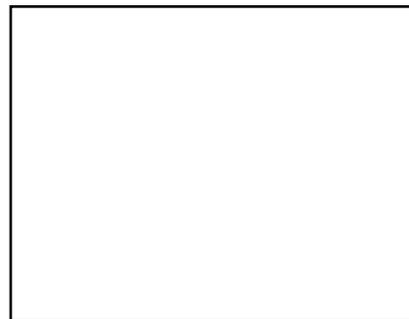
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/7/2015

COLOR: BLACK

Litter# if applicable: A226608



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	4/24/15	FV	FOSTER	UNDERAGE	UNWEANED	4/25/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/8/15	SRE	ADOPTION	IN FOSTER	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-120198	04/25/2015	VET EXAM	UNDERAGE WEANED	MH

BOYH EYES SEALED SHUT. MH CLEANED WITH WARM COMPRESS. MOM WAS NOT INTERESTED IN FEEDING SHE WAS IN OTHER SIDE OF KENNEL. MH FORCED MOM INTO PLASTIC HOUSE AND SHUT PLASTIC DOOR TO ENCOURAGE MOM TO FEED. MH 04/25/15 08:55

Treatment Items this Visit:

T15-120246	04/25/2015	VET EXAM	URI	KAM
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*brief exam: BARH, mild crusting around eyes. Going into foster care.
rx oflox 0.3% 1 drop ou bid x 7 d.
kam*

Treatment Items this Visit:

T15-120965	04/29/2015	TREATMENT VISIT	NORMAL	KAM
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dewormed pyrantel 1cc/5#

Treatment Items this Visit: DEWORMING PYRANTEL

T15-122458	04/29/2015	EXAM	UNWEANED	DR
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dewormed pyrantel 1cc/5#

Treatment Items this Visit: FVRCP
REVOLUTION
DEWORMING

T15-127826	05/27/2015	EXAM	UNWEANED	DR
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dewormed pyrantel 1cc/5#

Treatment Items this Visit: FVRCP
DEWORMING

T15-138763	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

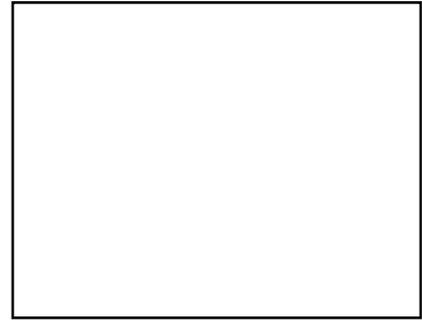
Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST
RABIES BI 1215404A
BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226629 **ANIMAL NAME:** SCHMIDT
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 4/14/2015 **COLOR:** GRAY / WHITE
Litter# if applicable: A226627



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI02	STRAY	OTC	UNWEANED	4/24/15	FV	FOSTER	UNDERAGE	UNWEANED	4/25/15	DR
CI02	FOSTER RET	ADOPT RDY	NORMAL	7/8/15	SRE	ADOPTION	IN FOSTER	NORMAL	7/8/15	SRE

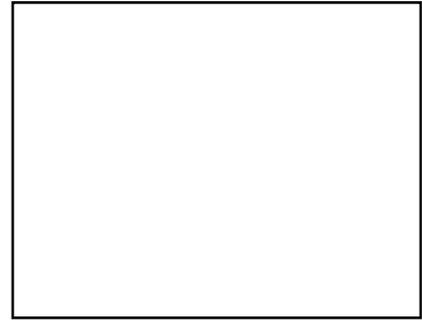
Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124245	05/14/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-137291	06/04/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP		
T15-137576	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful. TTDex/Hydro intubate, maintain on Iso/O2. Post op NSAID</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING REVOLUTION FELVTEST NEGATIVE FVRCP RABIES BI 1215404A		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226810 **ANIMAL NAME:** LIAM
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 4/26/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A226809



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC09	STRAY	OTC	UNWEANED	4/29/15	SRE	FOSTER	UNDERAGE	UNWEANED	5/4/15	DR
CC09	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-129489	06/02/2015	EXAM	UNDERWEIGHT	DR

Treatment Items this Visit:
 REVOLUTION
 DEWORMING
 FVRCP

T15-132625	06/16/2015	RVT EXAM	NORMAL	JM
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-137698	07/03/2015	RVT EXAM	NORMAL	JBA
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scheduled for SN at ACT on 07/06/15. jm

Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTEL
 REVOLUTION
 BLACK LIGHT NEGATIVE
 FELVTEST NEGATIVE
 MICROCHIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226811

ANIMAL NAME: MIRANDA

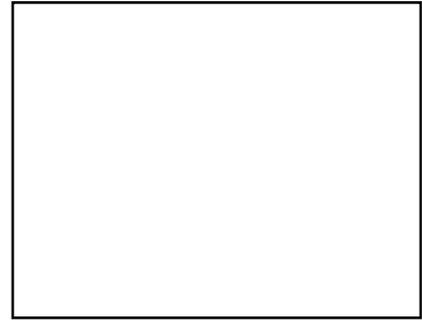
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/26/2015

COLOR: CALICO

Litter# if applicable: A226809



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC09	STRAY	OTC	UNWEANED	4/29/15	SRE	FOSTER	UNDERAGE	UNWEANED	5/4/15	DR
CC09	FOSTER RET	APL	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-129493	06/02/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

REVOLUTION
DEWORMING
FVRCP

T15-132628	06/16/2015	RVT EXAM	NORMAL	JM
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Treatment Items this Visit:

FVRCP
DEWORMING

T15-137705	07/03/2015	RVT EXAM	NORMAL	JBA
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scheduled for SN at ACT on 07/06/15. jm

Treatment Items this Visit:

FVRCP
REVOLUTION
DEWORMING PYRANTEL
BLACK LIGHT NEGATIVE
FELVTEST NEGATIVE
MICROCHIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226819

ANIMAL NAME: MINDY

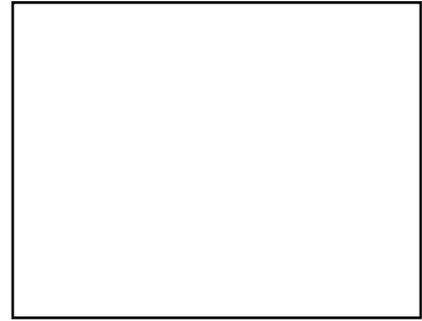
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/26/2015

COLOR: WHITE / ORANGE

Litter# if applicable: A226809



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC09	STRAY	OTC	UNWEANED	4/29/15	SRE	FOSTER	UNDERAGE	UNWEANED	5/4/15	DR
CC09	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-129515	06/02/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-132648	06/16/2015	RVT EXAM	NORMAL	JM
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Treatment Items this Visit:

FVRCP
 DEWORMING

T15-137691	07/03/2015	RVT EXAM	NORMAL	JBA
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Scheduled for SN at ACT on 07/06/15. jm

Treatment Items this Visit:

FVRCP
 DEWORMING PYRANTEL
 REVOLUTION
 BLACK LIGHT NEGATIVE
 FELVTEST NEGATIVE
 MICROCHIPPING

Date and Time: 8/2/15

History: This dog arrived on 7/14/15

Assessment: There were no behavior issues observed during this dog's initial evaluation. This dog has become increasingly stressed during her stay here at the shelter. She is now almost constantly pacing and barking. She is extremely reactive toward other dogs, barking and trying to bite the kennel door when dogs pass. She fights through the fence with the dogs on either side of her kennel.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh other

Outcome Condition: cage stress

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226903

ANIMAL NAME:

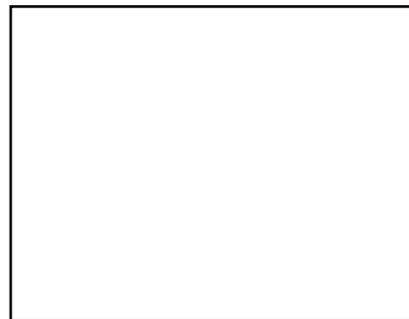
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/18/2015

COLOR: ORG TABBY

Litter# if applicable: A226897



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/2/15	SRE	FOSTER	UNDERAGE	UNWEANED	5/8/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-121666	05/02/2015	INTAKE	URI	SRE

Treatment Items this Visit:

T15-121783	05/02/2015	RVT EXAM	URI	MM
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S/O: BARH, OU-chemosis and hyperemia with mucoid d/c. BCS:3-4/9

A: conjunctivitis OU

P: rx ofloxacin 0.3% 1 drop ou bid x 7 d

KAM

Treatment Items this Visit:

2.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS

T15-122424	05/07/2015	VET EXAM	DIARRHEA	MH
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05/07/15 09:31 loose stool and diarrhea noted in and around litter box. MH

Treatment Items this Visit:

T15-122490	05/07/2015	VET EXAM	DIARRHEA	KAM
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S: Vet check kitten with diarrhea.

O: BARH, soft stool noted. Hydration good. eating well.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: All kittens eating well with soft but formed stool. Rec adding Fortiflora 1/2 pack bid x 7 d

KAM

Treatment Items this Visit:

FECAL FLOAT NEG
BATHED
1.00 MEDICATION 2.00 TIMES/DAY
FOR 7.00 DAYS

T15-122860	05/08/2015	VET RECHECK	DIARRHEA	JBA
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diarrhea noted in kennel, prescribed metronidazole 50 mg/ml bid x 7 days. going to foster

Treatment Items this Visit:

T15-131745 06/12/2015 EXAM UNDERAGE WEANED DR

diarrhea noted in kennel, prescribed metronidazole 50 mg/ml bid x 7 days. going to foster

Treatment Items this Visit:
FVRCP
DEWORMING
REVOLUTION

T15-134640 06/22/2015 VET RECHECK DIARRHEA MSK

S/O: Recheck exam. Foster reports vomiting and diarrhea in this kitten. GEN: QARH. T:102.5 P:240 R: eupnic. MM-pi,moist CRT- 1 sec. ABDN- non painful on palpation.

Parvo- negative.

A: Vomiting- suspect infectious vs inflammatory vs systemic disease. Recommend broad spectrum deworming today and recheck if no improvement. Pet parvo negative. Recommend discuss monitoring weight, attitude with foster and collect fecal sample for analysis if no improvement.

P: Panacur, 50mg/kg, 0.8mls PO SID x 5 days. Ponazuril, 50mg/kg, 0.4mls PO SID x 3 days. Metronidazole, 15mg/kg, 0.3mls PO BID x 7 days. Meds sent home with foster. MSK.

Treatment Items this Visit:
PARVO TEST NEGATIVE

T15-138215 07/06/2015 INTAKE DIARRHEA DR

Treatment Items this Visit:
FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226904

ANIMAL NAME:

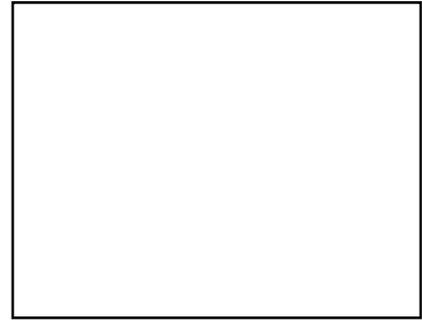
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/18/2015

COLOR: ORG TABBY

Litter# if applicable: A226897



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/2/15	SRE	FOSTER	UNDERAGE	WEANED UND	5/8/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-121667	05/02/2015	INTAKE	URI	SRE

Treatment Items this Visit:

T15-121785	05/02/2015	RVT EXAM	URI	MM
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S/O: BARH, OU-chemosis and hyperemia with mucoid d/c. BCS:3-4/9
 A: conjunctivitis OU
 P: rx ofloxacin 0.3% 1 drop ou bid x 7 d
 KAM

Treatment Items this Visit:
 2.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS

T15-122425	05/07/2015	VET EXAM	DIARRHEA	MH
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05/07/15 09:34 LOOSE STOOL AND DIARRHEA NOTED IN AND AROUND LITTER BOX. MH

Treatment Items this Visit:

T15-122492	05/07/2015	VET EXAM	DIARRHEA	KAM
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S: Vet check kitten with diarrhea.
 O: BARH, soft stool seen in cage. Good hydration. Eating well.
 A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
 P: All kittens eating well with soft but formed stool. Rec adding Fortiflora 1/2 pack bid x 7 d
 KAM

Treatment Items this Visit:
 FECAL FLOAT NEG
 BATHED
 1.00 MEDICATION 2.00 TIMES/DAY
 FOR 7.00 DAYS

T15-122861	05/08/2015	VET RECHECK	DIARRHEA	JBA
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diarrhea noted in kennel, prescribed metronidazole 50 mg/ml bid x 7 days. going to foster

Treatment Items this Visit:

T15-131737 06/12/2015 EXAM DIARRHEA DR

diarrhea noted in kennel, prescribed metronidazole 50 mg/ml bid x 7 days. going to foster

Treatment Items this Visit:
FVRCP
DEWORMING
REVOLUTION

T15-134628 06/22/2015 VET RECHECK DIARRHEA MSK

S/O: Recheck exam, foster reports vomiting and diarrhea in litter. GEN: BARH. T:102.6 P:purr R:purr. MM- pi, moist CRT- 1 sec. BCS 6/9. ABDN- no palpable feces in colon. UGR- female.

A: Diarrhea- suspect infectious vs inflammatory vs systemic disease. Recommend send home broad spectrum dewormer for all kittens in litter. Recommend discuss monitoring food intake, vomiting and diarrhea in litter. Recommend fecal sample if diarrhea continues.

P:Panacur, 50mg/kg, 0.7mls PO SID x 5 days. Ponazuril, 50mg/kg, 0.33mls PO SID x 3 days. Metronidazole, 15mg/kg, 0.27mls PO BID x 7 days. Meds sent home with foster. MSK.

Treatment Items this Visit:

T15-138220 07/06/2015 EXAM DIARRHEA DR

Treatment Items this Visit:
FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226906

ANIMAL NAME:

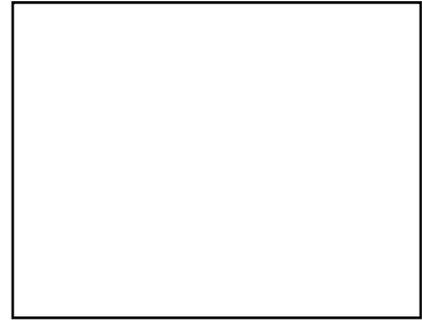
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/18/2015

COLOR: CALICO

Litter# if applicable: A226897



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/2/15	SRE	FOSTER	UNDERAGE	WEANED UND	5/8/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-121669	05/02/2015	INTAKE	URI	SRE

Treatment Items this Visit:

T15-121774	05/02/2015	RVT EXAM	URI	MM
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*S/O: BARH, OU-chemosis and hyperemia with mucoid d/c. BCS:3-4/9
A: conjunctivitis OU
P: rx ofloxacin 0.3% 1 drop ou bid x 7 d
KAM*

Treatment Items this Visit: 2.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS

T15-122429	05/07/2015	VET EXAM	DIARRHEA	MH
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05/07/15 09:43 NOTED LOOSE STOOL AND DIARRHEA IN LITTER BOX AND AROUND AREA. MH ALSO NOTED KITTEN ISNT EATING WET FOOD. MAUREEN OFFERED WET FOOD FORCEFULLY, AND KITTEN SPIT IT OUT IN DISTASTE.. MH

Treatment Items this Visit: SQ FLUIDS
FECAL FLOAT NEG

T15-122477	05/07/2015	VET RECHECK	DIARRHEA	KAM
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*S: Vet check kitten with diarrhea. Also reported not eating well.
O: BAR, mild dehyd by turgor. BCS 4/9. Feces around hind end, feet.
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P:
Fecal negative.
All kittens eating well with soft but formed stool. Rec adding Fortiflora 1/2 pack bid x 7 d
10 mL sq lrs
clean up bath.
KAM*

Treatment Items this Visit: FECAL FLOAT NEG
SQ FLUIDS
BATHED

T15-131741 06/12/2015 EXAM UNDERAGE WEANED DR

05/07/15 09:43 NOTED LOOSE STOOL AND DIARRHEA IN LITTER BOX AND AROUND AREA. MH ALSO NOTED KITTEN ISNT EATING WET FOOD. MAUREEN OFFERED WET FOOD FORCEFULLY, AND KITTEN SPIT IT OUT IN DISTASTE.. MH

Treatment Items this Visit:
FVRCP
DEWORMING
REVOLUTION

T15-134626 06/22/2015 VET EXAM DIARRHEA MSK

S/O: Recheck exam, foster reports diarrhea in litter. Litter has been on one course of metronidazole. Foster reports this cat has ocular discharge. GEN: QAR. Dehydrated 2.5-5%. T:102.5 P:200 R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 4-5/9. DENT- juvenile dentition, small focal oral lingual ulcer. EYES- mild epiphora and prolapsed 3rd eyelid OU. Cornea, ant chamber appear wnl.ABDN- no feces palpated in colon. UGR- anus mildly swollen, erythematous.

A: Diarrhea- suspect infectious vs inflammatory vs systemic disease. Recommend send home broad spectrum dewormer for all kittens in litter. . Recommend discuss monitoring food intake, vomiting and diarrhea in litter. Recommend fecal sample if diarrhea continues.

Epiphora, prolapsed 3rd eyelid, lingual ulcer- suspect infectious, recommend topical ophthalmic antibiotic trial and recheck if no improvement.

P: Panacur, 50mg/kg, 0.5mls PO SID x 5 days. Ponazuril, 50mg/kg, 0.24mls PO SID x 3 days. Metronidazole, 15mg/kg, 0.2mls PO BID x 7 days. Ofloxacin, 1gtt OU BID x 7 days. Meds sent home with foster. MSK.

Treatment Items this Visit:
SQ FLUIDS

T15-138225 07/06/2015 EXAM DIARRHEA DR

Treatment Items this Visit:
FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226909

ANIMAL NAME:

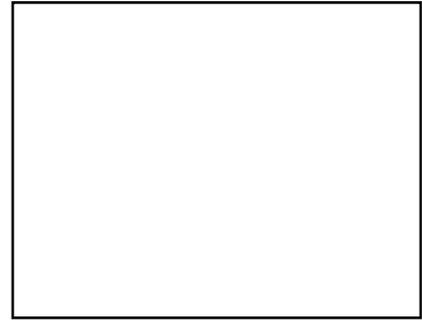
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: BROWN / WHITE

Litter# if applicable: A226907



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/2/15	AM	FOSTER	UNDERAGE	WEANED UND	5/2/15	JM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/15/15	JM	ADOPTION	PETSMART	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126927	05/23/2015	RVT EXAM	NORMAL	AF

Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTAL

T15-132055	06/13/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-138384	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 FELVTEST NEGATIVE
 EAR CLEANING
 FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226913

ANIMAL NAME:

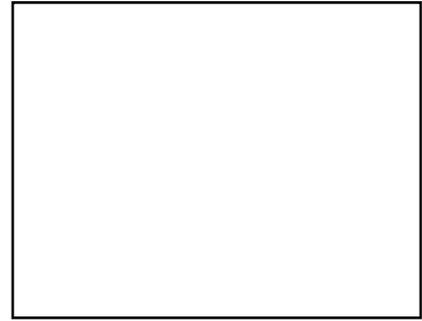
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: BLACK

Litter# if applicable: A226907



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/2/15	AM	FOSTER	UNDERAGE	WEANED UND	5/2/15	AM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/15/15	JM	ADOPTION	PETSMART	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126936	05/23/2015	RVT EXAM	NORMAL	AF

Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTAL

T15-132063	06/13/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-138397	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELVTEST NEGATIVE
 FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226914

ANIMAL NAME:

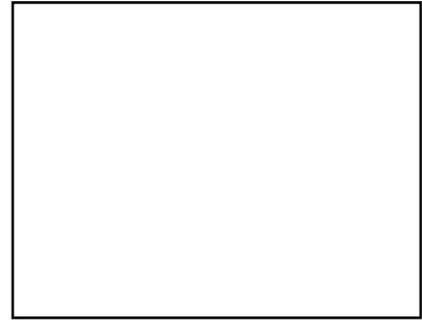
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: BLACK

Litter# if applicable: A226907



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/2/15	AM	FOSTER	UNDERAGE	WEANED UND	5/2/15	AM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/15/15	JM	ADOPTION	PETSMART	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126932	05/23/2015	RVT EXAM	NORMAL	AF

Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTAL

T15-132067	06/13/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-138376	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELVTEST NEGATIVE
 FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226924

ANIMAL NAME:

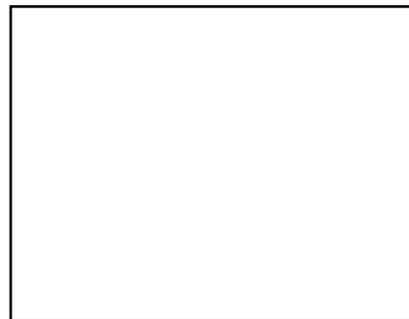
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: CRM TABBY

Litter# if applicable: A226924



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/2/15	AM	FOSTER	UNDERAGE	UNWEANED	7/23/15	AM
FOSTER	FOSTER RET	MED ISSUE	NORMAL	7/27/15	DR	ADOPTION	IN FOSTER	NORMAL	7/27/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126232	05/21/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-128365	05/29/2015	RVT EXAM	OTHER	JBA
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Foster reported not eating well. 5% dehydrated temp 99.8 administered 12 ml subq fluids

Treatment Items this Visit:

T15-128929	05/30/2015	VET EXAM	DIARRHEA	KAM
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S: returned from foster for not eating. Kitten ate immediately after returning from foster. Kitten noted having diarrhea in cage

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

Fecal Negative

RX: Metronidazole 15 mg/kg PO BID x 7 days

RX: Fenbendazole 50 mg/kg PO SID x 5 days

Treatment Items this Visit:

FECAL FLOAT NEGATIVE
0.12 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.32 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS

T15-132013	06/13/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-135911	06/27/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A226927

ANIMAL NAME: TYSON

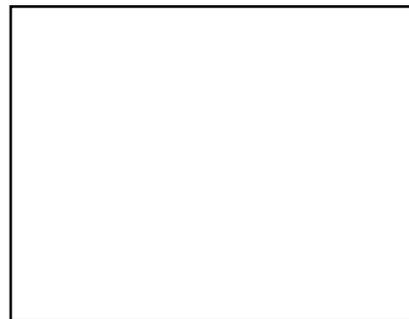
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: BRN TABBY

Litter# if applicable: A226927



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC02	STRAY	OTC	NURSINGMOM	5/2/15	FV	FOSTER	MED OTHER	NURSINGMOM	5/2/15	JBA
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/25/15	DR	ADOPTION	PETSMART	NORMAL	8/25/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-121779	05/02/2015	MEDICAL INFO.	NURSINGMOM	JBA
Treatment Items this Visit:		FVRCP FELV/FIV TEST NEGATIVE		

T15-135713	06/26/2015	SPAY/NEUTER SURGERY	NURSINGMOM	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING REVOLUTION RABIES BI 1215404A		

T15-138363	07/06/2015	VET EXAM	OTHER	MSK
<i>S/O: Foster brought in for exam for swollen mammary gland. GEN: BARH. T:100 P: 200 R: eupnic. MM- pi, moist CRT- 1 sec. SKIN- caudal mg on L mc markedly swollen, no discharge, mildly erythematous. Remaining PE- wnl.</i>				
<i>A: Mastitis- Recommend injectable antibiotic today, warm compress SID x 7 days.</i>				
<i>P: Convenia. Warm compress SID x 7 days. Recheck if no improvement. MSK.</i>				
Treatment Items this Visit:				

T15-145515	08/04/2015	RVT EXAM	NORMAL	SLP
<i>S: RVT exam, during rounds animal found to show URI</i>				
<i>O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.</i>				
<i>A: Early/mild URI vs other</i>				
<i>P: Doxycycline 10mg/kg PO q24hr x 10 days. Re-check daily. Feed canned and dry food.</i>				
Treatment Items this Visit:		0.67 DOXYCYCLINE 50MG/ML 1.00 TIMES/DAY FOR 10.00 DAYS		

T15-148132	08/14/2015	VET RECHECK	NORMAL	KAM
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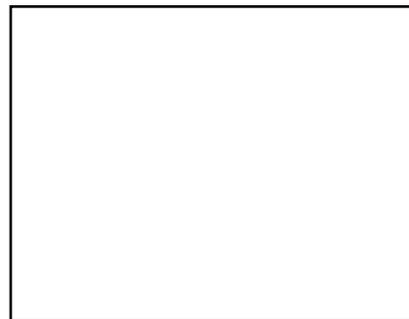
recheck uri: BARH, no uri signs noted. Ok to d/c meds and move to adoptions.
KAM

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227026 **ANIMAL NAME:** LOUISE
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 4/23/2015 **COLOR:** BRN TABBY
Litter# if applicable: A227025



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/5/15	JRM	FOSTER	UNDERAGE	WEANED UND	5/5/15	DR
FOSTER	FOSTER RET	ADOPT RDY	WEANED UND	7/2/15	DR	ADOPTION	IN FOSTER	NORMAL	7/2/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-122173	05/05/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-123198	05/11/2015	EXAM	NORMAL	JG
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reportedly lethargic, diarrhea, blood in stool. Kitten is Q-BAR, vocal, squirmy. Good body condition. Abdomen feels normal. clean hind end. Today weighed 0.29 kg. Was 0.23 kg at intake. Ate kitten food with enthusiasm. Rx medications for diarrhea. See below.

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days

RX: Fenbendazole 50 mg/kg PO SID x 5 days

RX: Ponazuril 50 mg/kg PO SID x 3 days

Treatment Items this Visit:

T15-123922	05/13/2015	EXAM	DIARRHEA	DR
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Treatment Items this Visit:

PARVO TEST NEG

T15-124130	05/14/2015	VET RECHECK	DIARRHEA	KAM
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S: recheck still adr has been on Metronidazole, panacur, ponazuril. Not eating as well. Quiet.

O: QAR, dehyd by turgor. MM pink. Abd sl. painful on palpation.

Produced formed but soft feces with occ blood

fecal negative. parvo neg

A: 1) hypothermic 2) weight loss-r/o fluid loss vs decreased appetite

P: continue meds as rx'd. 15 mL sq lrs. active warming. Monitor in treatment.

2pm temp = 100.1 F ate some kmr liquid

KAM

Treatment Items this Visit:

SQ FLUIDS
 FECAL FLOAT NEG
 PARVO TEST NEG

T15-124639 05/15/2015 VET RECHECK DIARRHEA KAM

brief recheck: BARH, eating well. Some blood from hind end but stools normal.
rec continue metronidazole as rxd.
rx albon 5% 0.3 mL day one then 0.15 mL x 10 d.
KAM

Treatment Items this Visit: 0.08 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.22 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 2.00 DAYS

T15-125715 05/19/2015 MEDICAL COMMUNICATION DIARRHEA SLP

Animal going to foster sent with meds
Rxed: Albon 5% 0.15mls SID x10 days 5 mls Exp: 4/16
Metronidazole 50mg/ml 0.1mls BID x 7 days 3mls Exp; 9/29/15 SLP

Treatment Items this Visit:

T15-128087 05/28/2015 EXAM UNDERAGE WEANED DR

Treatment Items this Visit: FVRCP
REVOLUTION
DEWORMING PYRANTEL

T15-135692 06/26/2015 SPAY/NEUTER SURGERY UNDERAGE WEANED KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture.
Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit: NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227073

ANIMAL NAME:

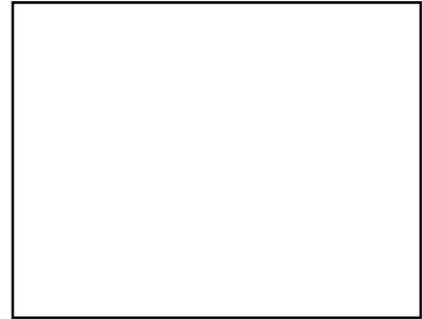
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/26/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A227071



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC06	STRAY	OTC	UNWEANED	5/6/15	SP	FOSTER	UNDERAGE	UNWEANED	5/6/15	ZB
KC06	FOSTER RET	CANT KEEP	UNWEANED	5/6/15	DR	FOSTER	UNDERAGE	UNWEANED	5/12/15	DR
KC06	FOSTER RET	ADOPT RDY	NORMAL	7/14/15	JM	ADOPTION	IN FOSTER	NORMAL	7/14/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-122391	05/06/2015	RVT EXAM	UNDERAGE WEANED	SLP

Treatment Items this Visit:

FVRCP
DEWORMING PYRANTEL
REVOLUTION

T15-125900	05/20/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING DRONCIT
DEWORMING

T15-130956	06/09/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

DEWORMING
FVRCP

T15-137337	07/02/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140502	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227074

ANIMAL NAME:

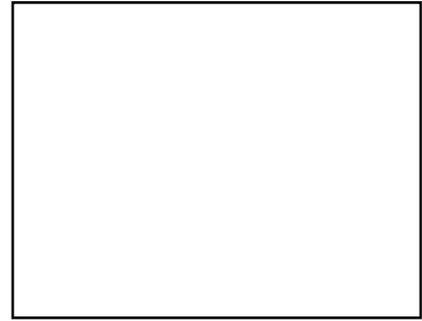
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/26/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A227071



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC06	STRAY	OTC	UNWEANED	5/6/15	SP	FOSTER	UNDERAGE	UNWEANED	5/6/15	ZB
KC06	FOSTER RET	CANT KEEP	UNWEANED	5/6/15	DR	FOSTER	UNDERAGE	UNWEANED	5/12/15	DR
KC06	FOSTER RET	ADOPT RDY	NORMAL	7/14/15	JM	ADOPTION	IN FOSTER	NORMAL	7/14/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-122395	05/06/2015	RVT EXAM	UNDERAGE WEANED	SLP
Treatment Items this Visit:		FVRCP DEWORMING PYRANTEL REVOLUTION		
T15-125904	05/20/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING DEWORMING DRONCIT		
T15-130959	06/09/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP		
T15-137341	07/02/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-140509	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING FELVTEST NEGATIVE RABIES BI 1215406A BLACK LIGHT NEGATIVE		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227115

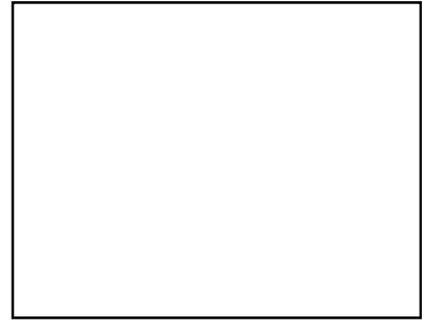
ANIMAL NAME: POPCORN

SEX: SPAYED FEMALE

BREED: DOMESTIC MH

D.O.B.: 3/31/2015

COLOR: LYNX PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	5/7/15	DR	FOSTER	UNDERAGE	UNWEANED	5/7/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	IN FOSTER	NORMAL	7/27/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-122567	05/07/2015	EXAM	UNWEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-128497	05/29/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-133524	06/18/2015	TREATMENT VISIT	NORMAL	MM
Treatment Items this Visit:		FVRCP		
T15-133718	06/08/2015	VET EXAM	URI	MSK
<p><i>S: Foster brought in for recheck exam. Been treated previously for URI. Eating and drinking ok.</i></p> <p><i>O: BARH, mild clear nasal discharge. Appears to be eating and drinking adequately. EYES- marked blepharospasm OS, marked corneal edema OD.</i></p> <p><i>A: Early/mild URI vs other</i></p> <p><i>P: Doxycycline 10mg/kg PO q24hr x 10 days. Erythromycin 1/4" strip OU TID. Re-check daily. Feed canned and dry food. Meds sent home with foster. MSK.</i></p>				
Treatment Items this Visit:				
T15-143406	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<p><i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i></p>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING FELVTEST NEG RABIES BI 1215406A		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227128

ANIMAL NAME:

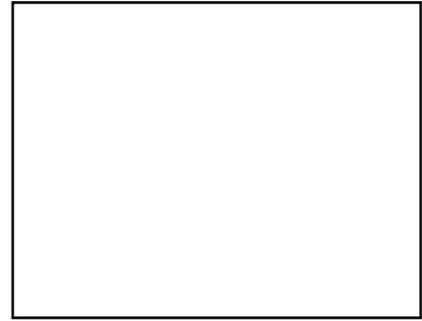
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227063



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/6/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	JM
SF01	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-130093	06/04/2015	TREATMENT VISIT	UNDERAGE WEANED	ER

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-135353	06/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140775	07/15/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227129

ANIMAL NAME:

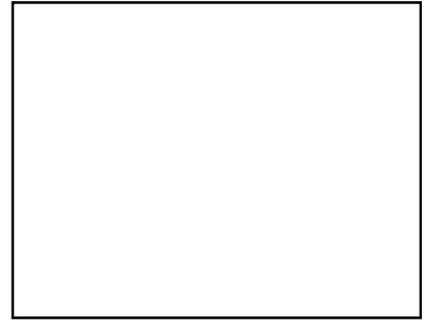
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227063



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/6/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF01	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-130097	06/04/2015	TREATMENT VISIT	UNDERAGE WEANED	ER

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-135357	06/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140786	07/15/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227130

ANIMAL NAME:

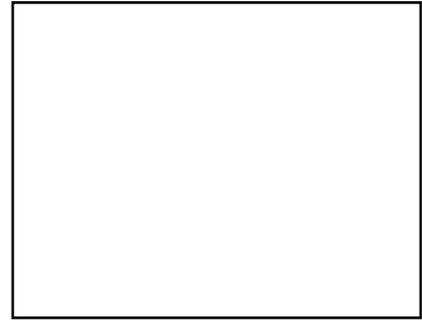
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227063



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/6/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF01	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-130103	06/04/2015	TREATMENT VISIT	UNDERAGE WEANED	ER

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-135361	06/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140792	07/15/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227131

ANIMAL NAME:

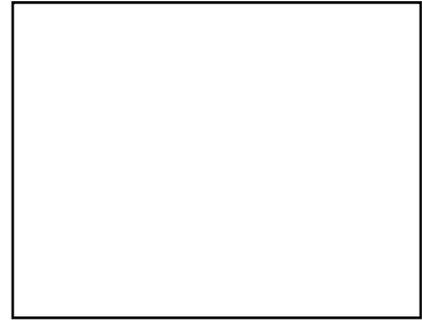
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227063



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/6/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF05	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123229	05/11/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP REVOLUTION DEWORMING		
T15-130109	06/04/2015	TREATMENT VISIT	UNDERAGE WEANED	ER
Treatment Items this Visit:		FVRCP REVOLUTION DEWORMING		
T15-135365	06/24/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-140852	07/15/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227132

ANIMAL NAME:

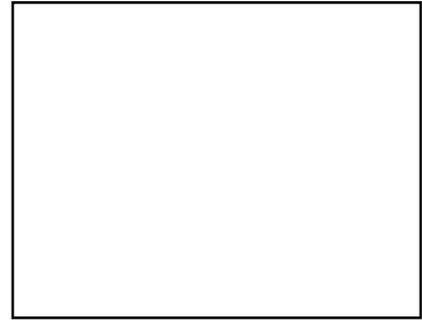
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227063



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/6/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF05	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-130113	06/04/2015	TREATMENT VISIT	UNDERAGE WEANED	ER
Treatment Items this Visit:		REVOLUTION FVRCP DEWORMING		
T15-140845	07/15/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-140848	06/23/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227199

ANIMAL NAME: STEVIE

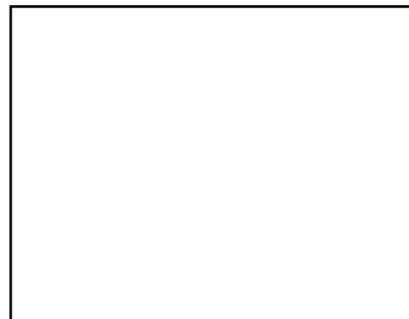
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227196



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC08	STRAY	OTC	UNWEANED	5/9/15	SRE	FOSTER	UNDERAGE	UNWEANED	5/9/15	JBA
KC08	FOSTER RET	ADOPT RDY	NORMAL	7/3/15	JM	ADOPTION	IN FOSTER	NORMAL	7/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123007	05/09/2015	INTAKE	UNDERAGE WEANED	SRE
Treatment Items this Visit:				
T15-123094	05/09/2015	RVT EXAM	UNDERAGE WEANED	JBA
<i>vaccinated, dewormed, revolution</i>				
Treatment Items this Visit:				
		FVRCP DEWORMING PYRANTEL REVOLUTION		
T15-129093	06/01/2015	MEDICAL INFO.	NORMAL	JBA
Treatment Items this Visit:				
		FVRCP DEWORMING PYRANTEL		
T15-135873	06/18/2015	MEDICAL INFO.	NORMAL	JBA
Treatment Items this Visit:				
		FVRCP DEWORMING		
T15-136646	06/30/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:				
		NAIL TRIM MICROCHIPPING EAR CLEANING REVOLUTION FELVTEST NEGATIVE BLACK LIGHT NEGATIVE		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227204

ANIMAL NAME: ROXY

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 5/11/2013

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
047	STRAY	OTC	NORMAL	5/9/15	SRE	RTO	SAS WALKIN	NORMAL	5/11/15	DS
051	STRAY	OTC	NORMAL	7/25/15	JRM	RTO	MICRO NOTF	NORMAL	7/25/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123071	05/09/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227211

ANIMAL NAME:

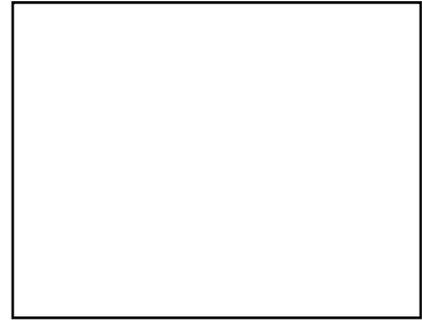
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/26/2015

COLOR: CREAM

Litter# if applicable: A227211



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	NORMAL	5/11/15	JS	FOSTER	UNDERAGE	UNWEANED	5/11/15	DR
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	5/12/15	JS	FOSTER	UNDERAGE	UNWEANED	5/12/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/29/15	JM	ADOPTION	IN FOSTER	NORMAL	7/29/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123413	05/11/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-127370	05/26/2015	EXAM	UNWEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-135183	06/24/2015	MEDICAL COMMUNICATION	NORMAL	MSK
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Foster brought in 227211 for observation due to being small, low bcs. Fecal negative. Littermate had soft stool. Sent home course of panacur, 50mg/kg, 0.6mls PO SID x 5 days. Exp 12/15. Ponazuril, 50mg/kg, 0.3mls PO SID x 3 days. Exp 11/15. MSK.

Treatment Items this Visit:

T15-135190	06/24/2015	VET EXAM	DIARRHEA	MSK
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S/O: Foster brought back kitten for observation. Kitten appetite always been low, is significantly smaller than littermate and concerned. Kitten had one episode of diarrhea while in treatment. GEN: BARH. T: not done. P:180 R: eupnic. MM- pi, moist. CRT- 1 sec. ABDN- soft non painful on palpation. Fecal- negative.

A: Diarrhea- suspect infectious vs inflammatory. Recommend course of deworming and recheck weight in one week.

Discuss monitoring with foster- note any continued loose stool/diarrhea at home. Continue to monitor weight.

P: Sending home Panacur, 50mg/kg, 0.4mls PO SID x 5 days, exp 12/15. Ponazuril, 50mg/kg, 0.2mls PO SID x 3 days, 11/15. MSK.

Treatment Items this Visit:

T15-143698	07/27/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP

T15-144265 **07/29/2015** **SPAY/NEUTER SURGERY** **NORMAL** **KAM**

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
BLACK LIGHT NEG
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227213

ANIMAL NAME:

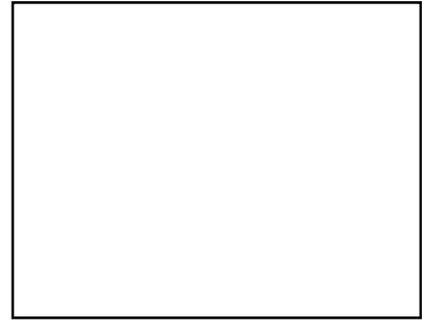
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/26/2015

COLOR: ORANGE / WHITE

Litter# if applicable: A227211



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	NORMAL	5/11/15	JS	FOSTER	UNDERAGE	UNWEANED	5/11/15	DR
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	5/12/15	JS	FOSTER	UNDERAGE	UNWEANED	5/12/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/3/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123426	05/11/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-127385	05/26/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-129937	06/04/2015	EXAM	DIARRHEA	DR
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Treatment Items this Visit:

DEWORMING PYRANTEL
 PARVO TEST NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227230
SEX: NEUTERED MALE
D.O.B.: 5/11/2013

ANIMAL NAME: DJANGO
BREED: PIT BULL MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
119	OWNR SURR	FIELD	NORMAL	5/11/15	JS	ADOPTION	ONSITE SAS	NORMAL	5/19/15	SP
119	SN SERVICE	SHLTR ADPT	NORMAL	5/19/15	SP	SN RELEASE	SX COMPLTD	NORMAL	5/21/15	ZB
128	ADPT RTRN	OTHER PET	NORMAL	5/22/15	ZB	ADOPTION	ONSITE SAS	NORMAL	6/4/15	FV
009	ADPT RTRN	ADOPTR PRB	NORMAL	7/8/15	SP	EUTH	TIME/SPACE	NORMAL	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123280	05/11/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-125920	05/20/2015	SPAY/NEUTER SURGERY	NORMAL	CM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 18G LCV

T15-126681	05/22/2015	INTAKE	VOMITING	ZB
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5/22/15
a/o states dog has not ate or drank since yesterday morning and is vomiting zb
gave dog food in dog drop and he ate the whole bowl will check for vomit later zb

Treatment Items this Visit:

Impound #: K15-173977 - Date: 5/11/15 AO signed a release for dog. 05/11/15 12:19. JS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A227230	5/13/15	BEHAVIOR	PASS

5/13/15 Tolerated all handling, friendly with other dogs, no food guarding behavior observed. Ok for adoption/rescue. ks

Date and Time: 7/20/15

History: This dog arrived on 7/8/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

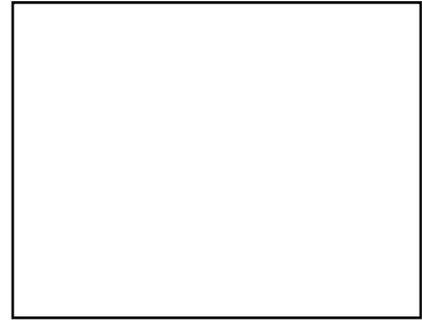
Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227253 **ANIMAL NAME:** OSCAR
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 4/15/2015 **COLOR:** ORG TABBY
Litter# if applicable: A227249



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/11/15	SRE	FOSTER	UNDERAGE	WEANED UND	5/18/15	DR
KC05	FOSTER RET	CANT KEEP	WEANED UND	5/26/15	JM	FOSTER	UNDERAGE	WEANED UND	5/29/15	DR
KC05	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123408	05/11/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit: FVRCP

T15-124462	05/15/2015	TREATMENT VISIT	NORMAL	KAM
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Treatment Items this Visit: REVOLUTION
DEWORMING PYRANTEL
FELV/FIV TEST NEG NEG

T15-129435	06/02/2015	TREATMENT VISIT	DIARRHEA	ER
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S: Vet check kitten with diarrhea.
O: BARH, diarrhea seen in cage.
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten diarrhea:
RX: Metronidazole 15 mg/kg PO BID x 7 days
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit: 0.15 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
FVRCP
DEWORMING

T15-129443	06/02/2015	TREATMENT VISIT	DIARRHEA	ER
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S: Vet check kitten with diarrhea.
O: BARH, diarrhea seen in cage.
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten diarrhea:
RX: Metronidazole 15 mg/kg PO BID x 7 days
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:
0.15 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
FVRCP
DEWORMING

T15-132539 06/16/2015 TREATMENT VISIT DIARRHEA AF

*S: Vet check kitten with diarrhea.
O: BARH, diarrhea seen in cage.
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten diarrhea:
RX: Metronidazole 15 mg/kg PO BID x 7 days(0.27 ml)
RX: Fenbendazole 50 mg/kg PO SID x 5 days(0.7 ml)
RX: Ponazuril 50 mg/kg PO SID x 3 days(0.3 ml)
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.*

Treatment Items this Visit:
0.27 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.70 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.30 PONAURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS
FVRCP
REVOLUTION
DEWORMING PYRANTAL

T15-136998 07/01/2015 TREATMENT VISIT NORMAL MSK

Scheduled for sn on 070715 at ACT. jm

Treatment Items this Visit:
BLACK LIGHT NEGATIVE
FELVTEST NEGATIVE
MICROCHIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227298

ANIMAL NAME:

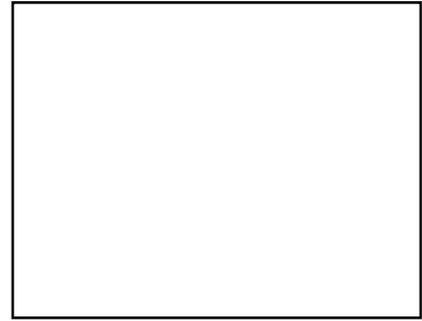
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/27/2015

COLOR: GRAY TABBY

Litter# if applicable: A227298



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/12/15	ZB	FOSTER	UNDERAGE	UNWEANED	5/12/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/11/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123631	05/12/2015	VET EXAM	CONJUNCTIVITIS	BGO

S: Underage kitten with ocular discharge. Being released to foster care for medications + supportive care.

O: BAR; HR = 220; RR - wnl; OU - mild conjunctiviti & mild discharge; Mild blepharospasm.

Oral - decid incisors erupted; ABD - WNL. Adequate hydration.

A: Conjunctivitis OU; Approx 2 week old male kitten

P: RX - Ofloxacin - 1 drop OU BID x 10 days; Release to foster care. Foster to begin Doxy if nasal congestion or discharge develops (can use same RX as other kitten in litter). Recheck at SAS 7 to 10 days; sooner if needed.

Treatment Items this Visit:

T15-129707	05/28/2015	EXAM	CONJUNCTIVITIS	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-132144	06/15/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:

FVRCP
DEWORMING PYRANTEL

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227299

ANIMAL NAME:

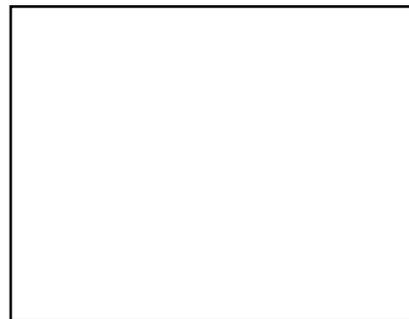
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/27/2015

COLOR: GRAY TABBY

Litter# if applicable: A227298



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/12/15	ZB	FOSTER	UNDERAGE	UNWEANED	5/12/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	7/11/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123630	05/12/2015	VET EXAM	CONJUNCTIVITIS	BGO

S: Underage kitten with ocular discharge. Being released to foster care for medications + supportive care.

O: BAR; HR = 220; RR - wnl; OU - mild conjunctivitis; Mild discharge OS; Oral - decid incisors erupted; ABD - WNL.

Adequate hydration.

A: Conjunctivitis OU; Approx 2 week old male kitten

P: RX - Ofloxacin - 1 drop OU BID x 10 days; Release to foster care. Foster to begin Doxy if nasal congestion or discharge develops (can use same RX as other kitten in litter). Recheck at SAS 7 to 10 days; sooner if needed.

Treatment Items this Visit:

T15-129703	05/28/2015	EXAM	CONJUNCTIVITIS	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-132147	06/15/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:

FVRCP
DEWORMING PYRANTEL

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227300

ANIMAL NAME:

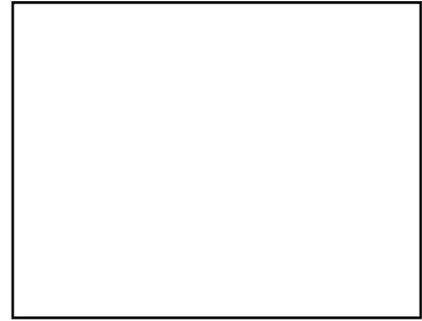
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/27/2015

COLOR: BLACK

Litter# if applicable: A227298



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/12/15	ZB	FOSTER	UNDERAGE	UNWEANED	5/12/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	7/11/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/11/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-123629	05/12/2015	VET EXAM	URI	BGO

S: Underage kitten with nasal congestion + ocular discharge. Being released to foster care for medications + supportive care.
O: BAR; HR = 220; RR - wnl; mild upper resp congestion + clear discharge at nares. OU - mild conjunctivitis + mild green discharge; Oral - decid incisors erupted; ABD - WNL. Adequate hydration.
A: URI; Approx 2 week old male kitten
P: RX - Ofloxacin - 1 drop OU BID x 10 days; RX - Doxy 50mg/ml - give 0.05 ml PO SID (10mg/kg dose). Release to foster care. Recheck at SAS 7 to 10 days; sooner if needed.

Treatment Items this Visit:

T15-129699	05/28/2015	EXAM	URI	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-132150	06/15/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:

FVRCP
DEWORMING PYRANTEL

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227434

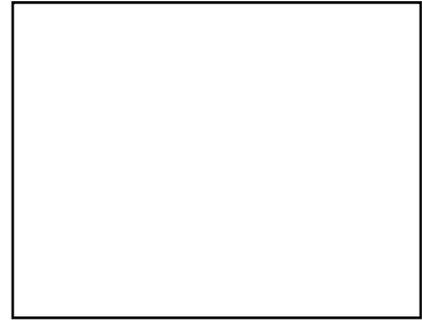
ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/29/2015

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/14/15	DS	FOSTER	UNDERAGE	UNWEANED	5/14/15	JM
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124204	05/14/2015	VET EXAM	OTHER	KAM

*Found by good sam who is willing to foster. Young kitten approx 3 weeks. BARH. Needs warming and bottle feeding.
KAM*

Treatment Items this Visit:

T15-124291	05/14/2015	INTAKE	OTHER	KAM
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-129695	05/28/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227451

ANIMAL NAME: CHICKADEE

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 5/22/2014

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
008	STRAY	FIELD	NORMAL	5/15/15	JE	ADOPTION	ONSITE SAS	NORMAL	6/1/15	ZB
014	ADPT RTRN	ANML MED	INJURED	6/11/15	AM	FOSTER	NEEDS SOCL	NORMAL	7/4/15	PZ
014	FOSTER RET	CANT KEEP	NORMAL	7/4/15	PZ	ADOPTION	ONSITE SAS	NORMAL	7/4/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124519	05/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-128580	05/29/2015	EXAM	NORMAL	JEG
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-128728	05/29/2015	SPAY/NEUTER SURGERY	PREGNANT	JEG
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1 early term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels

ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied.

Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 18G LCV

T15-131519	06/11/2015	RVT EXAM	EYE	JM
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Dog was returned to the shelter because she had a foxtail in her eye. I removed foxtail. Owners said they have a lot of foxtails in their yard and do not want to take the dog back and have it happen again. jm

Treatment Items this Visit:

1.00 BNP 2.00 TIMES/DAY FOR 7.00
DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A227451	5/22/15	BEHAVIOR	PASS

5/22/15 Sweet dog, gentle and mild. Tolerated all handling, no food guarding issues observed, needs a dog-dog test when a second handler is available. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227461

ANIMAL NAME:

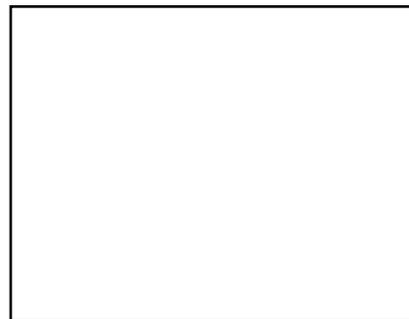
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/23/2015

COLOR: WHITE / BLACK

Litter# if applicable: A227460



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/15/15	DS	FOSTER	UNDERAGE	WEANED UND	6/20/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/2/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124595	05/15/2015	INTAKE	UNWEANED	KAM
Treatment Items this Visit:		FVRCP		

T15-126210	05/21/2015	VET EXAM	EYE	MH
05/21/15 09:31 NOTED RED SQUINTY EYES. MH				
Treatment Items this Visit:				

T15-126257	05/21/2015	VET EXAM	DIARRHEA	MH
05/21/15 13:00 NOTED DIARRHEA IN LITTER AREA. MH				
Treatment Items this Visit:				

T15-126418	05/21/2015	RVT EXAM	CONJUNCTIVITIS	MM
S: Eye redness and discharge noted				
O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.				
A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other				
P: rx ofloxacin eye drop OU bid x 7 d then reassess.				
Treatment Items this Visit:		1.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS		

T15-126703	05/22/2015	VET EXAM	DIARRHEA	KAM
S: Vet check kitten with diarrhea.				
O: BARH, diarrhea seen in cage.				
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).				
P: Per protocol for kitten diarrhea:				
Deworming with pyrantel 1 mL/5#				
RX: Metronidazole 15 mg/kg PO BID x 7 days				
Treatment Items this Visit:		0.12 METRONIDAZOLE 50MG/ML 2.00 TIMES/DAY FOR 7.00 DAYS DEWORMING PYRANTEL		

T15-128047	05/28/2015	RVT EXAM	NORMAL	ER
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Kittens BARH, no Diarrhea from kittens noted.

Treatment Items this Visit:

T15-128626	05/30/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit: FVRCP

T15-130320	06/05/2015	MEDICAL INFO.	DIARRHEA	JBA
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open). fecal negative.

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 0.63 kg = 9.45 mg

RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.63 kg = 31.5 mg

RX: Ponazuril 50 mg/kg PO SID x 3 days 0.63 kg = 31.5 mg

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

0.17 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS

0.45 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS

0.22 PONAZURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS

T15-131096	06/09/2015	MEDICAL INFO.	EYE	SRE
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right eye is red and irritated. noticed while giving meds. sre

Treatment Items this Visit:

T15-131166	06/10/2015	VET EXAM	EYE	KAM
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S: Eye redness and discharge noted

O: BARH, OD chemosis and hyperemia noted. No nasal d/c or sneezing noted.

A: Conjunctivis OD-r/o infectious (herpes, vs other) vs allergic vs other

P: rx ofloxacin eye drop OD bid x 7 d then reassess.

Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS

T15-131889	06/13/2015	MEDICAL INFO.	EYE	JBA
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eye inflammation improved, still clear discharge evident. continue treatment as prescribed.

Treatment Items this Visit:

T15-132162	06/15/2015	MEDICAL INFO.	EYE	JBA
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eye inflammation improved, minor squinting. finish prescribed rx.

Treatment Items this Visit:

T15-133636	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit: FVRCP

REVOLUTION
DEWORMING

T15-137226

07/02/2015

EXAM

NORMAL

DR

Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227462

ANIMAL NAME:

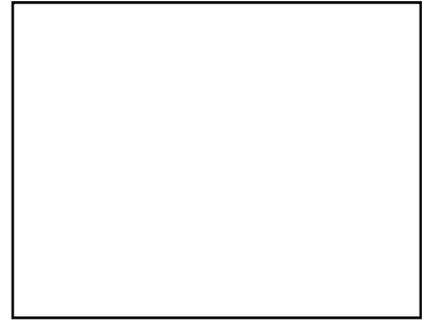
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/23/2015

COLOR: WHITE / BLACK

Litter# if applicable: A227460



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/15/15	DS	FOSTER	UNDERAGE	WEANED UND	6/20/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/2/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124593	05/15/2015	INTAKE	UNWEANED	KAM
Treatment Items this Visit:		FVRCP		
T15-126207	05/21/2015	VET EXAM	EYE	MH
05/21/15 09:27 NOTED EYES RED AND SQUINTY. MH				
Treatment Items this Visit:				
T15-126256	05/21/2015	VET EXAM	DIARRHEA	MH
05/21/15 12:59 NOTED DIARRHEA IN LITTER BOX. MH				
Treatment Items this Visit:				
T15-126436	05/21/2015	RVT EXAM	CONJUNCTIVITIS	MM
S: Eye redness and discharge noted				
O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.				
A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other				
P: rx ofloxacin eye drop OU bid x 7 d then reassess.				
Treatment Items this Visit:		1.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS		
T15-126706	05/22/2015	VET EXAM	DIARRHEA	KAM
S: Vet check kitten with diarrhea.				
O: BARH, diarrhea seen in cage.				
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).				
P: Per protocol for kitten diarrhea:				
Deworming with pyrantel 1 mL/5#				
RX: Metronidazole 15 mg/kg PO BID x 7 days				
Treatment Items this Visit:		DEWORMING PYRANTEL 0.12 METRONIDAZOLE 50MG/ML 2.00 TIMES/DAY FOR 7.00 DAYS		

T15-128045	05/28/2015	RVT EXAM	NORMAL	ER
<i>Kittens BARH, no Diarrhea from kittens noted.</i>				
Treatment Items this Visit:				
T15-128046	05/28/2015	RVT EXAM	NORMAL	ER
<i>Kittens BARH, no Diarrhea from kittens noted.</i>				
Treatment Items this Visit:				
T15-128628	05/30/2015	MEDICAL INFO.	NORMAL	JBA
Treatment Items this Visit: FVRCP				
T15-130338	06/05/2015	MEDICAL INFO.	DIARRHEA	JBA
S: Vet check kitten with diarrhea.				
O: BARH, diarrhea seen in cage.				
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open). fecal negative.				
P: Per protocol for kitten diarrhea:				
RX: Metronidazole 15 mg/kg PO BID x 7 days 0.60 kg = 9.0 mg				
RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.60 kg = 30 mg				
RX: Ponazuril 50 mg/kg PO SID x 3 days 0.60 kg = 30 mg				
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day				
Consider Tylosin and/or Fortiflora if not resolving.				
Treatment Items this Visit:				
0.17 METRONIDAZOLE 50MG/ML 2.00 TIMES/DAY FOR 7.00 DAYS				
0.45 PANACUR 64MG/ML 1.00 TIMES/DAY FOR 5.00 DAYS				
0.22 PONAZURIL 135MG/ML 1.00 TIMES/DAY FOR 3.00 DAYS				
T15-131170	06/10/2015	VET EXAM	EYE	KAM
S: Eye redness and discharge noted				
O: BARH, OS chemosis and hyperemia noted. No nasal d/c or sneezing noted.				
A: Conjunctivis OS-r/o infectious (herpes, vs other) vs allergic vs other				
P: rx ofloxacin eye drop OS bid x 7 d then reassess.				
Treatment Items this Visit:				
1.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS				
T15-131402	06/11/2015	VET EXAM	DIARRHEA	MH
<i>06/11/15 08:35 diarrhea in cage. mh</i>				
<i>see 227460 KAM</i>				
Treatment Items this Visit:				
T15-133641	06/18/2015	TREATMENT VISIT	NORMAL	MM
Treatment Items this Visit:				
FVRCP REVOLUTION DEWORMING				
T15-137229	07/02/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227463

ANIMAL NAME:

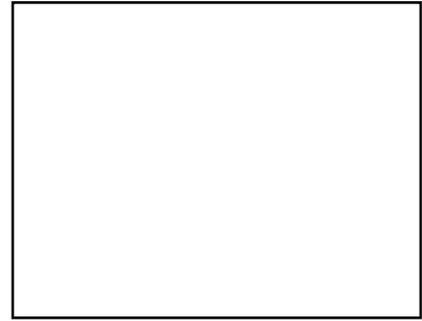
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/23/2015

COLOR: CALICO

Litter# if applicable: A227460



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/15/15	DS	FOSTER	UNDERAGE	WEANED UND	6/20/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/2/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124591	05/15/2015	INTAKE	UNWEANED	KAM

Treatment Items this Visit: FVRCP

T15-126208	05/21/2015	VET EXAM	EYE	MH
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05/21/15 09:29 NOTED RED SQUINTY EYES. MH

Treatment Items this Visit:

T15-126258	05/21/2015	VET EXAM	DIARRHEA	MH
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05/21/15 13:04 NOTED KITTEN IN THE PROCESS OF DEFACATION, LOOSE STOOL YELLOW AND KITTEN WAS STRAINING AND UNCOMFORTABLE.. MH

Treatment Items this Visit:

T15-126471	05/21/2015	RVT EXAM	CONJUNCTIVITIS	MM
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S: Eye redness and discharge noted
 O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.
 A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other
 P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit: 1.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS

T15-126682	05/22/2015	VET EXAM	DIARRHEA	KAM
------------	------------	----------	----------	-----

S: Vet check kitten with diarrhea.
 O: BARH, diarrhea seen in cage.
 A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
 P: Per protocol for kitten diarrhea:
 Deworming with pyrantel 1 mL/5#
 RX: Metronidazole 15 mg/kg PO BID x 7 days

Treatment Items this Visit: FECAL FLOAT NEG
 DEWORMING PYRANTEL

T15-128048 05/28/2015 RVT EXAM NORMAL ER

Kittens BARH, no Diarrhea from kittens noted.

Treatment Items this Visit:

T15-128630 05/30/2015 MEDICAL INFO. NORMAL JBA

Treatment Items this Visit: FVRCP

T15-130353 06/05/2015 MEDICAL INFO. DIARRHEA JBA

S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open). fecal negative.

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 0.56 kg = 8.4 mg

RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.56 kg = 28 mg

RX: Ponazuril 50 mg/kg PO SID x 3 days 0.56 kg = 28 mg

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit: 0.17 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.45 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.22 PONAZURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS

T15-133645 06/18/2015 TREATMENT VISIT NORMAL MM

Treatment Items this Visit: FVRCP
REVOLUTION
DEWORMING

T15-137234 07/02/2015 EXAM NORMAL DR

Treatment Items this Visit: FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227475

ANIMAL NAME:

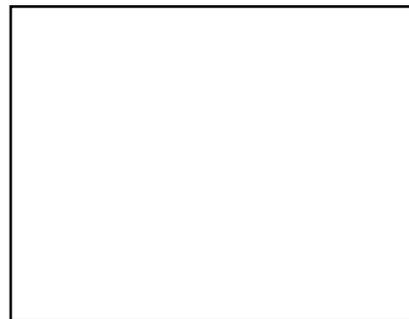
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 3/31/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227472



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC03	STRAY	OTC	UNWEANED	5/15/15	SP	FOSTER	UNDERAGE	UNWEANED	5/26/15	DR
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/3/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124553	05/15/2015	INTAKE	UNDERWEIGHT	SP
Treatment Items this Visit:		FVRCP		

T15-124597	05/15/2015	VET EXAM	URI	JBA
<i>S: Vet check due to vet alert</i> <i>O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.</i> <i>A: Early/mild URI vs other</i> <i>P: Conjunctivitis OU Ofloxacin ou bid x 10 days. Re-check daily. Feed canned and dry food.</i>				
Treatment Items this Visit:		1.00 OFLOXACIN 2.00 TIMES/DAY FOR 10.00 DAYS		

T15-128517	05/29/2015	EXAM	UNDERAGE WEANED	DR
<i>S: Vet check due to vet alert</i> <i>O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.</i> <i>A: Early/mild URI vs other</i> <i>P: Conjunctivitis OU Ofloxacin ou bid x 10 days. Re-check daily. Feed canned and dry food.</i>				
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		

T15-133530	06/18/2015	TREATMENT VISIT	NORMAL	MM
Treatment Items this Visit:		FVRCP		

T15-133744	06/08/2015	VET EXAM	URI	MSK
<i>S: Foster brought in for recheck exam. Been treated previously for URI. Eating and drinking ok.</i> <i>O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.</i> <i>A: Early/mild URI vs other</i> <i>P: Doxycycline 10mg/kg PO q24hr x 10 days. Erythromycin 1/4" strip OU TID. Re-check daily. Feed canned and dry food. Meds sent home with foster. MSK.</i>				
Treatment Items this Visit:				

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227479

ANIMAL NAME:

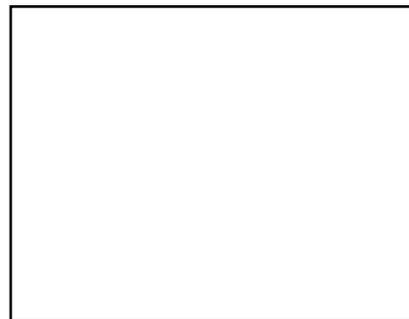
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 3/31/2015

COLOR: GRAY / WHITE

Litter# if applicable: A227472



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC03	STRAY	OTC	UNWEANED	5/15/15	SP	FOSTER	UNDERAGE	UNWEANED	5/26/15	DR
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/3/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

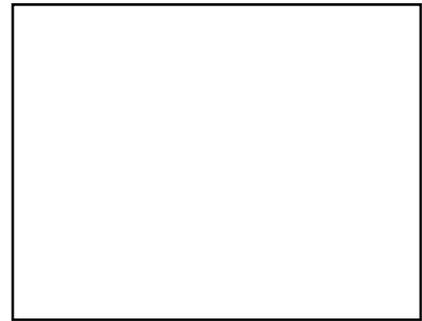
Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124560	05/15/2015	INTAKE	UNDERWEIGHT	SP
Treatment Items this Visit:		FVRCP		
T15-128502	05/29/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-133533	06/18/2015	TREATMENT VISIT	NORMAL	MM
Treatment Items this Visit:		FVRCP		
T15-133732	06/08/2015	VET EXAM	URI	MSK
<p><i>S: Foster brought in for recheck exam. Been treated previously for URI. Eating and drinking ok.</i></p> <p><i>O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.</i></p> <p><i>A: Early/mild URI vs other</i></p> <p><i>P: Doxycycline 10mg/kg PO q24hr x 10 days. Erythromycin 1/4" strip OU TID. Re-check daily. Feed canned and dry food. Meds sent home with foster. MSK.</i></p>				
Treatment Items this Visit:				

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227491 **ANIMAL NAME:** MOOMOO
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 11/15/2013 **COLOR:** WHITE / BLACK
Litter# if applicable: A227491



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NURSINGMOM	5/15/15	DS	FOSTER	UNDERAGE	WEANED UND	5/26/15	DR
CI04	FOSTER RET	CANT KEEP	NORMAL	7/10/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/6/15	DS

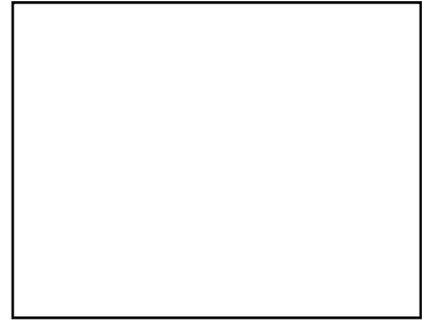
Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-124881	05/16/2015	INTAKE	NORMAL	JBA
Treatment Items this Visit:		FVRCP		
T15-139404	07/10/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-141651	07/17/2015	SPAY/NEUTER SURGERY	FIV	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		FELV/FIV TEST FIV POSITIVE REVOLUTION RABIES BI 1215404A BLACK LIGHT NEGATIVE		
T15-143656	07/27/2015	RVT EXAM	FIV	JM
Treatment Items this Visit:		MICROCHIPPING		
T15-146143	08/06/2015	VET EXAM	URI	KAM
<i>S: Vet check due to vet alert O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately. A: Early/mild URI vs other P: Doxycycline 10mg/kg PO q24hr x 14 days. Re-check daily. Feed canned and dry food. Medication send home with adopter (10 mL of 50mg/mL) KAM spoke with adopter re: FIV + status. Adopter had done research and will be making cat indoor only cat. KAM</i>				
Treatment Items this Visit:				

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227492 **ANIMAL NAME:** RICO
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 5/23/2015 **COLOR:** WHITE / BLACK
Litter# if applicable: A227491



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/15/15	DS	FOSTER	UNDERAGE	UNWEANED	5/26/15	DR
SF07	FOSTER RET	TRANSFERNG	WEANED UND	7/10/15	DR	FOSTER	UNDERAGE	WEANED UND	7/11/15	DR
CA24	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/9/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131932	06/13/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-139181	07/10/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-139197	07/10/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-143693	07/27/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 DEWORMING
 FVRCP

T15-144155	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 RABIES BI 1215406A
 FELVTEST NEG
 REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227493

ANIMAL NAME: STEVEY

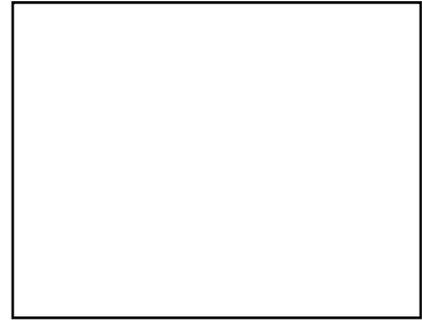
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/23/2015

COLOR: WHITE / BRN TABBY

Litter# if applicable: A227191



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/15/15	DS	FOSTER	UNDERAGE	UNWEANED	5/26/15	DR
TRETRROOM	FOSTER RET	MED ISSUE	WEANED UND	7/20/15	DR	FOSTER	UNDERAGE	WEANED UND	7/20/15	MSK
CA24	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/16/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131925	06/13/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139185	07/10/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-141983	07/20/2015	VET EXAM	URI	MSK
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S/O: Foster brought back for exam due to URI signs. Pet not eating per foster, has not defecated in some time. Foster will take back if pet improves. GEN: QAR. Increased skin turgor. T:104.3 P:220 R: eupnic. NOSE- nasal discharge bilaterally. EYES- mild blephospasm OD. Remaining exam- wnl.

SQ LRS 15mls.

A: Pyrexia, blepharospasm OD, Nasal discharge- suspect infectious URI vs other. Recommend pet be returned to shelter for monitoring at this time.

P: Doxycycline, 0.15mls PO SID x 10 days. Erythromycin, 0.5%, 1/4" strip OD BID x 10 days. MSK.

Treatment Items this Visit:

0.15 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 ERYTHROMYCIN EYE OINT 2.00
TIMES/DAY FOR 10.00 DAYS
SQ FLUIDS

T15-142857	07/22/2015	VET RECHECK	URI	MSK
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S/O: Recheck exam. Pet eating small to moderate amount of food. No record for urine or feces observed in kennel. None observed throughout day. Foster willing to take pet back into care on 07/24 if doing better. GEN: QARH. T:100 P: Purr R:Purr ABND- mild to moderate amount of firm feces palpated in abdomen. EYE- improved blepharospasm OD. Remaining PE- static.

A: Blepharospasm- suspect infectious. Recommend continue to monitor.

Pyrexia/hyperthermia- resolved.

P: Continue with treatments as previously prescribed. Continue to monitor urination, defecation and weight in treatment. MSK.

Treatment Items this Visit:

T15-144187 07/28/2015 SPAY/NEUTER SURGERY NORMAL MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
FELVTEST NEG
RABIES BI 1215406A

T15-145519 08/04/2015 TREATMENT VISIT NORMAL SLP

Treatment Items this Visit:

FVRCP

T15-146770 08/10/2015 VET EXAM URI MSK

S/O: Exam at cage on am walkthrough. Pet eating. GEN: BARH. TP- not done at this time. R: eupnic. MM- pi,moist. CRT- 1 sec. NOSE- clear. EYES- moderate blepharospasm OS. No corneal opacity or defects observed. Remaining exam- wnl.

A: Blepharospasm OS- suspect infectious. Recommend start pet on topical ophthalmic antibiotic. Recommend do not move into infirmary area- if infectious conjunctivitis/early ulcer potential for spread is low. Recommend treat at cage in adoption area. If URI signs worsen recommend move to infirmary area.

P: Ofloxacin, 1gtt OS BID x 7 days. MSK.

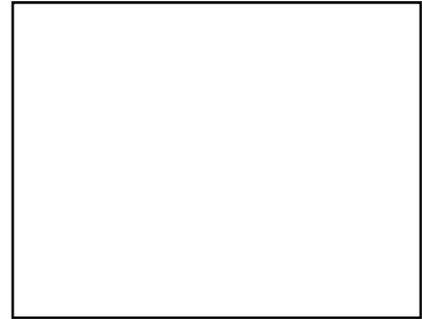
Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227494 **ANIMAL NAME:** DASH
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 5/23/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A227491



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/15/15	DS	FOSTER	UNDERAGE	UNWEANED	5/26/15	DR
CC07	FOSTER RET	CANT KEEP	WEANED UND	7/10/15	DR	FOSTER	UNDERAGE	WEANED UND	7/11/15	DR
CA11	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131921	06/13/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-139189	07/10/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-141945	07/20/2015	VET EXAM	URI	MSK
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*S/O: foster brought in for exam, URI signs in litter. GEN: BARH. T:103.2 P:170 R: eupnic. NOSE- Mild mucopurulent nasal discharge bilaterally. LUNGS- mild increase in bv sounds. Remaining pe- wnl.
 A: URI- mild. Recommend oral antibiotic today per URI protocol.
 P: Doxycycline, 50mg/ml, 0.2mls PO SID x 10 days (10mls)(Exp 12/15). MSK.*

Treatment Items this Visit:

T15-143690	07/27/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-144162	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 REVOLUTION

T15-145604 08/04/2015 VET EXAM URI KAM

Kitten just adopted and has bad eye

O: BARH, h/l ok, mm pink, crt 1 sec. Abd ok pln ok. OS chemosis and hyperemia with crusty d/c. mild mucoid nasal d/c no sneezing noted

A: uri mild/mod

P: rx oflox 1 drop OS BID x 7 d

rx doxy 50 mg/mL 0.25 mL po sid x 10 d (home with adopter)

KAM

City of Stockton Animal Services

1575 S. Lincoln Street

Stockton, CA 95206

209-937-8274

Katherine Mills, DVM

08/04/15

Patient: A227494

Medication: Doxycycline 50mg/mL suspension, 3mL

Exp: 12/07/2015

Give 0.25mL orally every 24 hours for 10 days.

Shake before each use, and keep refrigerated.

For veterinary use only. Keep out of reach of children.

City of Stockton Animal Services

1575 S. Lincoln Street

Stockton, CA 95206

209-937-8274

Katherine Mills, DVM

08/04/15

Patient: A227494

Medication: Ofloxacin Ophthalmic Solution, USP 0.3% 5mL

Exp: 12/01/2016

Give one drop in the left eye every 12 hours for 7 days.

For veterinary use only. Keep out of reach of children.

Treatment Items this Visit:

T15-149660 08/21/2015 VET EXAM URI KAM

Kitten brought back by adopter. Still runny eye and nose.

O: BARH, h/l ok, mm pink, crt 1 sec. Abd ok pln ok. OS chemosis and hyperemia with crusty d/c. mild mucoid nasal d/c no sneezing noted

A: uri mild/mod

P: rx oflox 1 drop OS BID x 7-10 d

rx doxy 50 mg/mL 0.3 mL po sid x 14 d (home with adopter)

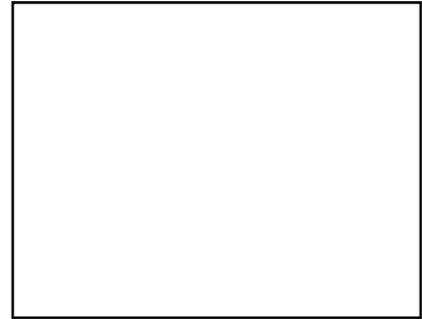
KAM

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227495 **ANIMAL NAME:** BONITA
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 5/23/2015 **COLOR:** CALICO
Litter# if applicable: A227491



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/15/15	DS	FOSTER	UNDERAGE	UNWEANED	5/26/15	DR
CC07	FOSTER RET	CANT KEEP	WEANED UND	7/11/15	DR	FOSTER	UNDERAGE	WEANED UND	7/11/15	DR
CA01	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	FOSTER	NEEDS SOCL	NORMAL	8/1/15	DR
CA19	FOSTER RET	MED ISSUE	URI	8/11/15	JM	ADOPTION	ONSITE SAS	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131903	06/13/2015	MEDICAL INFO.	URI	JBA

S: Eye redness and discharge noted
O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.
A: Conjunctivis OU -r/o infectious (herpes, vs other) vs allergic vs other
P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:
 FVRCP
 REVOLUTION
 DEWORMING

T15-139193	07/10/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-141944	07/20/2015	VET EXAM	URI	MSK
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S/O: Foster brought in for exam due to URI signs in litter. GEN:BARH. T:104.3 P:200 R: eupnic. EYES- OD- mild blepharospasm. Nose- mild dried nasal discharge. Remaining exam wnl.
A: URI- recommend start topical antibiotic ophthalmic and oral per URI protocol.
P: Doxycycline, 50mg/ml, 0.2mls PO SID x 10 days. (10mls)(Exp 12/15). Erythromycin, ophthalmic 0.1% (3.5g) (Exp 12/16). MSK.

Treatment Items this Visit:

T15-143687	07/27/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-144028	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEG
BLACK LIGHT NEG

T15-147199	08/11/2015	MEDICAL COMMUNICATION	URI	JM
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Kittens returned from foster due to uri.

Treatment Items this Visit:

T15-147280	08/11/2015	VET EXAM	URI	RDH
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. 1.27kg = 13mg = 0.26ml

Ofloxacin Ophthalmic Solutin 1 drop OU BID x 7days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:
0.26 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS

T15-148407	08/15/2015	TREATMENT VISIT	NORMAL	RDH
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Vaccines needed and given

Treatment Items this Visit:
FVRCP

T15-148760	08/18/2015	VET RECHECK	NORMAL	KAM
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brief recheck: kitten is BARH, no eye d/c or blepharospasm noted. No sneezing or nasal d/c noted. Rec finish meds as rx'd.

Then d/c

KAM

Treatment Items this Visit:

T15-154974	09/15/2015	VET EXAM	URI	MSK
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S/O: Adopter brought back due to URI. Offered pet wet food and readily ate. GEN: QARH. T:102.1 P:200 R: eupnic, increased bv sounds ausculted bilaterally. NOSE- mild mucopurulent discharge bilaterally. EYES- mild blepharospasm and epiphora ou. DENT- no lingual ulcers observed. Remaining pe wnl.

A: URI- recommend send home course of topical ophthalmic solution and oral antibiotics at this time.

P: Sent home with :

Doxycycline, 10mg/kg, 50 mg/ml, 0.3mls PO SID x 10 days. (4mls) (exp 10/15).

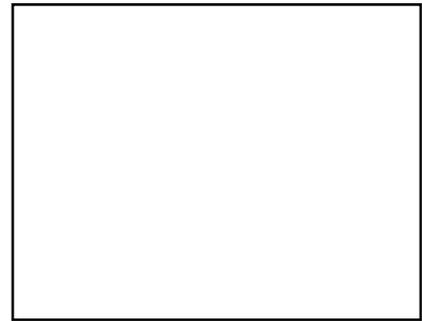
Ofloxacin ophthalmic suspension, 1-2 gtt OU BID x 10 days (10mls) (2/17). MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227496 **ANIMAL NAME:** CORY
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 5/23/2015 **COLOR:** WHITE / BRN TABBY
Litter# if applicable: A227491



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/15/15	DS	FOSTER	UNDERAGE	UNWEANED	5/26/15	DR
CC07	FOSTER RET	CANT KEEP	WEANED UND	7/10/15	DR	FOSTER	UNDERAGE	WEANED UND	7/11/15	DR
CA01	FOSTER RET	ADOPT RDY	WEANED UND	7/10/15	DR	FOSTER	NEEDS SOCL	NORMAL	8/1/15	DR
CA19	FOSTER RET	MED ISSUE	URI	8/11/15	JM	ADOPTION	ONSITE SAS	NORMAL	8/18/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131898	06/13/2015	MEDICAL INFO.	URI	JBA

S: Eye redness and discharge noted
O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.
A: Conjunctivis OU -r/o infectious (herpes, vs other) vs allergic vs other
P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-139407	07/10/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-141992	07/20/2015	VET EXAM	URI	MSK
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S/O: Foster brought in for exam due to URI signs. GEN: QAR. Mild increase in skin turgor. T:103.6 P:200 R: uepnic. Nose-mild mucopurulent nasal discharge bilaterally. Remaining PE- wnl.
A: URI- Mild. Recommend oral antibiotic per URI protocol. Recheck if signs worsen.
P: Doxycycline, 0.15mls PO SID x 10 days. Meds sent with foster. MSK.

Treatment Items this Visit:

T15-143684	07/27/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-144035	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELVTEST NEGATIVE
 BLACK LIGHT NEGATIVE

T15-147201 08/11/2015 MEDICAL URI JM
COMMUNICATION

Kittens returned from foster due to uri. jm

Treatment Items this Visit:

T15-147294 08/11/2015 VET EXAM URI RDH

*S: Vet check due to vet alert
 O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.
 A: Early/mild URI vs other
 P: Doxycycline 10mg/kg PO q24hr x 10 days. 1.25kg = 12.5mg = 0.25ml
 Ofloxacin Ophthalmic Solutin 1 drop OU BID x 7days. Re-check daily. Feed canned and dry food.*

Treatment Items this Visit:
 0.25 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS

T15-148409 08/15/2015 TREATMENT VISIT NORMAL RDH

Vaccines needed and given

Treatment Items this Visit:
 FVRCP

T15-148761 08/18/2015 VET RECHECK NORMAL KAM

*brief recheck: kitten is BARH, no eye d/c or blepharospasm noted. No sneezing or nasal d/c noted. Rec finish meds as rx'd.
 Then d/c
 KAM*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227566

ANIMAL NAME: GABRIELLE

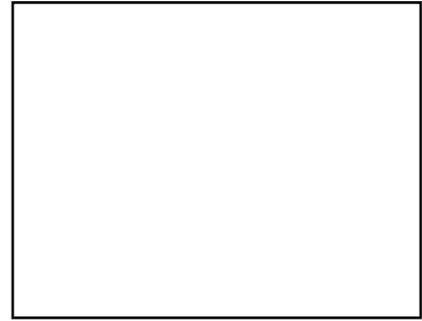
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: DILUTE TOR / GRAY

Litter# if applicable: A227566



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/18/15	SP	FOSTER	UNDERAGE	UNWEANED	5/18/15	DR
FOSTER	FOSTER RET	CANT KEEP	WEANED UND	5/26/15	JM	FOSTER	UNDERAGE	WEANED UND	5/29/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125157	05/18/2015	INTAKE	UNDERAGE WEANED	JM
1.4#				

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-129457 06/02/2015 TREATMENT VISIT DIARRHEA ER

*S: Vet check kitten with diarrhea.
O: BARH, diarrhea seen in cage.
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten diarrhea:
RX: Metronidazole 15 mg/kg PO BID x 7 days
RX: Fenbendazole 50 mg/kg PO SID x 5 days
RX: Ponazuril 50 mg/kg PO SID x 3 days
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.*

Treatment Items this Visit:

0.21 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
FVRCP
DEWORMING

T15-132544 06/16/2015 TREATMENT VISIT DIARRHEA AF

S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days(0.27 ml)

RX: Fenbendazole 50 mg/kg PO SID x 5 days(0.7 ml)

RX: Ponazuril 50 mg/kg PO SID x 3 days(0.3 ml)

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

FVRCP
REVOLUTION
DEWORMING PYRANTAL
0.27 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.70 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.30 PONAZURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS

T15-136994	07/01/2015	TREATMENT VISIT	NORMAL	MSK
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Scheduled for sn at ACT on 07/07/15. jm

Treatment Items this Visit:

BLACK LIGHT NEGATIVE
FELVTEST NEGATIVE
MICROCHIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227567

ANIMAL NAME: CHEALSEA

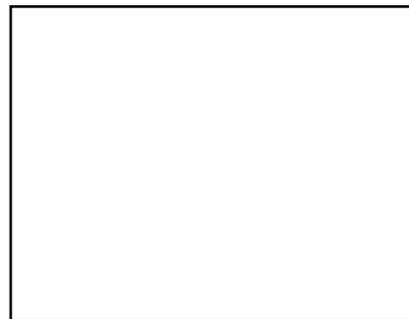
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: DILUTE TOR

Litter# if applicable: A227566



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/18/15	SP	FOSTER	UNDERAGE	UNWEANED	5/18/15	DR
FOSTER	FOSTER RET	CANT KEEP	WEANED UND	5/26/15	JM	FOSTER	UNDERAGE	WEANED UND	5/29/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125161	05/18/2015	INTAKE	UNDERAGE WEANED	JM

1.2#

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-129426	06/02/2015	EXAM	UNDERAGE WEANED	DR
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1.2#

Treatment Items this Visit:

FVRCP
DEWORMING

T15-132555	06/16/2015	TREATMENT VISIT	DIARRHEA	AF
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days(0.27 ml)

RX: Fenbendazole 50 mg/kg PO SID x 5 days(0.7 ml)

RX: Ponazuril 50 mg/kg PO SID x 3 days(0.3 ml)

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

0.27 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.70 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.30 PONAZURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS
FVRCP
REVOLUTION

T15-136986 07/01/2015 TREATMENT VISIT NORMAL MSK

Scheduled for sn at ACT on 07/07/15. jm

Treatment Items this Visit:
BLACK LIGHT NEGATIVE
MICROCHIPPING
FELVTEST NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227568

ANIMAL NAME: SUSAN

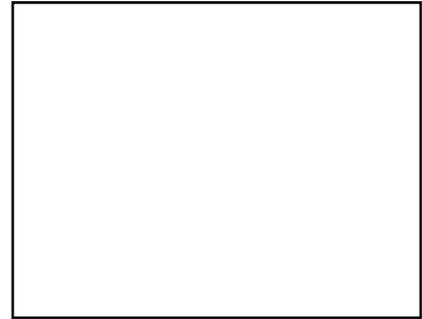
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: DILUTE TOR / GRAY

Litter# if applicable: A227566



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/18/15	SP	FOSTER	UNDERAGE	WEANED UND	5/18/15	DR
FOSTER	FOSTER RET	CANT KEEP	WEANED UND	5/26/15	JM	FOSTER	UNDERAGE	WEANED UND	5/29/15	DR
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125166	05/18/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-129429	06/02/2015	EXAM	UNDERAGE WEANED	DR
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1.4#

S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

FVRCP
DEWORMING
0.21 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS

T15-129432	06/02/2015	INTAKE	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

T15-132562	06/16/2015	TREATMENT VISIT	DIARRHEA	AF
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days(0.27 ml)

RX: Fenbendazole 50 mg/kg PO SID x 5 days(0.7 ml)

RX: Ponazuril 50 mg/kg PO SID x 3 days(0.3 ml)

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION
0.27 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.70 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.30 PONAZURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS

T15-136975

07/01/2015

TREATMENT VISIT

NORMAL

MSK

SN scheduled 07/07/15 at ACT. jm

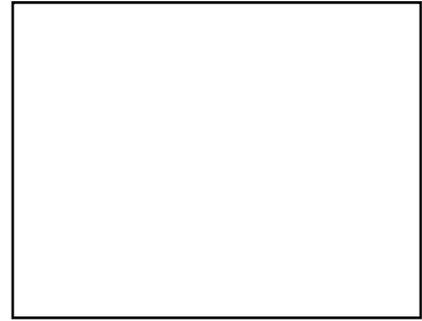
Treatment Items this Visit:

FELVTEST NEGATIVE
MICROCHIPPING
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227570 **ANIMAL NAME:** ROD
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 4/18/2015 **COLOR:** ORG TABBY
Litter# if applicable: A227570



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC03	STRAY	OTC	WEANED UND	5/18/15	SRE	FOSTER	MED OTHER	WEANED UND	5/18/15	JBA
KC03	FOSTER RET	ADOPT RDY	NORMAL	7/3/15	JM	ADOPTION	IN FOSTER	NORMAL	7/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125153	05/18/2015	INTAKE	URI	SRE

Treatment Items this Visit:

T15-125315	05/18/2015	RVT EXAM	URI	JBA
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Conjunctivitis OU. Ofloxacin OU BID x 10 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:

FVRCP
 DEWORMING PYRANTEL
 REVOLUTION
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-129066	06/01/2015	MEDICAL INFO.	URI	JBA
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Treatment Items this Visit:

FVRCP
 DEWORMING

T15-135876	06/18/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:

FVRCP
 DEWORMING

T15-136653	06/29/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

1.19kg

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227571

ANIMAL NAME: MAE

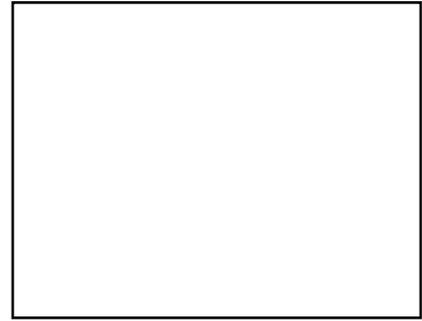
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/18/2015

COLOR: TORTIE

Litter# if applicable: A227570



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC03	STRAY	OTC	WEANED UND	5/18/15	SRE	FOSTER	MED OTHER	WEANED UND	5/18/15	JBA
KC03	FOSTER RET	ADOPT RDY	NORMAL	7/3/15	JM	ADOPTION	IN FOSTER	NORMAL	7/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125154	05/18/2015	INTAKE	URI	SRE

Treatment Items this Visit:

T15-125326	05/18/2015	RVT EXAM	URI	JBA
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Conjunctivitis OU. Ofloxacin OU BID x 10 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:

FVRCP
 DEWORMING PYRANTEL
 REVOLUTION
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-129069	06/01/2015	MEDICAL INFO.	URI	JBA
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Treatment Items this Visit:

FVRCP
 DEWORMING PYRANTEL

T15-135882	06/18/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:

FVRCP
 DEWORMING

T15-136639	06/29/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture.

Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

.82kg

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELVTEST NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227600

ANIMAL NAME:

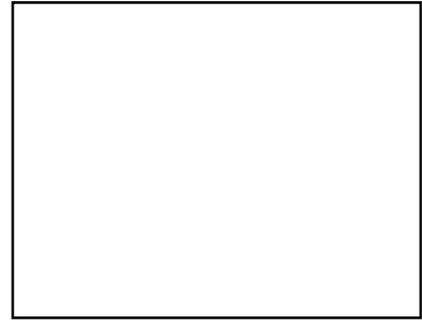
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/18/2014

COLOR: CALICO

Litter# if applicable: A227600



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NURSINGMOM	5/18/15	SRE	FOSTER	MED OTHER	NURSINGMOM	5/18/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	IN FOSTER	NORMAL	7/27/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127396	05/26/2015	EXAM	NURSINGMOM	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-131911	06/12/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215404A
EARTIPPING

T15-144326	07/29/2015	MEDICAL INFO.	URI	DR
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eye discharge and green nose discharge. Doxy 10 days

Treatment Items this Visit:

0.70 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227694

ANIMAL NAME:

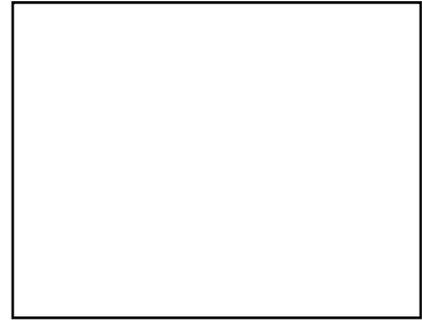
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/13/2015

COLOR: ORG TABBY

Litter# if applicable: A227693



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SF05	SN SERVICE	SHLTR ADPT	NORMAL	7/8/15	SRE	ADOPTION	IN FOSTER	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125676	05/19/2015	INTAKE	UNDERAGE WEANED	SP

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-125765	05/19/2015	RVT EXAM	UNDERAGE WEANED	AF
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-130930	06/09/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 REVOLUTION
 DEWORMING

T15-138833	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELV/FIV TEST
 RABIES BI 1215404A
 BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227696

ANIMAL NAME: GINGER

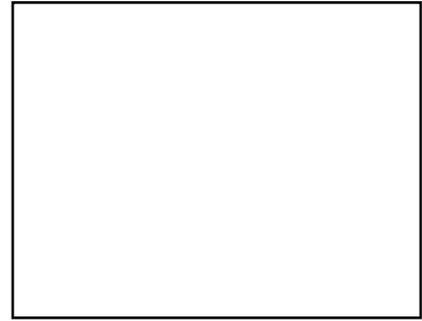
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/23/2015

COLOR: ORG TABBY / WHITE

Litter# if applicable: A227693



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/19/15	SP	FOSTER	UNDERAGE	UNWEANED	5/26/15	DR
CA10	FOSTER RET	ADOPT RDY	NORMAL	7/8/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/9/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125684	05/19/2015	INTAKE	UNDERAGE WEANED	SP

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-125741	05/19/2015	RVT EXAM	UNDERAGE WEANED	AF
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-130938	06/09/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-138807	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
FELV/FIV TEST NEG
RABIES BI 1215404A
BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227699

ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/13/2015

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/19/15	SRE	FOSTER	UNDERAGE	WEANED UND	5/21/15	ZB
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	IN FOSTER	NORMAL	7/27/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125695	05/19/2015	INTAKE	OTHER	SRE

Kitten is missing left rear leg.

Treatment Items this Visit:

T15-125756	05/19/2015	VET EXAM	LAMENESS	KAM
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S: check hind leg foot missing

O: BARH, hr 200 rr 40 h/l ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful,nsf. Two testicles present. Left hind foot missing at hock. Some scabbing and mild puss present.

A: 1) missing foot-suspect traumatic

P: convenia 0.07mL sq. Cleaned end of foot.

rec rescue transfer if possible.

KAM

Treatment Items this Visit:

FELV/FIV TEST NEG NEG
FVRCP
REVOLUTION

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177991 - Date: 7/27/15

Foster/Adopter needs to bring in for neuter. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227715

ANIMAL NAME: FLASH

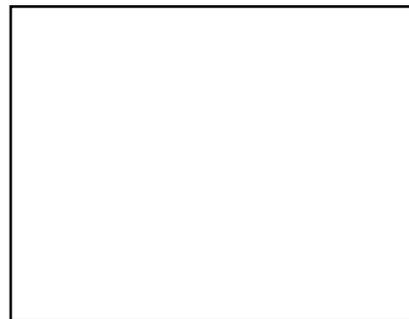
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/13/2015

COLOR: WHITE / BLACK

Litter# if applicable: A227711



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC06	STRAY	FIELD	WEANED UND	5/19/15	SP	FOSTER	UNDERAGE	WEANED UND	5/27/15	JM
KC06	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125825	05/19/2015	RVT EXAM	UNDERAGE WEANED	SLP
Treatment Items this Visit:		FVRCP REVOLUTION		
T15-126018	05/20/2015	VET EXAM	FLEAS	KAM
<i>Brief exam: BARH, slightly pale, covered in fleas that appear dead Bathed droncit 0.2 mL sq KAM</i>				
Treatment Items this Visit:		DEWORMING DRONCIT BATHED		
T15-128604	05/30/2015	MEDICAL INFO.	NORMAL	JBA
Treatment Items this Visit:		FVRCP		
T15-137750	06/15/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-137754	07/03/2015	EXAM	NORMAL	JBA
<i>Scheduled for SN at ACT on 07/06/15. jm</i>				
Treatment Items this Visit:		FELVTEST NEG DEWORMING BLACK LIGHT NEG FVRCP MICROCHIPPING REVOLUTION		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227724

ANIMAL NAME: STEVIE

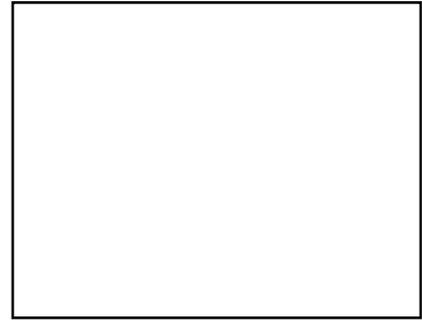
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/27/2015

COLOR: GRAY TABBY

Litter# if applicable: A227721



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/19/15	DS	FOSTER	UNDERAGE	WEANED UND	5/23/15	JBA
PETSMT MA	FOSTER RET	ADOPT RDY	NORMAL	7/23/15	JM	ADOPTION	PETSMART	NORMAL	7/28/15	JM

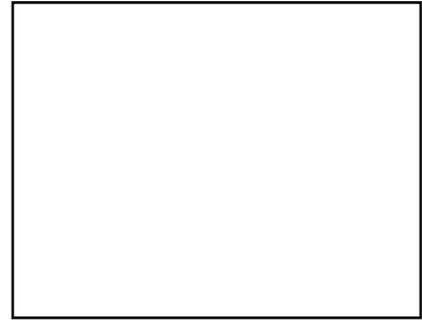
Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125795	05/19/2015	INTAKE	NORMAL	DS
Treatment Items this Visit:		FVRCP		
T15-132047	06/13/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-141361	07/17/2015	MEDICAL COMMUNICATION	NORMAL	JM
<i>Scheduled for neuter at ACT on 07/20/15. jm</i>				
Treatment Items this Visit:				
T15-141389	07/17/2015	MEDICAL INFO.	NORMAL	JBA
<i>processing for neuter</i>				
Treatment Items this Visit:		FVRCP REVOLUTION RABIES BI 1215404A MICROCHIPPING BLACK LIGHT NEGATIVE FELV/FIV TEST NEGATIVE		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227726 **ANIMAL NAME:** SARAH
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 4/27/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A227721



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	UNWEANED	5/19/15	DS	FOSTER	UNDERAGE	WEANED UND	5/23/15	JBA
PETSMT MA	FOSTER RET	ADOPT RDY	NORMAL	7/30/15	JM	ADOPTION	PETSMART	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125800	05/19/2015	INTAKE	NORMAL	DS

Treatment Items this Visit: FVRCP

T15-132031	06/13/2015	VET EXAM	OTHER	KAM
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S: in from foster. Littermate died. This kitten is adr
O: Weak, ataxic, (initially recumbent), appears mildly dehydrated, HR 150 rr 40 h/l ok. no m/a ausculted. MM pink, crt 1 sec.
Abd fluidy bowel loops. PLN ok EENT- ok BCS 3-4/9. Feces matted in fur around rectum
parvo test neg
A: 1) thin-r/o inappetant, vs decreased access to food vs other 2) weak-r/o low blood sugar vs other metabolic
P: offered canned food. Ate well. Became more active. 10 mL sq lrs
KAM

Treatment Items this Visit:
 FVRCP
 REVOLUTION
 DEWORMING PYRANTEL
 SQ FLUIDS

T15-144123	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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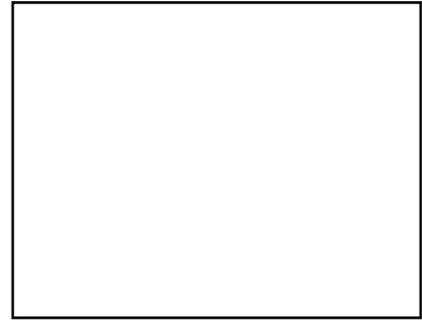
Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.
Premed: Morphine/Acepromazine
Induction: Ketamine/Midazolam
Maintain on Iso
Post op: NSAID

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FVRCP
 RABIES BI 1215406A
 FELVTEST NEG
 BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227727 **ANIMAL NAME:** SAMUEL
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 4/27/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A227721



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	UNWEANED	5/19/15	DS	FOSTER	UNDERAGE	WEANED UND	5/23/15	JBA
PETSMT MA	FOSTER RET	ADOPT RDY	NORMAL	7/30/15	JM	ADOPTION	PETSMART	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-125802	05/19/2015	INTAKE	NORMAL	DS
Treatment Items this Visit:		FVRCP		
T15-132043	06/13/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-144143	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
<i>Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful. TTDex/Hydro intubate, maintain on Iso/O2. Post op NSAID</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING REVOLUTION FVRCP BLACK LIGHT NEG FELVTEST NEG RABIES BI 1215406A		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227830

ANIMAL NAME: MINNIE

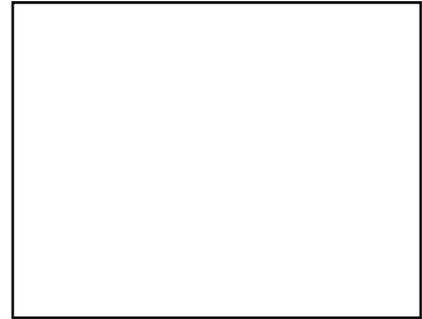
SEX: FEMALE

BREED: DOMESTIC LH

D.O.B.: 5/3/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227828



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	5/21/15	SP	FOSTER	UNDERAGE	WEANED UND	5/26/15	DR
SF01	FOSTER RET	TRANSFERNG	NORMAL	7/2/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126305	05/21/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP REVOLUTION DEWORMING		
T15-131097	06/09/2015	TREATMENT VISIT	UNDERAGE WEANED	ER
Treatment Items this Visit:		FVRCP		
T15-137293	06/09/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
Treatment Items this Visit:				
T15-137294	07/02/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP REVOLUTION DEWORMING		

Impound #: K15-174579 - Date: 5/21/15

5/21/15

r/p bottle fed kittens since mom was ran over. kittens have been eating on their own for 2 weeks. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227831

ANIMAL NAME: MICKEY

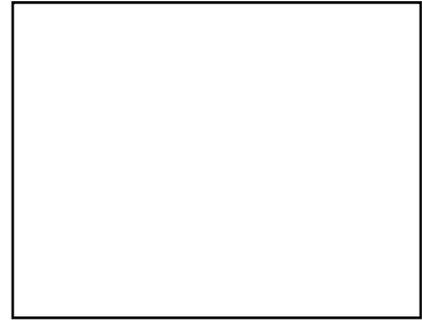
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/3/2015

COLOR: BLACK / WHITE

Litter# if applicable: A227828



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SF02	STRAY	OTC	WEANED UND	5/21/15	SP	FOSTER	UNDERAGE	WEANED UND	5/26/15	DR
KC01	FOSTER RET	CANT KEEP	WEANED UND	6/5/15	DR	FOSTER	UNDERAGE	WEANED UND	6/16/15	DR
SF01	FOSTER RET	TRANSFERNG	NORMAL	7/2/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126309	05/21/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-131099	06/09/2015	TREATMENT VISIT	UNDERAGE WEANED	ER
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Treatment Items this Visit:

FVRCP

T15-137298	07/02/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

DEWORMING
REVOLUTION
FVRCP

Impound #: K15-174580 - Date: 5/21/15

5/21/15

r/p bottle fed kittens since mom was ran over. kittens have been eating on their own for 2 weeks. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227841
SEX: NEUTERED MALE
D.O.B.: 11/21/2013

ANIMAL NAME: JACK
BREED: COCKER SPAN MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
002	CONFISCATE	ABANDONED	FEARFUL	5/21/15	KW	ADOPTION	ONSITE SAS	NORMAL	6/8/15	SRE
037	ADPT RTRN	ANML BEH	NORMAL	7/16/15	SRE	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126401	05/21/2015	INTAKE	OTITIS	ZB

5/21/15
dog is really matted zb

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-126686	05/22/2015	TREATMENT VISIT	OTHER	KAM
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BARH, severely matted with copious foxtails and stickers in mats. Clipped down. REMOVED foxtails against skin as much as possible. Rec check inside ears at time of neuter
 KAM

Treatment Items this Visit:

T15-130177	06/05/2015	MEDICAL COMMUNICATION	KENNEL COUGH	SLP
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During Sx animal found to have signs of KC
Rxed: Doxycycline 100mg 1 1/4 tablets SID x 10 Days Exp: 7/17

Treatment Items this Visit:
 1.25 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-130250	06/05/2015	VET EXAM	FOREIGN BODY	JG
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Foxtails extracted from both ears. TMs intact. Ears cleaned, Entederm applied. 1 cm dermal mass on dorsum.
FNA--lipoma/sebaceous material.

Treatment Items this Visit:

T15-130274	06/05/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING

A227841 6/3/15 BEHAVIOR PASS

6/3/15 Tolerated all handling, no food issue observed, ok with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227852
SEX: NEUTERED MALE
D.O.B.: 5/21/2014

ANIMAL NAME: BROWNIE
BREED: LABRADOR RETR
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
129	STRAY	OTC	NORMAL	5/21/15	SP	RTO	ALT FEE	NORMAL	5/23/15	SRE
067	SN SERVICE	SHLTR RTO	NORMAL	5/23/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	5/26/15	SRE
TRUCK JS	STRAY	FIELD	NORMAL	7/6/15	JS	RTO	FIELD	NORMAL	7/6/15	JS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126481	05/21/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-127212	05/25/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES 1215404A
 IV CATHETER 18G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227893

ANIMAL NAME:

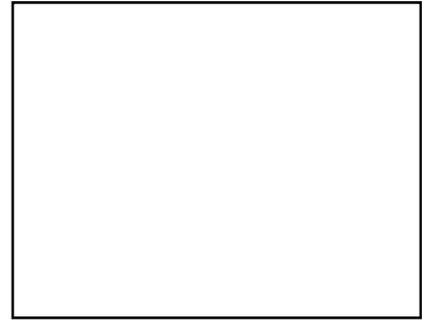
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/15/2015

COLOR: BROWN

Litter# if applicable: A227889



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/22/15	DR	FOSTER	UNDERAGE	UNWEANED	5/22/15	DR
FOSTER	FOSTER RET	DIED IN FS	WEANED UND	7/3/15	DR	DIED	IN FOSTER	WEANED UND	7/3/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131288	06/10/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

DEWORMING
REVOLUTION
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227894

ANIMAL NAME:

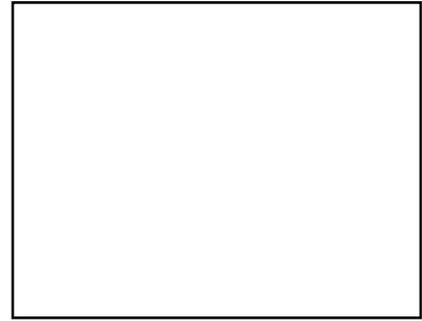
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/27/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A227889



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/22/15	DR	FOSTER	UNDERAGE	UNWEANED	5/22/15	DR
SF04	FOSTER RET	TRANSFERNG	WEANED UND	7/3/15	DR	RESC/TRANS	SFSPCA	WEANED UND	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131292	06/10/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137733	06/26/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227909

ANIMAL NAME:

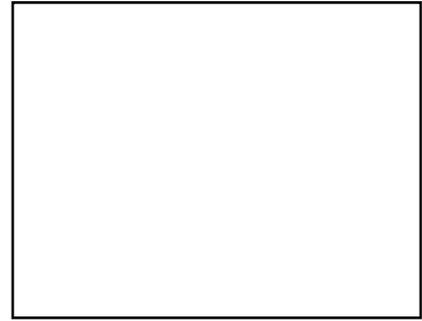
SEX: FEMALE

BREED: DOMESTIC MH

D.O.B.: 5/16/2015

COLOR: WHITE / GRAY

Litter# if applicable: A227905



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI06	STRAY	OTC	UNWEANED	5/22/15	AM	FOSTER	UNDERAGE	WEANED UND	6/9/15	DR
FOSTER	FOSTER RET	CANT KEEP	WEANED UND	6/23/15	DR	FOSTER	UNDERAGE	WEANED UND	7/2/15	DR
FOSTER	FOSTER RET	DIED IN FS	WEANED UND	7/27/15	DR	DIED	IN FOSTER	WEANED UND	7/27/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-126692	05/22/2015	INTAKE	UNDERAGE WEANED	AM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-128876	05/30/2015	MEDICAL INFO.	CONJUNCTIVITIS	JBA
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S: Eye redness and discharge noted
O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.
A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other
P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS

T15-130488	06/06/2015	VET RECHECK	NORMAL	KAM
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Recheck: BARH, all signs of conjunctivitis resolved. Ok to d/c meds.
 KAM

Treatment Items this Visit:

DEWORMING

T15-130547	06/06/2015	RVT EXAM	NORMAL	AF
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Treatment Items this Visit:

FVRCP

T15-134913	06/23/2015	TREATMENT VISIT	DIARRHEA	MM
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in carrier.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days

RX: Fenbendazole 50 mg/kg PO SID x 5 days

RX: Ponazuril 50 mg/kg PO SID x 3 days

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

RX: Fortiflora

Treatment Items this Visit:

DEWORMING
FVRCP
0.50 MEDICATION 1.00 TIMES/DAY
FOR 14.00 DAYS
0.13 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.34 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.16 PONAZURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS

T15-140167

07/13/2015

EXAM

UNDERAGE WEANED

DR

Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227969
SEX: NEUTERED MALE
D.O.B.: 5/26/2014

ANIMAL NAME: DALLAS
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
108	STRAY	OTC	NORMAL	5/26/15	SP	RTO	ALT FEE	NORMAL	5/27/15	ZB
063	SN SERVICE	SHLTR RTO	NORMAL	5/27/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	5/28/15	AM
120	STRAY	FIELD	NORMAL	7/30/15	JS	RTO	MICRO NOTF	NORMAL	8/1/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127229	05/26/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-127978	05/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 IV CATHETER 18G LCV
 RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

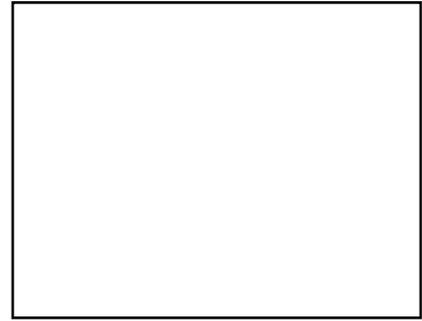
Impound #: K15-178140 - Date: 7/30/15 Called and left AO message. JS
 Left notice of impoundment. JS
 Yard check prior to release. JS

Impound #: K15-174761 - Date: 5/26/15 officer didnt provide name or badge #. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227982 **ANIMAL NAME:** RAMSEY
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 4/19/2015 **COLOR:** GRAY TABBY
Litter# if applicable: A227980



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/26/15	FV	FOSTER	UNDERAGE	WEANED UND	5/27/15	DR
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/20/15	JM	ADOPTION	PETSMART	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127290	05/26/2015	INTAKE	UNDERAGE WEANED	DV

Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-129217	06/01/2015	RVT EXAM	URI	JBA
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S: Eye redness and discharge noted
O: BARH, OS chemosis and hyperemia noted. No nasal d/c or sneezing noted.
A: Conjunctivis OS-r/o infectious (herpes, vs other) vs allergic vs other
P: rx Erythromycin eye oint OS bid x 7 d then reassess.

Treatment Items this Visit:

T15-136587	06/30/2015	RVT EXAM	NORMAL	JM
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.84KG

Treatment Items this Visit:
 DEWORMING
 FVRCP

T15-140465	07/14/2015	RVT EXAM	NORMAL	DR
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.84KG

Scheduled for SN at ACT on 07/17/15. jm

Treatment Items this Visit:
 REVOLUTION
 MICROCHIPPING
 FELVTEST NEG
 BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227997

ANIMAL NAME:

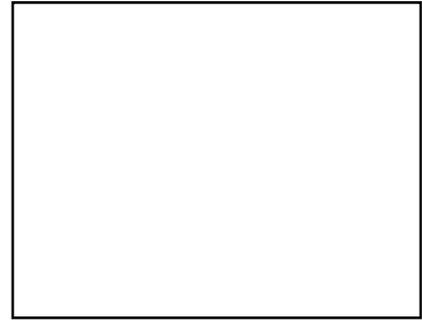
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/27/2015

COLOR: LILAC PT

Litter# if applicable: A227997



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/26/15	FV	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/3/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127287	05/26/2015	INTAKE	NORMAL	FV
Treatment Items this Visit:		FVRCP		
T15-130502	06/06/2015	RVT EXAM	NORMAL	AF
Treatment Items this Visit:		FVRCP DEWORMING PYRANTEL REVOLUTION		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A227998

ANIMAL NAME:

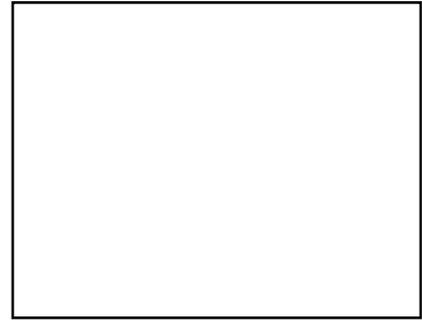
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/27/2015

COLOR: LILAC PT

Litter# if applicable: A227997



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/26/15	FV	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/3/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127292	05/26/2015	INTAKE	NORMAL	FV

Treatment Items this Visit: FVRCP

T15-127726	05/27/2015	VET EXAM	URI	KAM
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S: Vet check suspected uri
O: BARH, mild epiphora, mild mucoïd nasal discharge, mild sneezing. Appears to be eating and drinking adequately.
A: Early/mild URI vs other
P: Doxycycline 10mg/kg PO q24hr x 10 days. Re-check daily. Feed canned

Treatment Items this Visit:
 0.10 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 2.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS

T15-128651	05/30/2015	VET RECHECK	URI	KAM
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recheck: BARH, eyes clear no nasal d/c noted. Rec continue meds as rx'd then ok to d/c kam

Treatment Items this Visit:

T15-130506	06/06/2015	RVT EXAM	NORMAL	AF
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Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTEL
 REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228026

ANIMAL NAME:

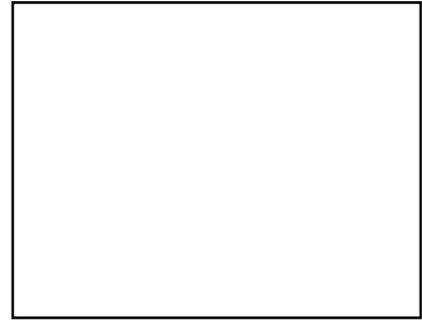
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.:

COLOR: BRN TABBY

Litter# if applicable: A228026



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	5/26/15	JRM	FOSTER	UNDERAGE	WEANED UND	6/29/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/17/15	JM	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127531	05/26/2015	INTAKE	NORMAL	RDH

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-127550	05/26/2015	RVT EXAM	CONJUNCTIVITIS	MM
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S: Eye redness and discharge noted
O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.
A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other
P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS

T15-130084	06/04/2015	VET RECHECK	NORMAL	KAM
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Conjunctivitis is resolved. No need for further medication. Ok for foster.
 KAM

Treatment Items this Visit:

T15-136058	06/27/2015	TREATMENT VISIT	NORMAL	SLP
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Treatment Items this Visit:

FVRCP
 DEWORMING PYRANTEL
 REVOLUTION

T15-141363	07/06/2015	TREATMENT VISIT	NORMAL	JM
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Treatment Items this Visit:

FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228029

ANIMAL NAME:

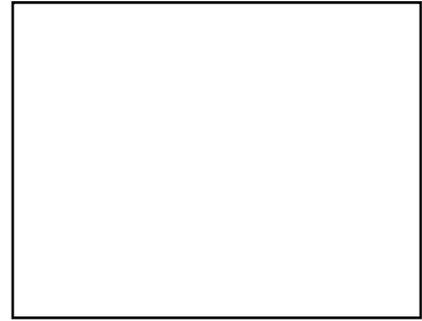
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.:

COLOR: WHITE / BRN TABBY

Litter# if applicable: A228026



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	5/26/15	JRM	FOSTER	UNDERAGE	WEANED UND	6/29/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/17/15	JM	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127511	05/26/2015	INTAKE	URI	JRM

possible uri

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-127547	05/26/2015	RVT EXAM	CONJUNCTIVITIS	MM
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S: Eye redness and discharge noted

O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.

A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other

P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS
 FVRCP

T15-130085	06/04/2015	VET RECHECK	NORMAL	KAM
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Conjunctivitis is resolved. No need for further medication. Ok for foster.

Treatment Items this Visit:

T15-131173	06/10/2015	VET EXAM	URI	KAM
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S: Recheck uri

O: BARH, increased ur sounds noted. No obvious nasal d/c noted.

A: URI-mild-mod

P: rx doxycycline 50 mg/mL 0.15 mL po sid x 10 d

KAM

Treatment Items this Visit:

0.15 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-131842	06/12/2015	VET RECHECK	URI	MSK
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S/O: Recheck exam. Readily ate when offered food. GEN: QARH. T: 100 P:156 R: mild to moderate stertor. NOSE- no nasal discharge. EYES- wnl. DENT- wnl, no oral ulcers obsrved.

A: URI- Infectious. Pet on 3rd day of doxy. Lungs auscult clear. Recommend continue with doxy as previously prescribed and recheck on 6/15.

P: Recheck 6/15. MSK.

Treatment Items this Visit:

T15-132161 06/15/2015 MEDICAL INFO. URI JBA

URI resolving, barh, eyes clear. finish rx as prescribed.

Treatment Items this Visit:

T15-136054 06/27/2015 TREATMENT VISIT NORMAL SLP

Treatment Items this Visit:

FVRCP
DEWORMING PYRANTEL
REVOLUTION

T15-138046 07/06/2015 TREATMENT VISIT URI DR

Treatment Items this Visit:

0.15 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228043
SEX: NEUTERED MALE
D.O.B.: 5/26/2012

ANIMAL NAME: OLIVER
BREED: TERRIER MIX
COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	NORMAL	5/26/15	482	ADOPTION	OUTREACH	NORMAL	5/31/15	FV
040	STRAY	FIELD	INJURED	7/22/15	49	ADOPTION	OUTREACH	NORMAL	7/25/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127611	05/27/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-128738	05/30/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

T15-142852	07/22/2015	EXAM	OTHER	49
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limping on right rear leg

Treatment Items this Visit:

T15-142891	07/23/2015	VET EXAM	LAMENESS	KAM
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*S: check lameness right hind
O: BARH, hr 160 rr 30 h/l ok, no m/a. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 occ limp RPL. Resents hip extension and abduction. Painful on palpation of right hip.
A: lameness-possible FH fracture or other hip injury
P: tramadol 12.5 mg now
rx metacam 1.5 mg/mL 0.3 mL po sid x 7 d
KAM*

Treatment Items this Visit:

0.30 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS

T15-143511	07/25/2015	MEDICAL COMMUNICATION	NORMAL	KAM
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Dog is at PS unable to recheck today.
KAM

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177859 - Date: 7/22/15 voicemail left for a/o advising of impound. ch 7/22/15
07/23/15 0734
Left another message for ao. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A228043	5/28/15	BEHAVIOR	

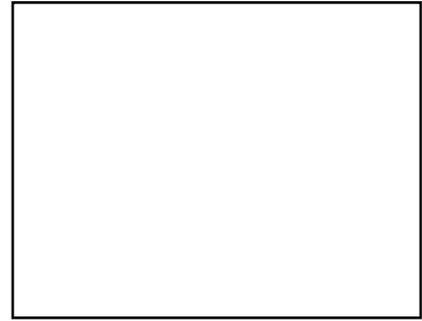
5-28-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228077
SEX: NEUTERED MALE
D.O.B.: 4/20/2015

ANIMAL NAME: YODA
BREED: DOMESTIC SH
COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/27/15	FV	FOSTER	UNDERAGE	UNWEANED	5/27/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	6/27/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JM
CA04	ADPT RTRN	ANML BEH	HAS BITTEN	7/20/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127686	05/27/2015	INTAKE	UNWEANED	DR

Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTEL
 REVOLUTION

T15-135938	06/27/2015	TREATMENT VISIT	NORMAL	KAM
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Treatment Items this Visit:
 REVOLUTION
 FVRCP
 DEWORMING PYRANTEL

T15-136527	06/29/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 REVOLUTION
 FELV/FIV TEST NEGATIVE
 BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228081

ANIMAL NAME: OSCAR

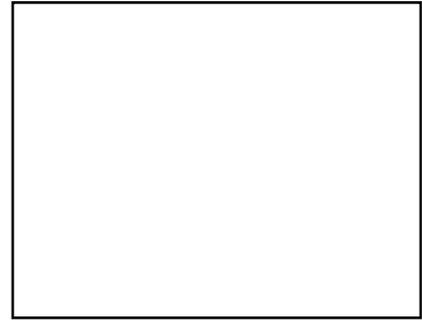
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: BLACK

Litter# if applicable: A228080



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC12	STRAY	OTC	UNWEANED	5/27/15	SRE	FOSTER	UNDERAGE	UNWEANED	6/8/15	JM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/21/15	JM	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127923	05/27/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		FVRCP		
T15-130522	06/06/2015	RVT EXAM	NORMAL	AF
Treatment Items this Visit:		FVRCP DEWORMING PYRANTEL REVOLUTION		
T15-132612	06/16/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-136599	06/30/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-140435	07/14/2015	RVT EXAM	NORMAL	DR
Treatment Items this Visit:		REVOLUTION BLACK LIGHT NEG FELVTEST NEG MICROCHIPPING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228082

ANIMAL NAME: NICK

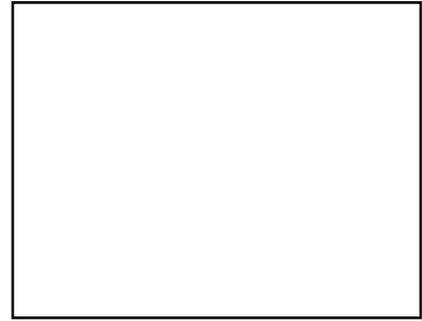
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A228080



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC12	STRAY	OTC	UNWEANED	5/27/15	SRE	FOSTER	UNDERAGE	UNWEANED	6/8/15	JM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/21/15	JM	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127925	05/27/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		FVRCP		
T15-130518	06/06/2015	RVT EXAM	NORMAL	AF
Treatment Items this Visit:		FVRCP DEWORMING PYRANTEL REVOLUTION		
T15-132615	06/16/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-136593	06/30/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-140440	07/14/2015	RVT EXAM	NORMAL	DR
<i>Scheduled for SN at ACT on 07/17/15. jm</i>				
Treatment Items this Visit:		REVOLUTION BLACK LIGHT NEG FELVTEST NEG MICROCHIPPING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228083

ANIMAL NAME: NORA

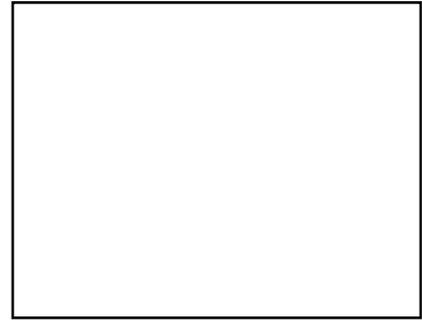
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A228080



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC12	STRAY	OTC	UNWEANED	5/27/15	SRE	FOSTER	UNDERAGE	UNWEANED	6/8/15	JM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/21/15	JM	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127927	05/27/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		FVRCP		
T15-130526	06/06/2015	RVT EXAM	NORMAL	AF
Treatment Items this Visit:		FVRCP DEWORMING PYRANTEL REVOLUTION		
T15-132618	06/16/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-136596	06/30/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-140445	07/14/2015	MEDICAL COMMUNICATION	NORMAL	DR
<i>Scheduled for SN at ACT on 07/17/15. jm</i>				
Treatment Items this Visit:		REVOLUTION BLACK LIGHT NEG MICROCHIPPING FELVTEST NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228084

ANIMAL NAME: OLIVIA

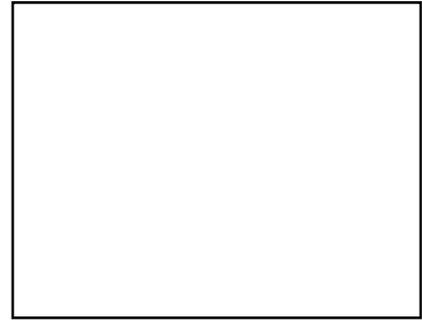
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: GRAY TABBY

Litter# if applicable: A228080



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC12	STRAY	OTC	UNWEANED	5/27/15	SRE	FOSTER	UNDERAGE	UNWEANED	6/8/15	JM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/21/15	JM	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127930	05/27/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		FVRCP		
T15-130514	06/06/2015	RVT EXAM	NORMAL	AF
Treatment Items this Visit:		FVRCP DEWORMING PYRANTEL REVOLUTION		
T15-132621	06/16/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-136590	06/30/2015	RVT EXAM	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-140452	07/14/2015	RVT EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-140452	07/14/2015	RVT EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		
Treatment Items this Visit:		REVOLUTION FELVTEST NEG BLACK LIGHT NEG MICROCHIPPING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228086

ANIMAL NAME: RANDY

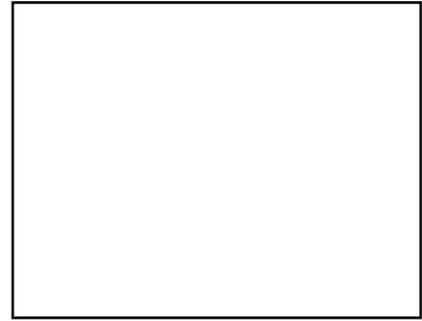
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/5/2015

COLOR: BLK TABBY

Litter# if applicable: A228086



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/27/15	SRE	FOSTER	UNDERAGE	WEANED UND	7/2/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127858	05/27/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit: FVRCP

T15-128266	05/28/2015	RVT EXAM	URI	AF
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:
 0.10 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 DEWORMING PYRANTYL
 REVOLUTION

T15-130486	06/06/2015	VET RECHECK	NORMAL	KAM
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BARH, uri signs resolved. ok to d/c meds.

KAM

Treatment Items this Visit:

T15-133654	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit: FVRCP

T15-140725	07/15/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228087

ANIMAL NAME: RONNIE

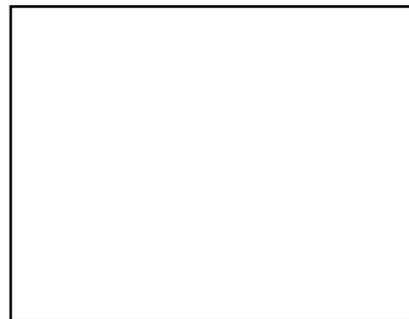
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/5/2015

COLOR: BRN TABBY

Litter# if applicable: A228086



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI13	STRAY	OTC	WEANED UND	5/27/15	SRE	FOSTER	UNDERAGE	NORMAL	7/2/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127860	05/27/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		FVRCP		
T15-128264	05/28/2015	RVT EXAM	URI	AF
<i>S: Vet check due to vet alert</i> <i>O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.</i> <i>A: Early/mild URI vs other</i> <i>P: Doxycycline 10mg/kg PO q24hr x 10 days. Re-check daily. Feed canned and dry food.</i>				
Treatment Items this Visit:		1.00 DOXYCYCLINE 50MG/ML 1.00 TIMES/DAY FOR 10.00 DAYS DEWORMING PYRANTYL REVOLUTION		
T15-133657	06/18/2015	TREATMENT VISIT	NORMAL	MM
Treatment Items this Visit:		FVRCP		
T15-134280	06/20/2015	RVT EXAM	EYE	JBA
<i>S: Eye discharge noted</i> <i>O: BARH, OD chemosis noted. No nasal d/c or sneezing noted.</i> <i>A: Conjunctivis OD-r/o infectious (herpes, vs other) vs allergic vs other</i> <i>P: rx ofloxacin eye drop OD bid x 7 d then reassess.</i>				
Treatment Items this Visit:		1.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS		
T15-136053	06/27/2015	VET RECHECK	NORMAL	KAM
<i>recheck conjunctivitis. BARH, no chemosis or hyperemia ou. ok to d/c oflox.</i> KAM				
Treatment Items this Visit:				
T15-140714	07/15/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228091

ANIMAL NAME: GRETEL

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD

D.O.B.: 5/27/2013

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
009	STRAY	FIELD	NORMAL	5/27/15	SP	ADOPTION	ONSITE SAS	NORMAL	6/1/15	SRE
009	SN SERVICE	SHLTR ADPT	NORMAL	6/1/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	6/2/15	ZB
126	STRAY	NIGHT DROP	NORMAL	7/4/15	JRM	RTO	MICRO NOTF	NORMAL	7/6/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-127700	05/27/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-129572	06/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 18G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176841 - Date: 7/4/15 7/04/15 LVM WITH AO. JRM

A228091 5/31/15 WEB

Bella is playful and ready to go, she's the athletic type. Ready to run and play. Not to mention that she is also very sweet, she has a few tricks up her sleeve and knows some commands like sit! She's a bundle of joy and does well with others. You've heard enough already check her out and give her a forever home! :)

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228132
SEX: NEUTERED MALE
D.O.B.: 5/28/2013

ANIMAL NAME: CHEVY
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
012	STRAY	NIGHT DROP	NORMAL	5/28/15	ZB	ADOPTION	ONSITE SAS	NORMAL	5/31/15	FV
012	SN SERVICE	SHLTR ADPT	NORMAL	5/31/15	FV	SN RELEASE	SX COMPLTD	NORMAL	6/1/15	ZB
067	STRAY	FIELD	NORMAL	7/7/15	JE	RTO	SAS WALKIN	NORMAL	7/7/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128072	05/28/2015	INTAKE	NORMAL	ZB

Treatment Items this Visit:

DHPP
BORDETELLA

T15-129124	06/01/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 18G RCV
 EAR CLEANING
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228139

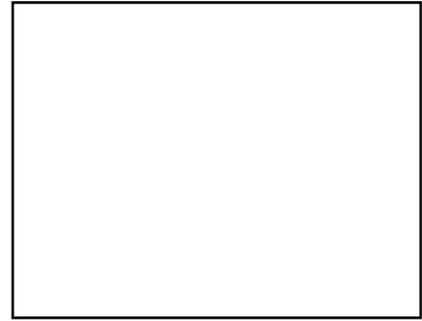
ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/28/2015

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/28/15	DR	FOSTER	UNDERAGE	UNWEANED	5/28/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/11/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128122	05/28/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:
 FVRCP
 DEWORMING PRYANTEL
 REVOLUTION

T15-132154	06/15/2015	RVT EXAM	CONJUNCTIVITIS	JBA
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recurrence of conjunctivitis, ofloxacin ou bid x 7 days

Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTEL

T15-139450	07/11/2015	VET RECHECK	SNEEZING	MH
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07/11/15 06:53 noted sneezing. mh

07/11/15 4:00 pm assessed kitten, no sneezing or uri seen at this time. Kittens are BARH. AF

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228163

ANIMAL NAME:

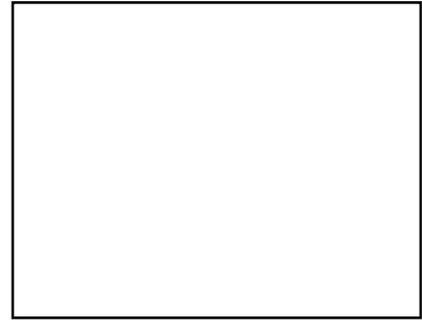
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/28/2014

COLOR: CALICO

Litter# if applicable: A228163



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	OWNR SURR	OTC	NURSINGMOM	5/28/15	JM	FOSTER	TIME/SPACE	NURSINGMOM	5/28/15	JM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/15/15	JM	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128212	05/28/2015	INTAKE	NURSINGMOM	JM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-137762	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELV/FIV TEST NEGATIVE
 RABIES BI 1215404A
 BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228165

ANIMAL NAME:

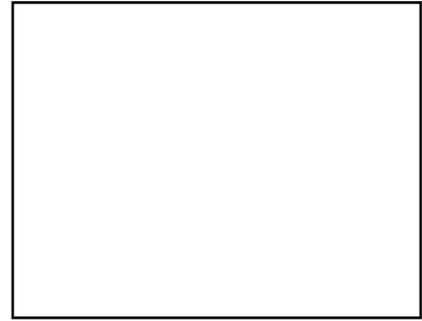
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: DILUTE TOR

Litter# if applicable: A228163



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	OWNR SURR	OTC	WEANED UND	5/28/15	JM	FOSTER	UNDERAGE	WEANED UND	5/28/15	JM
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/6/15	JM	ADOPTION	IN FOSTER	NORMAL	7/6/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128218	05/28/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:
 DEWORMING
 FVRCP

T15-133522	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit:
 FVRCP

T15-137592	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELVTEST NEGATIVE
 BLACK LIGHT NEGATIVE
 FVRCP

T15-140542	07/14/2015	SURGERY	OTHER	KAM
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*Adopter came in due to large swelling at incision site.
 BARH, hr 240 rr 36 h/lok. Normal pe other than 1.5 cm firm swelling at cranial part of incision
 r/o hernia vs seroma
 rec anethesia to assess and repair
 TTD sedation/hydro
 Surgical prep ventral abdomen
 3 cm incision over swelling. Fluid expelled from seroma. Debrided excess tissue. Linea intact. Closed sq 4/0 securocryl
 interrupted. Closed SC 4/0 securocryl interrupted.
 Tissue glue.
 uneventful recovery
 post op metacam*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228166

ANIMAL NAME:

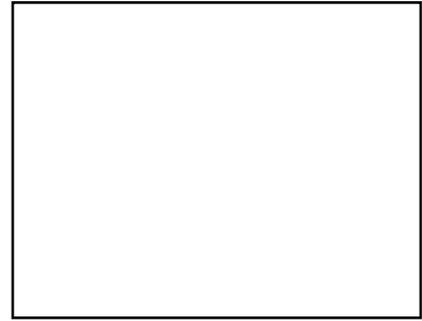
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: DILUTE TOR

Litter# if applicable: A228163



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	OWNR SURR	OTC	WEANED UND	5/28/15	JM	FOSTER	UNDERAGE	WEANED UND	5/28/15	JM
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/6/15	JM	ADOPTION	IN FOSTER	NORMAL	7/6/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128222	05/28/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

FVRCP
DEWORMING

T15-133520	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit:

FVRCP

T15-137665	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
FVRCP
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228167

ANIMAL NAME:

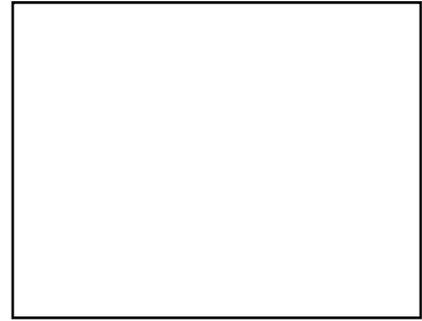
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: TORBIE

Litter# if applicable: A228163



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	OWNR SURR	OTC	WEANED UND	5/28/15	JM	FOSTER	UNDERAGE	WEANED UND	5/28/15	JM
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128234	05/28/2015	INTAKE	NORMAL	JM
Treatment Items this Visit:		FVRCP DEWORMING		
T15-133518	06/18/2015	TREATMENT VISIT	NORMAL	MM
Treatment Items this Visit:		FVRCP		
T15-137651	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING FELVTEST NEGATIVE FVRCP BLACK LIGHT NEGATIVE		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228168

ANIMAL NAME:

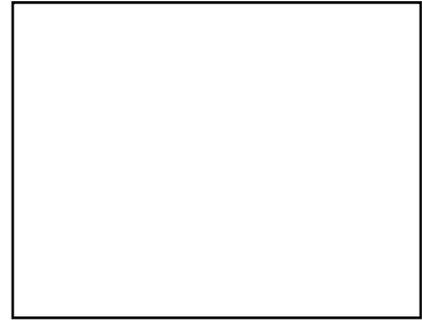
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: ORG TABBY

Litter# if applicable: A228163



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	OWNR SURR	OTC	WEANED UND	5/28/15	JM	FOSTER	UNDERAGE	WEANED UND	5/28/15	JM
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/6/15	JM	ADOPTION	IN FOSTER	NORMAL	7/6/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128240	05/28/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

FVRCP
DEWORMING

T15-133512	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit:

FVRCP

T15-137658	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228169

ANIMAL NAME:

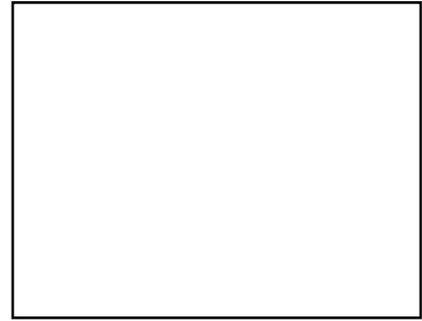
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: BLACK / WHITE

Litter# if applicable: A228163



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	OWNR SURR	OTC	WEANED UND	5/28/15	JM	FOSTER	UNDERAGE	WEANED UND	5/28/15	JM
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/6/15	JM	ADOPTION	IN FOSTER	NORMAL	7/6/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128243	05/28/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

FVRCP
DEWORMING

T15-133510	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit:

FVRCP

T15-137683	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
FVRCP
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228202

ANIMAL NAME: RUBBLE

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 8/29/2014

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
067	STRAY	FIELD	NORMAL	5/29/15	49	RTO	SAS WALKIN	NORMAL	5/29/15	DS
RECEIVING	DOA DISP	OTC OWNED	DEAD	7/18/15	SRE	DOA DISP	ROUTINE	DEAD	7/18/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128390	05/29/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
 BORDETELLA
 DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228241

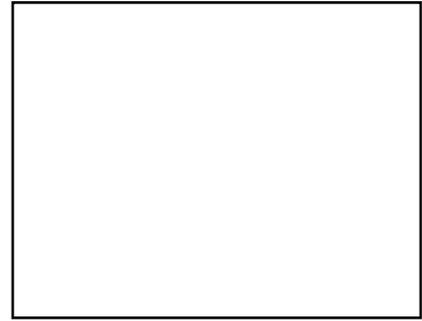
ANIMAL NAME: RUSTY

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/30/2015

COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI06	STRAY	OTC	WEANED UND	5/30/15	SRE	FOSTER	UNDERAGE	UNWEANED	6/9/15	DR
KC06	FOSTER RET	CANT KEEP	WEANED UND	6/23/15	DR	FOSTER	UNDERAGE	WEANED UND	7/2/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-128798	05/30/2015	INTAKE	URI	SRE

Treatment Items this Visit: FVRCP

T15-128875	05/30/2015	MEDICAL INFO.	URI	JBA
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*S: Eye redness and discharge noted
 O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.
 A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other
 P: rx ofloxacin eye drop OU bid x 7 d then reassess.*

Treatment Items this Visit: 1.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS
 DEWORMING PYRANTEL
 REVOLUTION

T15-130487	06/06/2015	VET RECHECK	NORMAL	KAM
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*recheck conjunctivitis. All signs of conjunctivitis resolved. Ok to d/c meds
 KAM*

Treatment Items this Visit: DEWORMING

T15-130549	06/06/2015	RVT EXAM	NORMAL	AF
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Treatment Items this Visit: FVRCP

T15-134927	06/23/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit: FVRCP
 DEWORMING

T15-140721	07/15/2015	EXAM	NORMAL	DR
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Treatment Items this Visit: FVRCP
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228273

ANIMAL NAME: KIM

SEX: SPAYED FEMALE

BREED: DACHSHUND MIN MIX

D.O.B.: 7/11/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	INJURED	6/1/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/12/15	SRE
039	ADPT RTRN	ANML BEH	NORMAL	7/14/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/17/15	SRE
170	RABIES QUA	OTC OWNED	HAS BITTEN	7/20/15	SP	RESC/TRANS	RESCUE GRP	HAS BITTEN	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-129283	06/01/2015	VET EXAM	TRAUMA	BGO

S: Transfer to SAS on 6/1/15 from ER. Arrived into ER on 5/30/15; found as stray. Painful on Right TL and abrasions on right and left front legs. Very scared and tries to bite when restrained/handled. Cage rest + pain meds past 2 days. Current med: Carprofen 25mg PO SID (last given at 6am); Buprenex @0.025mg/kg SQ TID.

Eating small amount; formed stool and urinating.

O: Scared; tries to bite w/restraint. Alert; HR = 120; NSR; no murmur ausculted; RR - WNL; MM - pink; moist. Eyes/ears - nsf; ABD - NSF; marginal hydration; BCS 6/9; mod flea debris + live fleas at ventrum/tail base.

M/S - non weight bearing RTL at stand; mild soft tiss swelling at right elbow; did not attempt to manipulate/evaluate ROM.

Mild superficial abrasions right and left forearm; no active bleeding

A: Non weight bearing lameness RTL - r/o Radius/ulnar fracture vs. other

Approx 2yr Intact female Dasch-X; FAD

P: DHPP, BORD; Buprenex @0.025mg/kg SQ; Keep in trailer for monitoring. Rec radiographs right front at earliest convenience. Continue Rimadyl 25mg PO SID x 7 days. Recheck w/KAM on 6/2/15

Treatment Items this Visit:

1.00 RIMADYL 25MG 1.00 TIMES/DAY
FOR 7.00 DAYS
DHPP
BORDETELLA

T15-129676	06/03/2015	VET RECHECK	LAMENESS	KAM
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recheck: BARH, easier to handle, toe touch lame RTL. Arm is slightly swollen elbow to wrist. No pain on palpation or manipulation. Good rom elbow, decreased flexion of carpus.

continue meds as rx'd. Rads if/when possible if dog is not improving.

KAM

Treatment Items this Visit:

T15-130470	06/06/2015	VET RECHECK	LAMENESS	KAM
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recheck: QARH, very shy but handleable. Limping RTL. Swelling reduced on forearm. No pain noted on palpation.

Decreased flexion Left carpus but better than previous. Slight thickening of bone in region of distal radius/ulna

r/o soft tissue trauma vs healed fracture distal radius ulna.

rec rads based on behavior eval.

KAM

Treatment Items this Visit:

T15-130999 06/09/2015 VET RECHECK LAMENESS KAM

brief recheck: BARH, unable to get dog as is barking and backing away. But is using leg more and putting more weight on leg. Suspect healing fracture
rec continue rimadyl
rx rimadyl 25 mg 1 po sid x 5 days
KAM

Treatment Items this Visit: 1.00 RIMADYL 25MG 1.00 TIMES/DAY
FOR 5.00 DAYS

T15-131988 06/14/2015 VET RECHECK LAMENESS KAM

brief recheck in kennel. BARH, dog barks and unable to get her. But dog is continuing to use the leg more. Rec continue rimadyl and recheck 6/16/15.
KAM

Treatment Items this Visit: 1.00 RIMADYL 25MG 1.00 TIMES/DAY
FOR 3.00 DAYS

T15-132534 06/16/2015 VET RECHECK LAMENESS KAM

brief recheck: Dog is BARH, seems happy, no limping noted and fully using rtl. Rec try without pain medication and monitor.
KAM

Treatment Items this Visit:

T15-134284 06/20/2015 VET RECHECK NORMAL KAM

recheck leg after off pain medication--previously healed fracture rtl. BARH, running and using leg. No obvious signs of lameness. Slight deformity to RTL due to fracture but should not be problematic going forward. No further tx needed unless noticed limping.
KAM

Treatment Items this Visit:

T15-139511 07/11/2015 SPAY/NEUTER SURGERY NORMAL KAM

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.
Premed: Morphine/Acepromazine
Induction: Ketamine/Midazolam
Maintain on Iso
Post op: NSAID

Treatment Items this Visit: NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-140605 07/14/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to swollen incision. No vomiting observed in kennel, pet readily ate when offered food. No e collar. GEN: BARH. T:101.9 P:120 R: eupnic. SKIN- Non reducible soft tissue swelling over spay incision, approx 1x1.5cmx 0.5cm. UGR- mild hemorrhage from vulva. ABDN- non painful on palpation, no masses palpated. Mild discharge at caudal aspect of incision, mild purulent discharge.
A: Suture reaction- R/O linea alba dehiscence. Recommend start on metacam and antibiotics at this time. Recommend recheck at end of week and monitor for vomiting and inappetance in kennel.
P: Metacam, 0.1mg/kg, 0.5mls PO SID x 7 days. Clavamox, 18mg/kg, 125mg PO BID x 7 days. Recheck 07/17. MSK.

Treatment Items this Visit: 0.50 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS

T15-141657 07/17/2015 VET RECHECK OTHER MSK

*S/O: Recheck exam. Pet very nervous. GEN: BARH. TPR- not done. SKIN- improved swelling over spay incision, non reducible. UGR- mild mucopurulent discharge at vulva.
A: Suture reaction. Recommend continue with medications as previously prescribed. MSK.*

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-180755 - Date: 7/14/15

Impound #: K15-177708 - Date: 7/20/15 does not like men, she growls at them, it bit a/o. sp

Impound #: K15-175128 - Date: 6/1/15

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A228273	6/15/15	BEHAVIOR	

6-15-15 Tolerates handling, co housed with others. Sometimes will become a little mouthy when playing. She needs someone that understands her and will work with her not to be mouthy when playing. dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228298
SEX: NEUTERED MALE
D.O.B.: 6/1/2013

ANIMAL NAME: MR BEANS
BREED: CHIHUAHUA SH MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	STRAY	OTC	NORMAL	6/1/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/6/15	FV
050	SN SERVICE	SHLTR ADPT	NORMAL	7/6/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-129280	06/01/2015	INTAKE	EYE	SP
Treatment Items this Visit:		DHPP BORDETELLA		
T15-129373	06/02/2015	EXAM	EYE	SP
6-2-15 Check injury below right eye dv? Use caution when handling				
Treatment Items this Visit:				
T15-129652	06/02/2015	VET EXAM	WOUND	KAM
<i>S: check wound under eye</i> <i>O: BARH scared/muzzled. HR 130 rr 30 h/l ok no oral exam. Amb x 4 no lameness noted. Small shallow laceration under right eye approx 1 cm. small puncture on neck. left testicle inguinal</i> <i>A: small bite wounds; left inguinal testicle</i> <i>P: clipped and cleaned wounds. convenia 80mg/mL 0.51 mL sq</i> KAM				
Treatment Items this Visit:				
T15-133230	06/18/2015	VET EXAM	NORMAL	MSK
Treatment Items this Visit:		HEALTH CERTIFICATE DEWORMING FRONTLINE HW TEST NEGATIVE RABIES BI 1215406A		
T15-138326	07/06/2015	SPAY/NEUTER SURGERY	CRYPTORCHID	JEG
<i>Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.</i> <i>Left inguinal cryptorchid</i>				
Treatment Items this Visit:		NAIL TRIM EAR CLEANING		

Impound #: K15-175162 - Date: 6/1/15

6-7-15 Too scared at this time. dv

7-7-15 Mr. Beans ran away. CM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228407

ANIMAL NAME:

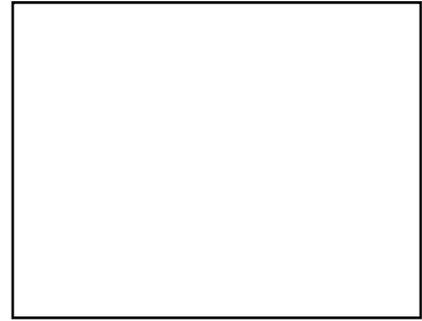
SEX: FEMALE

BREED: DOMESTIC MH

D.O.B.: 5/3/2015

COLOR: GRAY TABBY

Litter# if applicable: A228407



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/3/15	DR	FOSTER	UNDERAGE	WEANED UND	6/3/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-134714	06/22/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-134720	06/05/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		DEWORMING REVOLUTION FVRCP		
T15-138204	07/06/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228408

ANIMAL NAME:

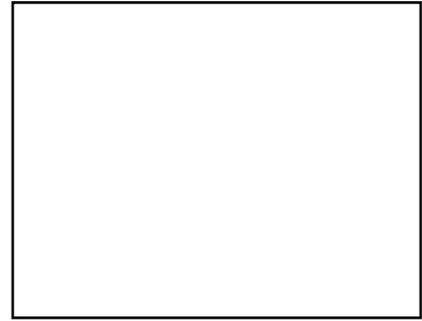
SEX: FEMALE

BREED: DOMESTIC MH

D.O.B.: 5/6/2015

COLOR: GRAY TABBY

Litter# if applicable: A228407



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/3/15	DR	FOSTER	UNDERAGE	WEANED UND	6/3/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-134730	06/22/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-134734	06/12/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-138201	07/06/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228409

ANIMAL NAME:

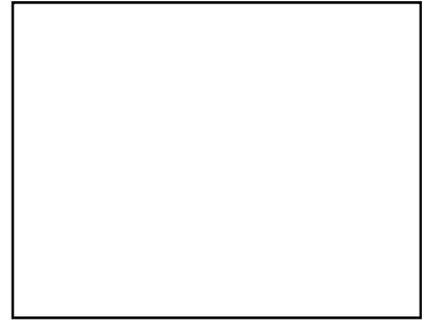
SEX: FEMALE

BREED: DOMESTIC MH

D.O.B.: 5/3/2015

COLOR: CREAM

Litter# if applicable: A228407



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/3/15	DR	FOSTER	UNDERAGE	WEANED UND	6/3/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-134739	06/22/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-134742	06/12/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		REVOLUTION DEWORMING FVRCP		
T15-138198	07/06/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228499

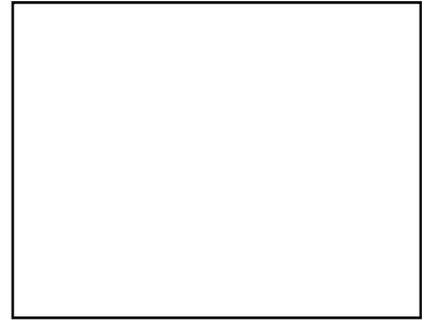
ANIMAL NAME: BAMBI

SEX: FEMALE

BREED: RAGDOLL

D.O.B.: 5/5/2015

COLOR: WHITE / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	FOSTER RET	CANT KEEP	WEANED UND	6/5/15	DR	FOSTER	UNDERAGE	WEANED UND	6/16/15	DR
SF01	FOSTER RET	TRANSFERNG	NORMAL	7/2/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-130255	06/05/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

DEWORMING
REVOLUTION
FVRCP

T15-137302	07/02/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228538

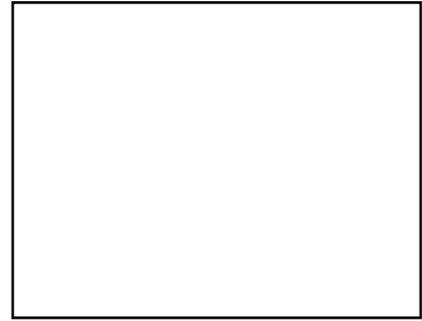
ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC MH

D.O.B.: 4/8/2015

COLOR: TORTIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	AGED	6/8/15	JE	FOSTER	UNDERAGE	WEANED UND	6/20/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/2/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-130615	06/08/2015	MEDICAL COMMUNICATION	URI	JE

per e-vet kitten has uri

Treatment Items this Visit:

T15-130622	06/08/2015	RVT EXAM	URI	JBA
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr and ofloxacin OU bid x 10 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:

0.10 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 7.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS
FVRCP
REVOLUTION
DEWORMING PYRANTEL

T15-137239	07/02/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

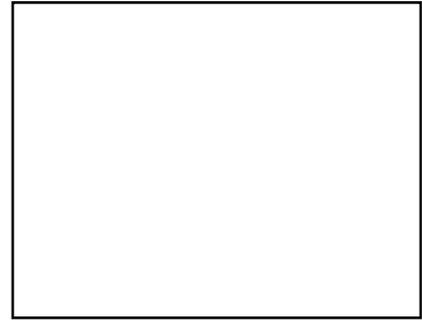
FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228581
SEX: NEUTERED MALE
D.O.B.: 5/20/2015

ANIMAL NAME: CRAIG
BREED: DOMESTIC SH
COLOR: CHOC PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	URI	6/9/15	JE	FOSTER	UNDERAGE	WEANED UND	6/13/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/7/15	JM	ADOPTION	IN FOSTER	NORMAL	7/7/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-130867	06/09/2015	MEDICAL COMMUNICATION	URI	JE

conjunctivitis

Treatment Items this Visit:

T15-130882	06/09/2015	INTAKE	URI	JM
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Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-131114	06/09/2015	VET EXAM	URI	MSK
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S/O: Transfer from evet. Pet dx'd with conjunctivitis and had flea infestation, given capstar. GEN: T: 99.6 P:220 R: eupnic. BCS 6/9. DENT- all juvenile dentition present. Small oral ulcer on dorsal lingual aspect. NOSE- clear nares. LUNGS- lungs auscult clear. EYES- mild mucopurulent ocular discharge OU. Mild chemosis.

A: Conjunctivitis- suspect infectious. mild to moderate. Recommend continue topical antibiotic OU and continue to monitor. Recommend foster until improves and reaches weight limit for neuter.

P: BNP OU BID x 7 days. Recheck 06/12/15. MSK.

Treatment Items this Visit:

1.00 BNP 2.00 TIMES/DAY FOR 7.00
 DAYS

T15-131657	06/11/2015	TREATMENT VISIT	DIARRHEA	KAM
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blood noted in small amount of feces. Kitten is BARH. parvo test neg. Not sufficient feces available to run fecal float. If persists rec treating with Metron, fenben and ponazuril

KAM

Treatment Items this Visit:

PARVO TEST NEG

T15-131665	06/12/2015	RVT EXAM	DIARRHEA	JBA
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Kitten is BARH. bloody stool persists

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per KAM and protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days

RX: Fenbendazole 50 mg/kg PO SID x 5 days

RX: Ponazuril 50 mg/kg PO SID x 3 days

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

- 0.12 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
- 0.27 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
- 0.13 PONAZURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS
- FECAL FLOAT NEGATIVE

T15-138514 07/07/2015 SPAY/NEUTER SURGERY NORMAL MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELVTEST NEGATIVE
- FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228584

ANIMAL NAME:

SEX: NEUTERED MALE

BREED: LABRADOR RETR / PIT BULL

D.O.B.: 7/6/2014

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
121	STRAY	FIELD	NORMAL	6/9/15	43	MISSING	ESCAPED	NORMAL	6/15/15	JM
043	STRAY	NIGHT DROP	INJURED	6/27/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/6/15	FV
068	SN SERVICE	SHLTR ADPT	NORMAL	7/6/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/8/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-130913	06/09/2015	INTAKE	EYE	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-131117	06/09/2015	VET EXAM	EYE	MSK
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S/O: Flagged for exam due to eye issue. GEN: QARH. Nervous. Go slow. T: not done at this time. P:96. R: Eupnic. MM- pi moist. CRT- 1 sec. EYE- OD- phthysical, prolapsed 3rd eyelid, corneal edema, melanosis. No menace observed. OS- wnl. SKIN- mild alopecia at caudodorsum. UGR- intact male.
A:Phthysical OD- Suspect trauma, chronic. Recommend topical antibiotic for now, Pet non visual. Recommend enucleation as eye is subject to increased risk of infection.
P: BNP OD BID x 10 days. Recheck 06/15. Pyrantel, 1cc/10lbs. Frontline. MSK.

Treatment Items this Visit:

FRONTLINE
DEWORMING
1.00 BNP 2.00 TIMES/DAY FOR 10.00
DAYS

T15-136000	06/27/2015	INTAKE	NORMAL	DS
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possible injury to right eye

Treatment Items this Visit:

BORDETELLA
DHPP

T15-136029	06/27/2015	VET EXAM	EYE	KAM
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S: check eye
O: BARH, hr 150 rr pant h/l ok. mm pink, crt 1 sec. abd soft non painful, nsf. PLN ok. amb x 4 no lameness noted. ENT ok. OD-blepharospastic, mucoïd d/c, conjunctiva hyperemic and chemotic. two testicles in scrotum.
A: conjunctivitis OD suspect foxtail
P: proparacaine OD. removed two large foxtails. Unable to stain eye as tissues too swollen.
rx bnp OD bid x 7 d. recheck monday.
rx rimadyl 50 mg po bid x 3 d
 KAM

Treatment Items this Visit:
1.00 BNP 2.00 TIMES/DAY FOR 7.00
DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 3.00 DAYS

T15-136433 06/29/2015 VET RECHECK EYE MSK

*S/O: Recheck exam. E collar in place. GEN: QARH. T: Not done at this time. P:100 R: eupnic. EYE- OD- moderate mucopurulent discharge, corneal fibrosis. Enophthalmos. Pthysical OD. Prolapsed 3rd eyelid.
A: Pthysical OD- suspect chronic injury- FB vs other. Recommend continue with topical antibiotic as previously prescribed. Recheck 07/3, try fluorescein stain if eye appears improved.
P: Continue BNP as previously prescribed. Recheck 07/3.MSK.*

Treatment Items this Visit:

T15-137626 07/03/2015 VET RECHECK EYE MSK

*S/O: Brief recheck exam on am walkthrough. GEN: Very BARH. EYES- OD- pthysical. No discharge. OS- wnl.
A: Pthysical OD- suspect old injury. Pet appears comfortable. Pet would benefit from enucleation to prevent future ocular foriegn bodies. If adoption or rescue interest consider contacting UCD community surgery program for enucleation.
P: No further treatment required. Finish BNP administration as previously recommended. MSK.*

Treatment Items this Visit:

T15-137937 07/04/2015 MEDICAL COMMUNICATION AGGRESSIVE AF

A229462 was housed with this dog and was attacked by this dog. Other dog was removed and moved to another kennel. Only small puncture on left pinna and base of left ear of A 229462, no medical tx needed. Advise to keep this dog alone with no other kennel mates. Has sign put on kennel card for no kennel mates. AF

Treatment Items this Visit:

T15-138568 07/07/2015 SPAY/NEUTER SURGERY NORMAL MSK

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
DEWORMING DRONCIT
RABIES BI 1215404A
IV CATHETER 18G LCV

Impound #: K15-175492 - Date: 6/9/15 dog appears blind in right eye old injury.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228607

ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/18/2015

COLOR: TORTIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	6/9/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF05	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131092	06/09/2015	INTAKE	UNDERAGE WEANED	AM
Treatment Items this Visit:		FVRCP		
T15-135369	06/24/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-140838	07/15/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228634

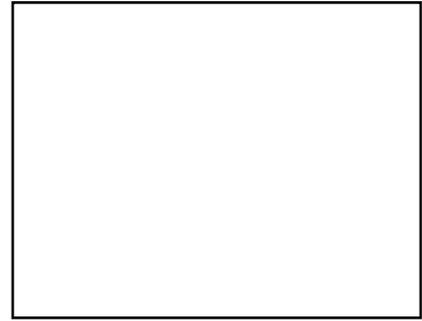
ANIMAL NAME: ARIA

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: BLK TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/10/15	JM	FOSTER	UNDERAGE	WEANED UND	6/24/15	JM
CA13	FOSTER RET	OLD ENOUGH	NORMAL	7/1/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/6/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131202	06/10/2015	INTAKE	NORMAL	AS

Treatment Items this Visit: FVRCP

T15-136977 07/01/2015 SPAY/NEUTER SURGERY NORMAL KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEGATIVE
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228652

ANIMAL NAME:

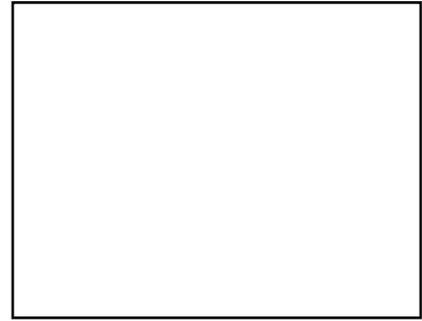
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: ORG TABBY

Litter# if applicable: A228652



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/10/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/10/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131343	06/10/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-135135	06/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139663	07/11/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228653

ANIMAL NAME:

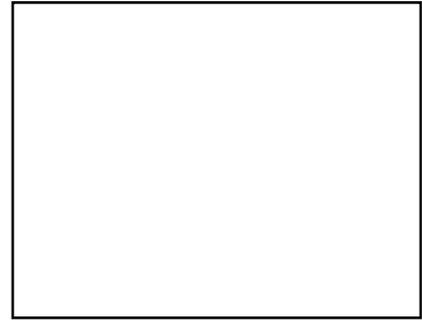
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: ORG TABBY

Litter# if applicable: A228652



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/10/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF04	FOSTER RET	TRANSFERNG	NORMAL	7/10/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

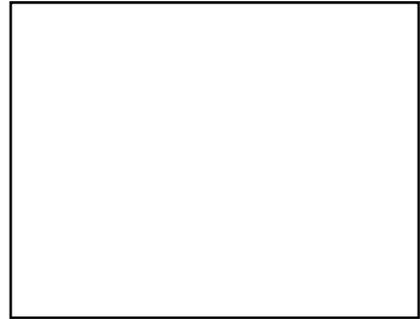
<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131345	06/10/2015	INTAKE	UNDERAGE WEANED	JM
Treatment Items this Visit:		FVRCP REVOLUTION DEWORMING		
T15-135139	06/24/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-139471	06/24/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-139480	07/11/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228654

ANIMAL NAME:



SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: ORG TABBY

Litter# if applicable: A228652

Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/10/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/24/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131347	06/10/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-137994	07/06/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228655

ANIMAL NAME:

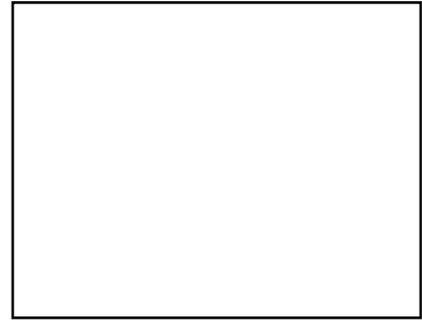
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: GRAY TABBY

Litter# if applicable: A228652



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/10/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/12/15	DR
SF04	FOSTER RET	TRANSFERNG	NORMAL	7/10/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131349	06/10/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-135143	06/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-139474	07/11/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228656

ANIMAL NAME:

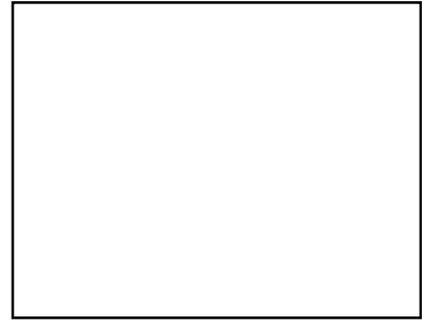
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: GRAY TABBY

Litter# if applicable: A228652



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/10/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/18/15	KS
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/10/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131351	06/10/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-135147	06/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-139477	07/11/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228657

ANIMAL NAME:

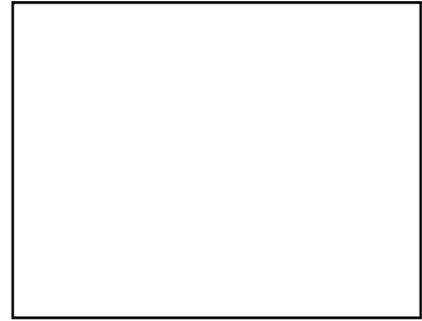
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/25/2015

COLOR: GRAY TABBY

Litter# if applicable: A228652



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/10/15	SRE	FOSTER	UNDERAGE	WEANED UND	6/24/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131353	06/10/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-137998	07/06/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228675

ANIMAL NAME:

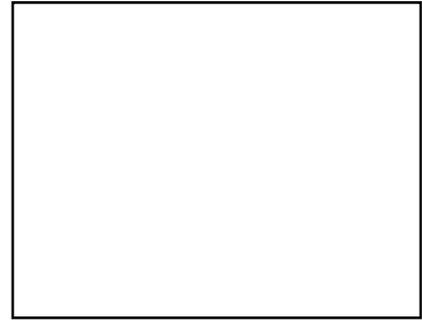
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A228675



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/22/15	DR	FOSTER	UNDERAGE	UNWEANED	5/22/15	DR
FOSTER	FOSTER RET	CANT KEEP	WEANED UND	7/3/15	DR	FOSTER	UNDERAGE	WEANED UND	7/3/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	8/5/15	DR	RESC/TRANS	SFSPCA	NORMAL	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131314	06/10/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-143166	07/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228676

ANIMAL NAME:

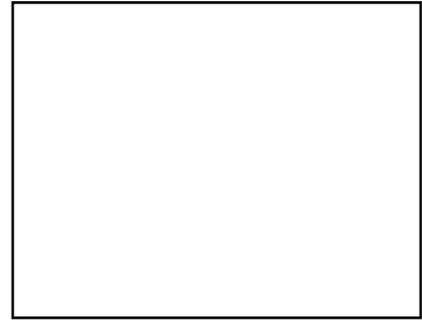
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: GRAY / WHITE

Litter# if applicable: A228675



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/22/15	DR	FOSTER	UNDERAGE	UNWEANED	5/22/15	DR
FOSTER	FOSTER RET	CANT KEEP	WEANED UND	7/3/15	DR	FOSTER	UNDERAGE	WEANED UND	7/3/15	DR
CA13	FOSTER RET	ADOPT RDY	NORMAL	7/31/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/4/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131308	06/10/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-143160	07/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

T15-144916	07/31/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
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Treatment Items this Visit:

REVOLUTION

T15-145225	08/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FELV/FIV TEST NEG
BLACK LIGHT NEG
EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228677

ANIMAL NAME:

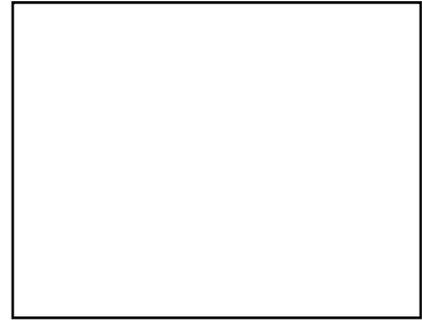
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: BLACK / WHITE

Litter# if applicable: A228675



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/22/15	DR	FOSTER	UNDERAGE	UNWEANED	5/22/15	DR
FOSTER	FOSTER RET	CANT KEEP	WEANED UND	7/1/15	DR	FOSTER	MED OTHER	WEANED UND	7/1/15	DR
FOSTER	FOSTER RET	MED RCVRD	WEANED UND	7/3/15	DR	FOSTER	UNDERAGE	WEANED UND	7/3/15	DR
CA23	FOSTER RET	TRANSFERNG	NORMAL	8/5/15	DR	ADOPTION	IN FOSTER	NORMAL	8/8/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131318	06/10/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-143163	07/24/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

T15-146234	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEG
FVRCP
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228680

ANIMAL NAME:

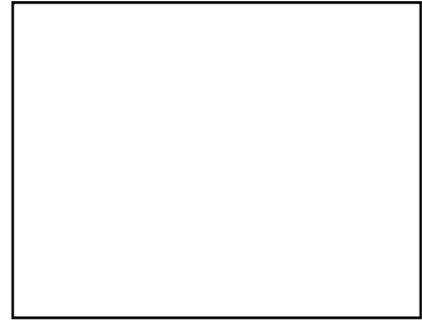
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/27/2015

COLOR: BRN TABBY

Litter# if applicable: A228675



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/22/15	DR	FOSTER	UNDERAGE	UNWEANED	5/22/15	DR
SF04	FOSTER RET	TRANSFERNG	WEANED UND	7/3/15	DR	RESC/TRANS	SFSPCA	WEANED UND	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137736	06/10/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137740	06/26/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228681

ANIMAL NAME:

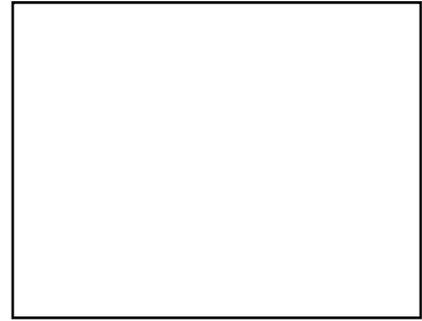
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/27/2015

COLOR: BLACK

Litter# if applicable: A228675



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/22/15	DR	FOSTER	UNDERAGE	UNWEANED	5/22/15	DR
SF04	FOSTER RET	TRANSFERNG	WEANED UND	7/3/15	DR	RESC/TRANS	SFSPCA	WEANED UND	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137743	06/10/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137747	06/26/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228710

ANIMAL NAME:

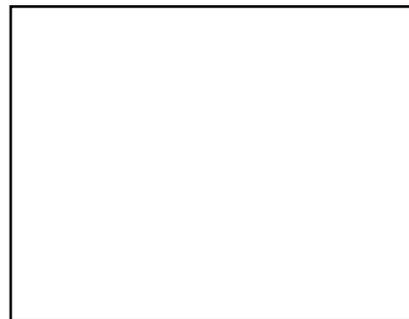
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: ORG TABBY

Litter# if applicable: A228710



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	6/11/15	DS	FOSTER	UNDERAGE	WEANED UND	6/11/15	DR
RECEIVING	FOSTER RET	DIED IN FS	DEAD	7/9/15	SP	DIED	IN FOSTER	DEAD	7/9/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228711

ANIMAL NAME:

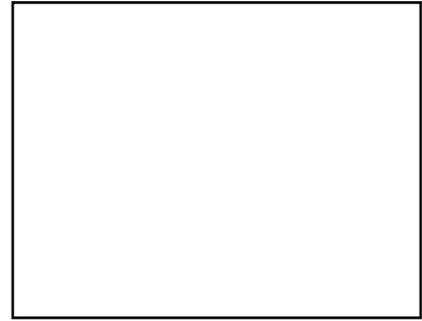
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: BRN TABBY

Litter# if applicable: A228710



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	6/11/15	DS	FOSTER	UNDERAGE	WEANED UND	6/11/15	DR
SF04	FOSTER RET	CANT KEEP	WEANED UND	7/9/15	SP	RESC/TRANS	SFSPCA	WEANED UND	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139025	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228712

ANIMAL NAME:

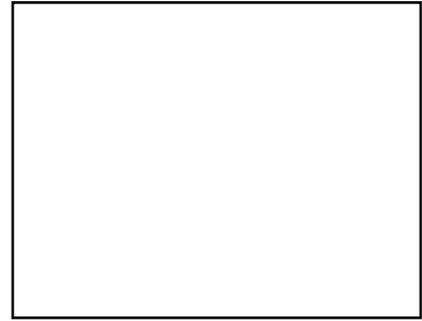
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: GRAY TABBY

Litter# if applicable: A228710



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	6/11/15	DS	FOSTER	UNDERAGE	WEANED UND	6/11/15	DR
SF04	FOSTER RET	CANT KEEP	WEANED UND	7/9/15	SP	RESC/TRANS	SFSPCA	WEANED UND	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139027	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228713

ANIMAL NAME:

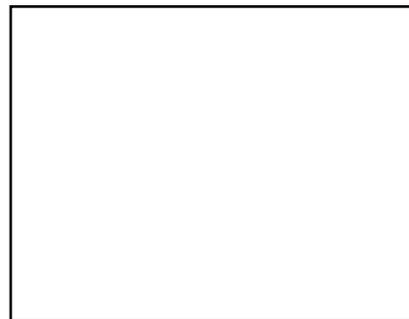
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: CALICO

Litter# if applicable: A228710



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	6/11/15	DS	FOSTER	UNDERAGE	WEANED UND	6/11/15	DR
RECEIVING	FOSTER RET	DIED IN FS	DEAD	7/9/15	SP	DIED	IN FOSTER	DEAD	7/9/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228714

ANIMAL NAME:

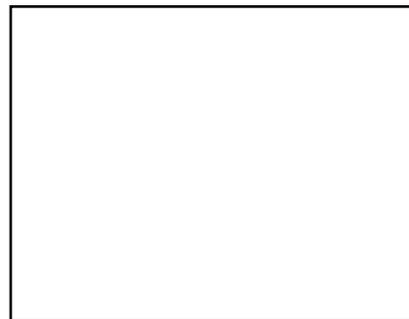
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: BLACK

Litter# if applicable: A228710



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	6/11/15	DS	FOSTER	UNDERAGE	WEANED UND	6/11/15	DR
SF04	FOSTER RET	CANT KEEP	WEANED UND	7/9/15	SP	RESC/TRANS	SFSPCA	WEANED UND	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139029	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228755

ANIMAL NAME: HAYES

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/20/2015

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	SICK	6/12/15	AM	FOSTER	UNDERAGE	WEANED UND	6/25/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131696	06/12/2015	INTAKE	NORMAL	AM

uri

Treatment Items this Visit: FVRCP

T15-131725	06/12/2015	RVT EXAM	URI	JBA
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*S: Eye redness and discharge noted
 O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.
 A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other
 P: rx ofloxacin eye drop OU bid x 7 d then reassess.*

Treatment Items this Visit: 1.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS

T15-132169	06/15/2015	MEDICAL INFO.	URI	JBA
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qar, 3% dehydration, recommend sq fluids to improve appetite. eyes slightly improved

Treatment Items this Visit: SQ FLUIDS 10 ML

T15-132655	06/16/2015	VET RECHECK	EYE	KAM
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*Recheck: QAR, mild watering OS, small corneal defect noted OS, Fluoro - negative
 rec d/c oflox and start erythromycin OS bid x 5 d
 KAM*

Treatment Items this Visit: 1.00 ERYTHROMYCIN EYE OINT 2.00 TIMES/DAY FOR 5.00 DAYS

T15-133693	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit: REVOLUTION
DEWORMING

T15-140612	06/26/2015	TREATMENT VISIT	NORMAL	KAM
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Treatment Items this Visit: FVRCP
DEWORMING PYRANTEL

T15-140617 07/15/2015 TREATMENT VISIT NORMAL KAM

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228766

ANIMAL NAME:

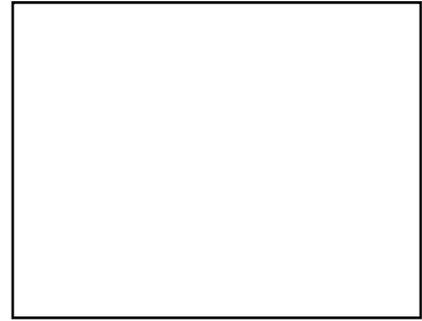
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/14/2015

COLOR: BLACK

Litter# if applicable: A228765



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/12/15	AM	FOSTER	UNDERAGE	WEANED UND	6/24/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131752	06/12/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-138002	07/06/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228767

ANIMAL NAME:

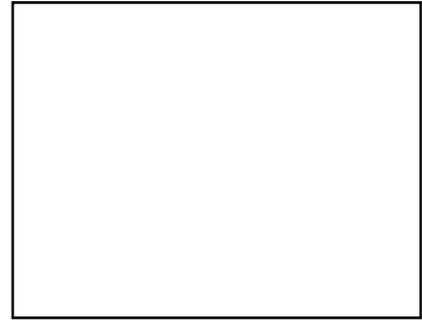
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 4/14/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A228765



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/12/15	AM	FOSTER	UNDERAGE	WEANED UND	6/24/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131755	06/12/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

FVRCP
DEWORMING

T15-138006	07/06/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228785

ANIMAL NAME: CLEO

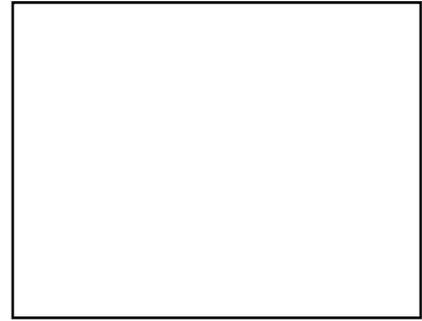
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/12/2015

COLOR: TORTIE

Litter# if applicable: A227130



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/6/15	DR	FOSTER	UNDERAGE	WEANED UND	5/6/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/10/15	JM	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-131810	06/10/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137718	07/01/2015	EXAM	NORMAL	MSK
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Scheduled for SN at ACT on 07/07/15. jm

Treatment Items this Visit:

FELVTEST NEG
BLACK LIGHT NEG
MICROCHIPPING

T15-137722	05/06/2015	INTAKE	UNDERAGE WEANED	JM
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Treatment Items this Visit:

FVRCP
DEWORMING
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228820
SEX: SPAYED FEMALE
D.O.B.: 12/15/2013

ANIMAL NAME: INDI
BREED: WHIPPET MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
015	STRAY	FIELD	NORMAL	6/15/15	JC	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM
068	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM
017	ADPT RTRN	ANML BEH	NORMAL	7/15/15	SRE	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132116	06/15/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139951 07/13/2015 SPAY/NEUTER SURGERY NORMAL JEG

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 20G LCV

T15-142759 07/22/2015 VET EXAM NORMAL MSK

S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
HW TEST NEG
HEALTH CERTIFICATE

Impound #: K15-175763 - Date: 6/15/15

7/8/15 P127445 will come Sat to adopt Indi. CM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A228820	6/21/15	BEHAVIOR	

6-21-15 Tolerated all handling, but is very scared and shy, ok with other dogs and actually seems to be afraid of them, no interest in food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228837

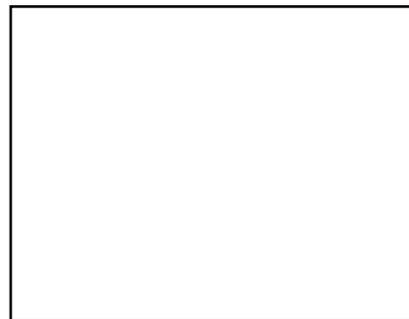
ANIMAL NAME: CASTRO

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/5/2015

COLOR: TORTIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/15/15	JRM	FOSTER	UNDERAGE	WEANED UND	6/25/15	DR
SF06	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132153	06/15/2015	INTAKE	NORMAL	JRM

eyes

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-132391	06/15/2015	RVT EXAM	URI	RDH
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Ofloxacin OU BID x 10 days. Re-check daily. Feed canned and dry food.

0.57kg = 5.7mg

Treatment Items this Visit:

0.11 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-134297	06/20/2015	VET RECHECK	URI	KAM
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recheck uri: QARH/BARH, mild watery eyes, no nasal d/c or sneezing noted. Continue meds as rx'd. Rec foster if possible.

KAM

Treatment Items this Visit:

T15-135440	06/25/2015	VET RECHECK	NORMAL	KAM
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recheck from uri: kitten is BARh (slightly shy), no sneezing, nasal d/c or ocular d/c noted. Ok to d/c meds.

KAM

Treatment Items this Visit:

T15-140615	07/07/2015	TREATMENT VISIT	NORMAL	KAM
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Treatment Items this Visit:

FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228838

ANIMAL NAME:

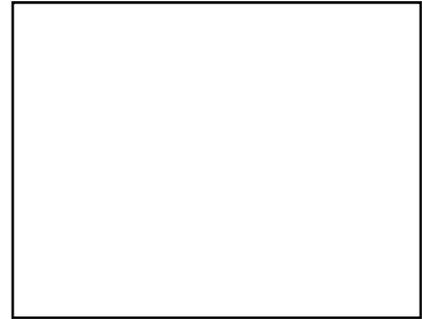
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/15/2015

COLOR: TORTIE

Litter# if applicable: A228838



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/15/15	JE	FOSTER	UNDERAGE	WEANED UND	6/22/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132190	06/15/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit: FVRCP

T15-133015	06/15/2015	RVT EXAM	VOMITING	RDH
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S: RVT check kitten with Vomitting.
O: BARH, vomit seen in cage, not sure which kitten. Treating whole litter. Suspected Coccidia.
A: Kitten with vomiting- Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten Vomitting:
RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.46kg = 23mg = 0.2ml
RX: Ponazuril 50 mg/kg PO SID x 3 days 0.4kg = 23mg = 0.4ml
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit: 0.40 PANACUR 64MG/ML 2.00
 TIMES/DAY FOR 5.00 DAYS
 FECAL FLOAT NEG

T15-133152	06/18/2015	VET EXAM	VOMITING	MH
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06/18/15 09:47 vomit in litter area again. mh

Treatment Items this Visit:

T15-133538	06/18/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. Flagged for exam, vomitus observed in cage. Unclear which cat in litter is vomiting. This cat is housed with 3 littermates. One of the littermates has been parvo tested and came back negative. Entire litter weighed today and all weigh approx 0.5-0.55kg. Treatment sheet has BID admin for Panacur and Ponazuril- corrected on sheet. GEN: QAR. Increased skin turgor, Dehydrated 2.5%. BCS 4-5/9. T: not done at this time. P: 170 R: eupnic. MM- pi, moist CRT- 1 sec. ABDN- soft, non painful on palpation. SKIN- Diffuse flea dirt. Dried feces +/- litter in haircoat.
A: Vomiting- R/O GI(infectious vs inflammatory vs systemic disease) vs Extra GI. Littermate has been parvo tested and negative. Recommend continue deworming protocol and recheck weights on 06/20.
P: Continue with treatment as previously recommended. Corrected BID administration of Panacur and Ponazuril as written on posted treatment sheet. Should be SID. MSK.

Treatment Items this Visit: REVOLUTION

T15-134335	06/20/2015	VET RECHECK	VOMITING	KAM
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*recheck: BAR, 2.5% dehyd by turgor. Covered in live fleas and flea dirt. Vomit was noted in cage again this am.
Rec bathe, capstar (1/4 tab) po, move to treatment for observation and to confirm this kitten is the one vomiting.
10 mL sq lrs.
KAM*

Treatment Items this Visit:	CAPSTAR SQ FLUIDS
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T15-138090	07/06/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:	FVRCP DEWORMING
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ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228839

ANIMAL NAME:

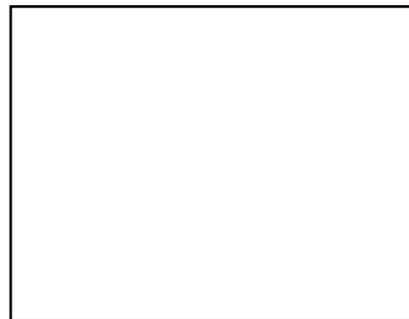
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/15/2015

COLOR: BRN TABBY

Litter# if applicable: A228838



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/15/15	JE	FOSTER	UNDERAGE	WEANED UND	6/22/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	7/15/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132193	06/15/2015	INTAKE	UNDERAGE WEANED	JM
Treatment Items this Visit:		FVRCP		

T15-133051	06/15/2015	RVT EXAM	VOMITING	RDH
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S: RVT check kitten with Vomitting.
O: BARH, vomit seen in cage, not sure which kitten. Treating whole litter. Suspected Coccidia.
A: Kitten with vomiting- Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten Vomitting:
RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.59kg = 29.5 mg = 0.5ml
RX: Ponazuril 50 mg/kg PO SID x 3 days 0.59kg = 29.5mg = 0.2ml
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:		0.50 PANACUR 64MG/ML 2.00 TIMES/DAY FOR 5.00 DAYS 0.20 PONAURIL 135MG/ML 2.00 TIMES/DAY FOR 3.00 DAYS FECAL FLOAT TEST-NEGATIVE PARVO TEST TEST-NEGATIVE		
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T15-133593	06/18/2015	TREATMENT VISIT	FLEAS	MSK
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S/O: Brief exam. Vomiting in kennel, unclear which animal vomiting. Fecal negative, parvo test- negative. BARH. TPR- not done at this time. SKIN- diffuse flea dirt.
P: Revolution. MSK.

Treatment Items this Visit:		REVOLUTION		
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T15-138087	07/06/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:		FVRCP DEWORMING		
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ANIMAL HISTORY

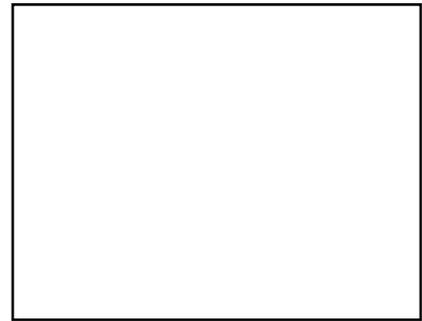
Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228840 **ANIMAL NAME:**

SEX: MALE **BREED:** DOMESTIC SH

D.O.B.: 3/31/2015 **COLOR:** BLACK / WHITE

Litter# if applicable: A228838



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC02	STRAY	FIELD	WEANED UND	6/15/15	JE	FOSTER	UNDERAGE	WEANED UND	6/22/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132472	06/15/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit: FVRCP

T15-133063 06/15/2015 RVT EXAM VOMITING RDH

S: RVT check kitten with Vomitting.
O: BARH, vomit seen in cage, not sure which kitten. Treating whole litter. Suspected Coccidia.
A: Kitten with vomiting- Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten Vomitting:
RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.59kg = 29.5mg = 0.5ml
RX: Ponazuril 50 mg/kg PO SID x 3 days 0.59kg = 29.5mg = 0.2ml
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:
 0.50 PANACUR 2.00 TIMES/DAY FOR
 5.00 DAYS
 0.20 PONAZURIL 135MG/ML 2.00
 TIMES/DAY FOR 3.00 DAYS
 FECAL FLOAT TEST- NEGATIVE

T15-133601 06/18/2015 TREATMENT VISIT FLEAS MSK

S/O: Brief exam. Vomiting in kennel, unclear which animal vomiting. Fecal negative, parvo test- negative. BARH. TPR- not done at this time. SKIN- diffuse flea dirt.
P: Revolution. MSK.

Treatment Items this Visit: REVOLUTION

T15-138073 07/06/2015 EXAM NORMAL DR

Treatment Items this Visit:
 FVRCP
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228841

ANIMAL NAME:

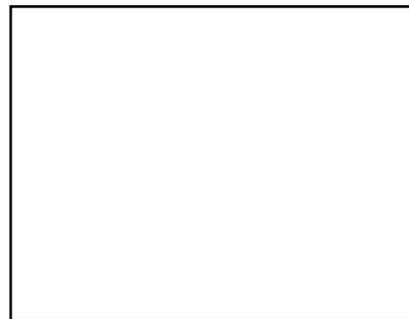
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/15/2015

COLOR: GRAY

Litter# if applicable: A228838



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC02	STRAY	FIELD	WEANED UND	6/15/15	JE	FOSTER	UNDERAGE	WEANED UND	6/22/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	7/6/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/8/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132196	06/15/2015	INTAKE	UNDERAGE WEANED	JM
Treatment Items this Visit:		FVRCP		
T15-132913	06/17/2015	VET EXAM	VOMITING	MH
06/17/15 11:36 VOMIT IN KENNEL ON LITTER BOX AND ON FLOOR IN ROOM. MH				
Treatment Items this Visit:				
T15-133067	06/17/2015	RVT EXAM	VOMITING	RDH
06/17/15 11:36 VOMIT IN KENNEL ON LITTER BOX AND ON FLOOR IN ROOM. MH				
S: RVT check kitten with Vomitting.				
O: BARH, vomit seen in cage, not sure which kitten. Treating whole litter. Suspected Coccidia.				
A: Kitten with vomiting- Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).				
P: Per protocol for kitten Vomitting:				
RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.55kg = 27.5mg = 0.4ml				
RX: Ponazuril 50 mg/kg PO SID x 3 days 0.55kg = 27.5mg = 0.2ml				
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day				
Consider Tylosin and/or Fortiflora if not resolving.				
Treatment Items this Visit:		0.40 PANACUR 64MG/ML 2.00 TIMES/DAY FOR 5.00 DAYS 0.20 PONAURIL 135MG/ML 2.00 TIMES/DAY FOR 3.00 DAYS FECAL FLOAT TEST-NEGATIVE		
T15-133599	06/18/2015	TREATMENT VISIT	FLEAS	MSK
S/O: Brief exam. Vomiting in kennel, unclear which animal vomiting. Fecal negative, parvo test- negative. BARH. TPR- not done at this time. SKIN- diffuse flea dirt.				
P: Revolution. MSK.				
Treatment Items this Visit:		REVOLUTION		
T15-138079	07/06/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228854
SEX: NEUTERED MALE
D.O.B.: 6/17/2007

ANIMAL NAME: GLENN
BREED: TERRIER MIX
COLOR: BL BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	FIELD	NORMAL	6/15/15	43	ADOPTION	ONSITE SAS	NORMAL	6/28/15	DS
053	SN SERVICE	SHLTR ADPT	NORMAL	6/28/15	DS	SN RELEASE	SX COMPLTD	NORMAL	6/30/15	AM
053	ADPT RTRN	ANML BEH	NORMAL	7/1/15	SP	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132267	06/15/2015	INTAKE	SKIN DISEASE	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-132481	06/16/2015	VET EXAM	DEMODEX	KAM
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S: Presents for hair loss

O: BARH, HR 160 rr 30 h/l ok, no m/a ausculted. MM pink, crt 1 sec. multifocal alopecia, animal does not appear to be pruritic, severe lichenification of skin globally. No hair ventrally. Fleas noted. Ears - canals stenotic and unable to examine. Pinnas lichenified. PLN ok. Amb x 4 no lameness noted. Nails very long. Left front dewclaw embedded in skin

A: Demodicosis vs other; fleas; Possible otitis AU

P: Skin scrape positive for Demodex, Ivermectin 1%:

day 1: 100mcg/kg PO q24hr

day 2: 200mcg/kg PO q24hr

day 3: 300mcg/kg PO q24hr

day 4: 400mcg/kg PO q24hr

day 5: 500mcg/kg PO q24hr

day 6 until end of treatment: 600mcg/kg PO q24hr

treat 8 weeks and until 2 negative skin scrapes

rx clavamox 125 mg 1 po bid x 10 d

nails trimmed. Comfortis 270 mg po

rec keto hex bath when possible.

Treatment Items this Visit:

SKIN SCRAPING DEMODEX
 1.00 CLAVAMOX 125MG 2.00
 TIMES/DAY FOR 10.00 DAYS
 BATHED
 0.40 IVERMECTIN 1.00 TIMES/DAY
 FOR 40.00 DAYS
 NAIL TRIM

T15-134315	06/20/2015	MEDICAL COMMUNICATION	NORMAL	KAM
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At PS, unable to perform recheck of ears.

KAM

Treatment Items this Visit:

T15-134854	06/22/2015	VET RECHECK	OTHER	MSK
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*S/O: Recheck exam. Pet being treated for demodex. GEN: Very BARH. T: not done at this time. P:130 R: Eupnic. EARS- stenotic canals AU, unable to perform otoscopic exam. Marked light tan aural exudate AU. SKIN-Lichenfication, hyperpigmented skin observed on ventral abdomen.
Ear cytology- PMN's 3+, Cocci 3+, occasional/rare rods.
A: OE- Suspect secondary to FAD vs cafr vs atopy. Recommend otoscopic exam under anesthesia for neuter. Pet currently on antibiotic effective for common OE infections- strep vs staph. Recommend continue as previously directed.
P: Continue clavamox as previously directed. Otoscopic exam under anesthesia. MSK.*

Treatment Items this Visit:

T15-136484	06/29/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 20G LCV

T15-136774	06/30/2015	MEDICAL COMMUNICATION	DEMODEX	SLP
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*Animal sent home with 7 days of Ivermectin 1 % 0.4mls SID x 7 days.
then owners are to seek treatmet from own vet*

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176704 - Date: 7/1/15 7/1/15
did not get along with other dogs. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228872
SEX: NEUTERED MALE
D.O.B.: 6/15/2014

ANIMAL NAME: ALEXANDER
BREED: POINTER / BORDER COLLIE
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
018	STRAY	FIELD	NORMAL	6/15/15	JC	ADOPTION	ONSITE SAS	NORMAL	7/4/15	SRE
067	SN SERVICE	SHLTR ADPT	NORMAL	7/4/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132363	06/15/2015	INTAKE	NORMAL	JC

skin issues

Treatment Items this Visit:

DHPP
BORDETELLA

T15-132475	06/16/2015	VET EXAM	DEMODEX	KAM
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S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic. Hr 180 rr 30 h/l ok. no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. No lameness noted. two testicles in scrotum

A: Demodicosis vs other

P: Skin scrape positive for Demodex, Ivermectin 1%:

day 1: 100mcg/kg PO q24hr(0.21 ml)

day 2: 200mcg/kg PO q24hr(0.43 ml)

day 3: 300mcg/kg PO q24hr(0.64 ml)

day 4: 400mcg/kg PO q24hr(0.86 ml)

day 5: 500mcg/kg PO q24hr(1.0 ml)

day 6 until end of treatment: 600mcg/kg PO q24hr(1.3ml)

treat 8 weeks and until 2 negative skin scrapes

Treatment Items this Visit:

FRONTLINE
SKIN SCRAPING DEMODEX
1.30 IVERMECTIN 1.00 TIMES/DAY
FOR 40.00 DAYS

T15-138128	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 18G LCV
RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A228872	6/22/15	BEHAVIOR	PASS

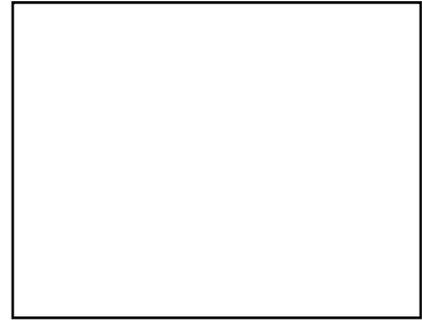
6/22/15 Tolerated all handling, no interest in food offered, friendly with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228896
SEX: NEUTERED MALE
D.O.B.: 5/22/2015

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	URI	6/16/15	SP	FOSTER	MED OTHER	URI	6/16/15	SP
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/22/15	JM	ADOPTION	IN FOSTER	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132580	06/16/2015	INTAKE	UNWEANED	SP
Treatment Items this Visit:		FVRCP		
T15-135171	06/24/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-142501	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful. TTDex/Hydro intubate, maintain on Iso/O2. Post op NSAID</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING FELVTEST NEGATIVE BLACK LIGHT NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228947

ANIMAL NAME:

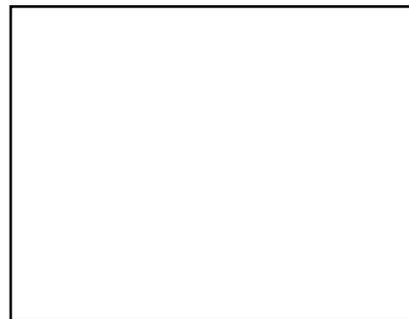
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/18/2015

COLOR: BLACK / WHITE

Litter# if applicable: A228947



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	SICK	6/17/15	PZ	FOSTER	MED INFECT	SICK	6/17/15	PZ
SF08	FOSTER RET	TRANSFERNG	WEANED UND	7/2/15	PZ	RESC/TRANS	SFSPCA	WEANED UND	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133632	06/18/2015	VET EXAM	DIARRHEA	MSK

S/O: Brought back for exam. Littermate positive for cocci, GEN: QAR. Dehydrated 2.5-5%. T:100.3 P:210 R: eupnic. BCS 4-5/9. UGR- swollen edematous anus, no rectal prolapse. SKIN- feces matted into haircoat in PL's.

SQ LRS 10 mls.

FeLV/FIV- negative.

Parvo- negative.

A: Dehydration, anal edema, feces matted into haircoat- suspect chronic diarrhea. Recommend start broad spectrum deworming protocol today. Recheck if no improvement, pet going to foster.

P: FVRCP. Revolution. Panacur, 50mg/kg, 0.4mls PO SID x 5 days. Ponazuril, 50mg/kg, 0.2mls PO SID x 3 days.

Metronidazole, 15mg/kg, 0.14mls PO BID x 7 days. Meds sent with foster. MSK.

Treatment Items this Visit:

- FELV/FIV TEST NEGATIVE
- REVOLUTION
- FVRCP
- SQ FLUIDS
- PARVO TEST NEGATIVE

T15-137153	07/02/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

- FVRCP
- DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228948

ANIMAL NAME:

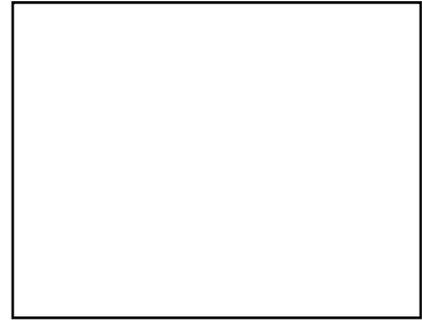
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/2/2015

COLOR: BLACK / WHITE

Litter# if applicable: A228948



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	SICK	6/17/15	PZ	FOSTER	MED INFECT	SICK	6/17/15	PZ
SF08	FOSTER RET	TRANSFERNG	NORMAL	7/2/15	PZ	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133640	06/18/2015	VET EXAM	DIARRHEA	MSK

S/O: Brought back for exam. Littermate positive for cocci, littermate tested negative for parvo. GEN: QAR. Dehydrated 2.5-5%. T:100.3 P:210 R: eupnic. BCS 4-5/9. UGR- swollen edematous anus, no rectal prolapse. SKIN- feces matted into haircoat in PL's.

SQ LRS 10 mls.

FeLV/FIV- negative.

A: Dehydration, anal edema, feces matted into haircoat- suspect chronic diarrhea. Recommend start broad spectrum deworming protocol today. Recheck if no improvement, pet going to foster.

P: FVRCP. Revolution. Panacur, 50mg/kg, 0.4mls PO SID x 5 days. Ponazuril, 50mg/kg, 0.2mls PO SID x 3 days.

Metronidazole, 15mg/kg, 0.14mls PO BID x 7 days. Meds sent with foster. MSK.

Treatment Items this Visit:

FELV/FIV TEST NEGATIVE
FVRCP
REVOLUTION
SQ FLUIDS

T15-137156	07/02/2015	EXAM	NORMAL	DR
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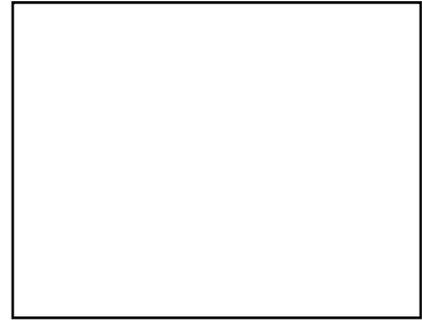
Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228952 **ANIMAL NAME:** SABER
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 5/2/2015 **COLOR:** CHOC PT / WHITE
Litter# if applicable: A228947



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	SICK	6/17/15	PZ	FOSTER	MED INFECT	SICK	6/17/15	PZ
RECEIVING	FOSTER RET	ADOPT RDY	NORMAL	7/29/15	JM	ADOPTION	IN FOSTER	NORMAL	7/29/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133668	06/18/2015	VET EXAM	DIARRHEA	MSK

S/O: Brought back for exam. Littermate positive for cocci, GEN: QAR. Dehydrated 2.5-5%. T:100.3 P:210 R: eupnic. BCS 4-5/9. UGR- swollen edematous anus, no rectal prolapse. SKIN- feces matted into haircoat in PL's.

SQ LRS 10 mls.

FeLV/FIV- negative.

Parvo- negative.

A: Dehydration, anal edema, feces matted into haircoat- suspect chronic diarrhea. Recommend start broad spectrum deworming protocol today. Recheck if no improvement, pet going to foster.

P: FVRCP. Revolution. Panacur, 50mg/kg, 0.4mls PO SID x 5 days. Ponazuril, 50mg/kg, 0.2mls PO SID x 3 days.

Metronidazole, 15mg/kg, 0.14mls PO BID x 7 days. Meds sent with foster. MSK.

Treatment Items this Visit:

FELV/FIV TEST NEG
 FVRCP
 SQ FLUIDS
 REVOLUTION
 PARVO TEST NEG

T15-141279	07/16/2015	VET EXAM	DIARRHEA	KAM
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S: foster in for exam. Quiet. Had diarrhea, but improving.

O: BARH, hr 240 rr 36 h/l ok. MM pink, crt 1 sec. abd soft non painful, nsf. PLN ok EENT ok. Amb x 4

A: hx of diarrhea, febrile

P: rx metronidazole 50mg/mL 0.3 mL po bid x 7 d

rx ponazuril 135 mg/mL 0.37 mL po sid x 3 d

20 ml sq lrs.

KAM

Treatment Items this Visit:

SQ FLUIDS
 DEWORMING PYRANTEL

T15-144292	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture.

Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING

FELVTEST NEG
FVRCP
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228953

ANIMAL NAME:

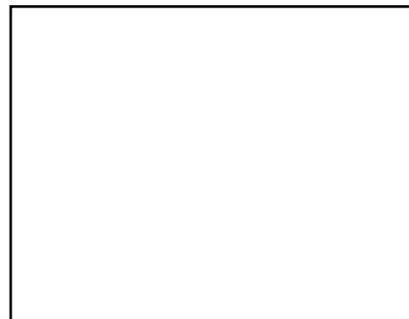
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/2/2015

COLOR: TORTIE / WHITE

Litter# if applicable: A228947



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	SICK	6/17/15	PZ	FOSTER	MED INFECT	SICK	6/17/15	PZ
RECEIVING	FOSTER RET	ADOPT RDY	NORMAL	7/29/15	JM	ADOPTION	IN FOSTER	NORMAL	7/29/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133661	06/18/2015	VET EXAM	DIARRHEA	MSK

S/O: Brought back for exam. Littermate positive for cocci, GEN: QAR. Dehydrated 2.5-5%. T:100.3 P:210 R: eupnic. BCS 4-5/9. UGR- swollen edematous anus, no rectal prolapse. SKIN- feces matted into haircoat in PL's.

SQ LRS 10 mls.

FeLV/FIV- negative.

Parvo- negative.

A: Dehydration, anal edema, feces matted into haircoat- suspect chronic diarrhea. Recommend start broad spectrum deworming protocol today. Recheck if no improvement, pet going to foster.

P: FVRCP. Revolution. Panacur, 50mg/kg, 0.4mls PO SID x 5 days. Ponazuril, 50mg/kg, 0.2mls PO SID x 3 days.

Metronidazole, 15mg/kg, 0.14mls PO BID x 7 days. Meds sent with foster. MSK.

Treatment Items this Visit:

- FELV/FIV TEST NEGATIVE
- REVOLUTION
- FVRCP
- SQ FLUIDS
- FECAL FLOAT COCCI
- PARVO TEST NEG

T15-144285	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture.

Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

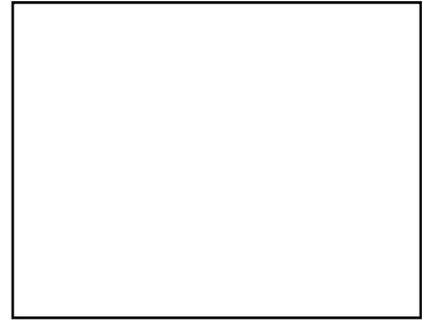
Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- BLACK LIGHT NEG
- FELVTEST NEG
- FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228963 **ANIMAL NAME:** THOMAS
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 5/2/2015 **COLOR:** GRAY TABBY
Litter# if applicable: A228963



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/17/15	FV	FOSTER	UNDERAGE	WEANED UND	6/26/15	DR
FOSTER	FOSTER RET	CANT KEEP	FEARFUL	7/21/15	JM	FOSTER	NEEDS SOCL	FEARFUL	7/21/15	JM
PETSMT MA	FOSTER RET	ADOPT RDY	NORMAL	8/12/15	JM	ADOPTION	PETSMART	NORMAL	8/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132930	06/17/2015	INTAKE	NORMAL	FV

Treatment Items this Visit: FVRCP

T15-133628	06/18/2015	VET EXAM	URI	MSK
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*S: Vet check. Littermates being treated for URI, intake yesterday. May be semi feral.
O: BARH, mild epiphora, mild clear nasal discharge. Appears to be eating and drinking adequately. RESP- Tachypnic, no open mouth breathing observed.
A: Early/mild URI vs other
P: Doxycycline 10mg/kg, 0.15mls PO q24hr x 10 days. Ofloxacin 1gtt OU BID x 10 days. Re-check daily. Feed canned and dry food. MSK.*

Treatment Items this Visit: 0.15 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
10.00 DAYS

T15-133719	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit: REVOLUTION
DEWORMING

T15-134240	06/19/2015	VET RECHECK	URI	MSK
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*S/O: Brief recheck on am walkthrough. GEN: QAR. TP: not done at this time. R: 50bpm. NOSE- no nasal discharge.
A: URI- improved. Recommend continue treatment as previously prescribed and recheck litter on 06/22/. MSK.*

Treatment Items this Visit:

T15-141419	07/17/2015	MEDICAL INFO.	NORMAL	JBA
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processing for neuter

Treatment Items this Visit: FVRCP
REVOLUTION

BLACK LIGHT NEGATIVE
MICROCHIPPING
RABIES BI 1215406A
FELV/FIV TEST NEGATIVE

T15-141503

07/17/2015

**MEDICAL
COMMUNICATION**

NORMAL

JM

Scheduled for neuter at ACT on 07/20/15. jm

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228964

ANIMAL NAME: GEORGIE

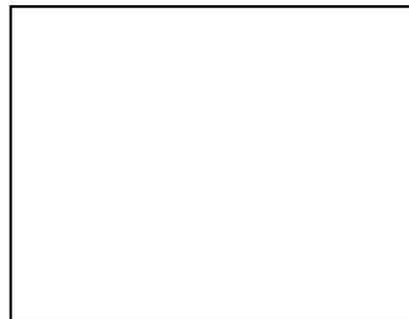
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/2/2015

COLOR: SEAL PT

Litter# if applicable: A228963



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/17/15	FV	FOSTER	UNDERAGE	WEANED UND	6/26/15	DR
FOSTER	FOSTER RET	CANT KEEP	FEARFUL	7/21/15	JM	FOSTER	NEEDS SOCL	FEARFUL	7/21/15	JM
PETSMT MA	FOSTER RET	ADOPT RDY	NORMAL	7/28/15	JM	ADOPTION	PETSMART	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132932	06/17/2015	INTAKE	NORMAL	FV

POSSIBLE URI

Treatment Items this Visit: FVRCP

T15-133119	06/17/2015	VET EXAM	URI	MSK
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Ofloxacin 1 gtt OU BID x 10 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:
 0.15 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-133591	06/18/2015	VET RECHECK	NORMAL	MSK
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S/O: Brief recheck exam. GEN: PE- unchanged.

A: URI- recommend continue to recheck daily.

P: Continue with treatment as previously directed. MSK.

Treatment Items this Visit:

T15-133722	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit:
 REVOLUTION
 DEWORMING

T15-141396	07/17/2015	MEDICAL INFO.	NORMAL	JBA
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processing for neuter

Treatment Items this Visit: FVRCP

REVOLUTION
RABIES BI 1215406A
MICROCHIPPING
BLACK LIGHT NEGATIVE
FELV/FIV TEST NEGATIVE

T15-141510

07/17/2015

MEDICAL
COMMUNICATION

NORMAL

JM

Scheduled for neuter at ACT on 07/20/15. jm

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228965

ANIMAL NAME: SHEEBA

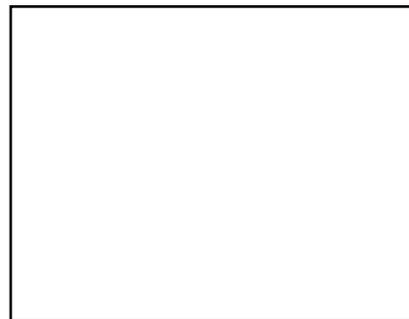
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/2/2015

COLOR: SEAL PT

Litter# if applicable: A228963



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/17/15	FV	FOSTER	UNDERAGE	WEANED UND	6/26/15	DR
FOSTER	FOSTER RET	CANT KEEP	FEARFUL	7/21/15	JM	FOSTER	NEEDS SOCL	FEARFUL	7/21/15	JM
PETSMT MA	FOSTER RET	ADOPT RDY	NORMAL	8/12/15	JM	ADOPTION	PETSMART	NORMAL	8/14/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132934	06/17/2015	INTAKE	NORMAL	FV

POSSIBLE URI

Treatment Items this Visit:

FVRCP

T15-133116	06/17/2015	VET EXAM	URI	MSK
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S/O: S: Vet check due to vet alert

O: BARH, mild epiphora OU (OD>OS), mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg, 0.15mls PO q24hr x 10 days. Ofloxacin 1 gtt OU BID x 10 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
10.00 DAYS
0.15 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS

T15-133623	06/18/2015	VET RECHECK	URI	MSK
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S/O: Recheck exam. Entire litter appears semi feral. GEN: QAR. T: Not done at this time. P:180 R: 60bpm, no open mouth breathing observed. EYES- moderate to marked ocular discharge OU. NOSE- dried nasal discharge.

A: URI- recommend continue protocol and continue to monitor SID.

Tachypnea- suspect stress, lungs auscult clear.

P: Recheck 06/19/15. MSK.

Treatment Items this Visit:

T15-133726	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit:

REVOLUTION
DEWORMING

T15-134232	06/19/2015	VET RECHECK	URI	MSK
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S/O: Recheck exam. Litter appears to be eating, still timid, reluctant to interact with me during exam, stiff, occasionally hissing. GEN: QAR. T: not done at this time. P: 190 R: 60bpm. Lungs auscult clear. Nose- dried nasal discharge, removed. EYES- dried ocular discharge OU, removed.

A: URI- appears static. Recommend continue treatment as prescribed and monitor. Litter may be semi feral, consider TNR or possible barn cat as outcome.

P: Continue with treatment as previously prescribed. Recheck 06/22. MSK.

Treatment Items this Visit:

T15-134855 06/22/2015 VET RECHECK URI MSK

S/O: Recheck exam on am walkthrough. Food appears eaten in kennel. Litter acts timid, may be semi feral. GEN: QARH. TPR- not done at this time. EYES- improved epiphora and blepharospasm OU.

A: URI- improved. Recommend continue with medications as previously prescribed. Recheck 06/23.

P: Recheck 06/23. MSK.

Treatment Items this Visit:

T15-134909 06/23/2015 VET RECHECK URI KAM

recheck eye: BARH, mild blepharospasm. No chemosis or hyperemia noted. Continue with meds as rx'd.

KAM

Treatment Items this Visit:

T15-141382 07/17/2015 MEDICAL INFO. NORMAL JBA

processing for spay

Treatment Items this Visit:

FVRCP
REVOLUTION
BLACK LIGHT NEGATIVE
FELV/FIV TEST NEGATIVE
RABIES BI 1215406A
MICROCHIPPING

T15-141511 07/17/2015 MEDICAL COMMUNICATION NORMAL JM

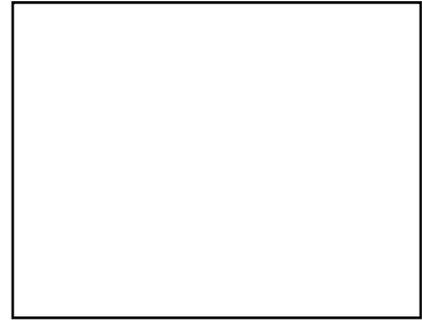
Scheduled for spay at ACT on 07/20/15. jm

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228966 **ANIMAL NAME:** COOPER
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 5/2/2015 **COLOR:** ORG TABBY
Litter# if applicable: A228963



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/17/15	FV	FOSTER	UNDERAGE	WEANED UND	6/26/15	DR
FOSTER	FOSTER RET	CANT KEEP	FEARFUL	7/21/15	JM	FOSTER	NEEDS SOCL	FEARFUL	7/21/15	JM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	8/19/15	JM	ADOPTION	PETSMART	NORMAL	8/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132936	06/17/2015	INTAKE	NORMAL	FV

POSSIBLE URI

Treatment Items this Visit: FVRCP

T15-133625	06/18/2015	VET EXAM	URI	MSK
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*S: Vet check on littermates being treated for URI, this animal has developed similar signs.
O: qarh, mild epiphora, mild clear nasal discharge, Appears to be eating and drinking adequately.
A: Early/mild URI vs other
P: Doxycycline 10mg/kg, 0.15mls PO q24hr x 10 days. Ofloxacin 1 gtt OU BID x 10 days. Re-check daily. Feed canned and dry food. MSK.*

Treatment Items this Visit:
0.15 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
10.00 DAYS

T15-133729	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit:
REVOLUTION
DEWORMING

T15-141403	07/17/2015	MEDICAL INFO.	NORMAL	JBA
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processing for neuter

Treatment Items this Visit:
FVRCP
REVOLUTION
RABIES BI 1215406A
BLACK LIGHT NEGATIVE
FELV/FIV TEST NEGATIVE
MICROCHIPPING

Scheduled for neuter at ACT on 07/20/15. jm

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A228967

ANIMAL NAME: TUCKER

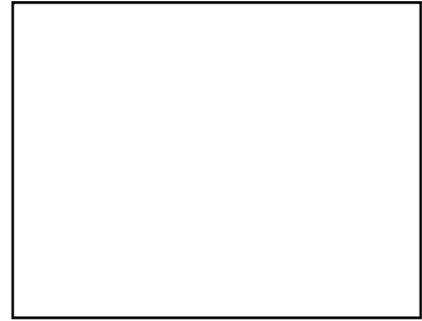
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/2/2015

COLOR: BLACK

Litter# if applicable: A228963



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/17/15	FV	FOSTER	UNDERAGE	WEANED UND	6/26/15	DR
FOSTER	FOSTER RET	CANT KEEP	FEARFUL	7/21/15	JM	FOSTER	NEEDS SOCL	FEARFUL	7/21/15	JM
PETSMT MA	FOSTER RET	ADOPT RDY	NORMAL	8/12/15	JM	ADOPTION	PETSMART	NORMAL	8/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-132938	06/17/2015	INTAKE	NORMAL	FV

Treatment Items this Visit: FVRCP

T15-133113	06/17/2015	VET EXAM	URI	MSK
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S: Vet check due to vet alert
 O: BARH, mild epiphora and blepharospasm OU, No nasal dc observed. Appears to be eating and drinking adequately.
 A: Early/mild URI vs other
 P: Doxycycline 10mg/kg, 0.15mls PO q24hr x 10 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS
 0.15 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-133733	06/18/2015	TREATMENT VISIT	NORMAL	MM
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Treatment Items this Visit:
 REVOLUTION
 DEWORMING

T15-141410	07/17/2015	MEDICAL INFO.	NORMAL	JBA
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processing for neuter

Treatment Items this Visit:
 FVRCP
 REVOLUTION
 RABIES BI 1215406A
 BLACK LIGHT NEGATIVE
 MICROCHIPPING
 FELV/FIV TEST NEGATIVE

T15-141505	07/17/2015	MEDICAL COMMUNICATION	NORMAL	JM
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Scheduled for neuter on 07/20/15 at ACT. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229069
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME: LUNA
BREED: PIT BULL
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
160	RABIES QUA	PD FLD OWN	HAS BITTEN	6/19/15	SP	RTO	ALT FEE	NORMAL	7/1/15	SRE
160	SN SERVICE	SHLTR RTO	NORMAL	7/1/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/2/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133853	06/19/2015	INTAKE	NORMAL	SP

wound around base of tail

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-134186	06/19/2015	VET EXAM	WOUND	MSK
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S/O: Flagged for exam for wound at tail base. Pet in quarantine for bite. Appears to be very dog aggressive. GEN: BARH. T: not done at this time. P: 136 R: eupnic/pant. SKIN- puncture wound at R dorsal aspect of anus and superficial wound on R dorsal aspect of head.

A: Wound- suspect BBD, minor wounds. Recommend start oral antibiotics and recheck in one week.

P: Clavamox, 16mg/kg, 300mg PO BID x 7 days. MSK.

Treatment Items this Visit:
 1.00 CLAVAMOX 250MG 2.00
 TIMES/DAY FOR 7.00 DAYS
 1.00 CLAVAMOX 62.5 2.00 TIMES/DAY
 FOR 7.00 DAYS

T15-137306	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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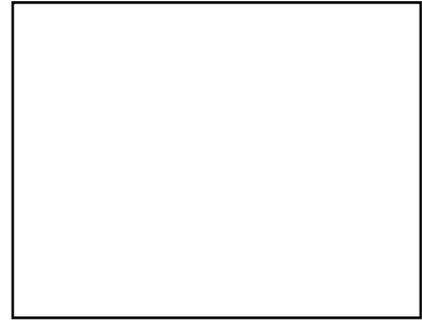
Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229087 **ANIMAL NAME:** GARFIELD
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 5/28/2015 **COLOR:** ORG TABBY
Litter# if applicable: A229087



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/19/15	DR	FOSTER	UNDERAGE	WEANED UND	6/19/15	DR
CA06	FOSTER RET	ADOPT RDY	NORMAL	7/30/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/7/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133976	06/19/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-137636	07/03/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-144675	07/30/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-145030	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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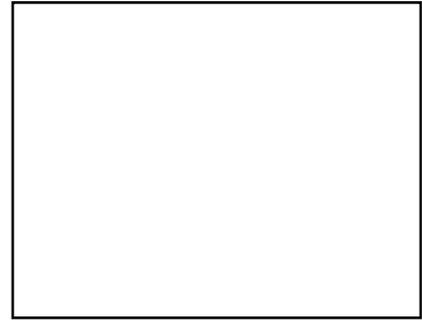
*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 MICROCHIPPING
 REVOLUTION
 FELVTEST NEG
 BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229088 **ANIMAL NAME:** SIMBA
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 5/28/2015 **COLOR:** ORG TABBY
Litter# if applicable: A229087



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/19/15	DR	FOSTER	UNDERAGE	WEANED UND	6/19/15	DR
CA06	FOSTER RET	ADOPT RDY	NORMAL	7/30/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/7/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133972	06/19/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-137632	07/03/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-144678	07/30/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-144979	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELVTEST NEG
 BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229089

ANIMAL NAME:

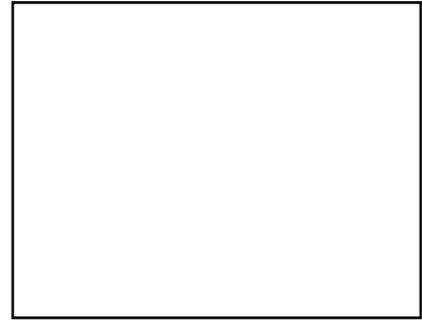
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/28/2015

COLOR: TORTIE

Litter# if applicable: A229087



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	6/19/15	DR	FOSTER	UNDERAGE	WEANED UND	6/19/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	7/30/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-133964	06/19/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137627	07/03/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-144681	07/30/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

T15-145022	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEG
BLACK LIGHT NEG
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229152

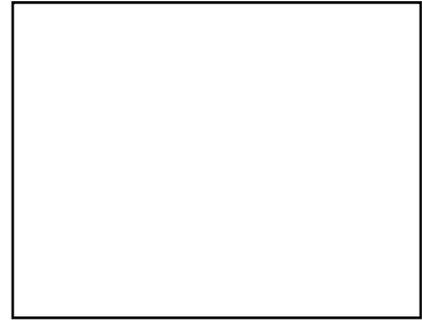
ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/3/2015

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	WEANED UND	6/20/15	SP	FOSTER	UNDERAGE	WEANED UND	6/20/15	SP
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/3/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-134393	06/20/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137589	07/03/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229183
SEX: NEUTERED MALE
D.O.B.: 6/22/2014

ANIMAL NAME: SKY
BREED: SIBERIAN HUSKY
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
138	STRAY	OTC	NORMAL	6/22/15	SRE	ADOPTION	ONSITE SAS	NORMAL	6/25/15	JRM
068	SN SERVICE	SHLTR ADPT	NORMAL	6/25/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	6/28/15	SRE
032	ADPT RTRN	ANML MED	INJURED	7/4/15	AM	RESC/TRANS	RESCUE GRP	INJURED	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-134505	06/22/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-135703	06/26/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES

T15-137932	07/04/2015	INTAKE	LAMENESS	AM
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not eating and lameness on rear leg

Treatment Items this Visit:

T15-137953	07/04/2015	RVT EXAM	ABSCCESS	AF
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Large abcess palpated on ventral chest/abd. Possible spider bite? Dog is an adt return. R/P reports dog has not eaten in 3 days and is limping on hind leg. Temp: 105.1. DR advises to start dog on prednisone 20 mg sid x5days. AF

Treatment Items this Visit:

4.00 PREDNISONE 5MG 1.00
TIMES/DAY FOR 5.00 DAYS

T15-138375	07/06/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. GEN: BARH. T: not done at this time. P:120 R: eupnic, pant. mm- pi, moist. CRT- 1 sec. SKIN- Moderate serosanguinous discharge from ventral thorax/abdomen, 3x5cm area contusion with 3 areas that extend in underlying musculature. Second contused area of skin, approx 1.5x 3cm, with deeper puncture/laceration on L lateral aspect of thorax. MUSC- mild lameness on LPL. No long bone fractures palpated. Pet resists extension of L+R hips. Rectal- not performed. Remaining PE- wnl.

PCV 30% TP- 9mg/dL

BG 210

Clipped and cleaned wound with dilute chlorhex.

A: Ventral thorax contusion- suspect trauma (road rash vs thermal burn vs other) vs toxin (spider vs other). Pet is very BARH at this time. Recommend add in oral antibiotics at this time, pet currently on 1mg/kg, of prednisone. Recommend add in oral pain meds, tramadol and e collar to prevent self trauma. Prognosis is guarded at this time, concern tissue appears compromised and may slough which would create a deficit that would be difficult to close. Pet is eating and drinking well, abscess/wound is draining. Recommend consider bandaging tomorrow at recheck if continues to drain.

Pyrexia/Hyperthermia- mild. Recommend add in oral antibiotics to treat probable secondary pyoderma.

LPL lameness- open. Recommend

P: Clavamox, 20mg/kg, 500mg PO BID x 10 days. Tramadol, 3mg/kg, 75mg PO BID x 5 days. Recheck 07/07/15. MSK.

Treatment Items this Visit:
2.00 CLAVAMOX 250MG 2.00
TIMES/DAY FOR 10.00 DAYS
1.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 5.00 DAYS

T15-138632	07/07/2015	VET RECHECK	WOUND	MSK
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S/O: recheck exam. Pet found laterally recumbant on am walkthrough. T was 103.5. GEN: QARH. MM- pink, slightly tacky. CRT- 1.5 sec. SKIN- Marked hemorrhagic purulent discharged from wound on ventral abdomen. Wound edges worsened since yesterday. Several areas where tissue appears edematous, discolored and likely to slough.

PCV 30%, no hemoglobinemia observed. TP- 7mg/dL.

IV Catheter, 18g.

IV bolus of LRS, 1200mls.

Pet brightened following IV fluids. Ate 1/2 can of food.

A: Skin wound- abscess. suspect toxin (spider vs snakebite) vs trauma. Pet PCV stable. Margins and discharge from wound appears larger and greater. Recommend debridement under anesthesia and closure. Place drains if possible. Prognosis is marked at this time, large wound and may make closure difficult.

P: Recheck daily and wound repair scheduled for 7/8. MSK.

Treatment Items this Visit:
IV CATHETER 18G
IV FLUIDS

T15-138897	07/08/2015	SURGERY	OTHER	MSK
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O: GEN: BARH. T: not done at this time. P: 120 R: pant.

Hydromorphone, 0.1mg/kg, 1.1mls SQ. Ace, 0.04mg/kg, 0.44mls SQ.

Induction- Midazolam, 0.88mls IV. Ketamine, 1.2mls IV.

Metacam 0.1mg/kg, 0.9mls SQ.

Wound repair. Debrided wound, marked necrotic tissue. Debrided tissue margins to close defect, flused and used walking sutures with 2-0 and 3-0 securocryl. Was able to appose tissue edges in central portion of wound. Applied wet to dry bandage on cranial portion of incision to promote granulation. Marked hemorrhage during surgery with sq bleeding. Ligated and used manual pressure to stop hemorrhage. Pet recovered without incident.

Gave hydromorphone 0.05mg/kg, 0.5mls IM as PM pain med.

A: Wound- suspect toxin vs other. Wound improved. Recommend wet to dry bandage. Pet color remained wnl following surgery. Prognosis is good to guarded at this time.

P: E collar. Bandage change 07/09. Continue with meds as previously prescribed.

Treatment Items this Visit:

T15-139171	07/09/2015	VET RECHECK	WOUND	MSK
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S/O: Recheck exam and bandage change. Bandage shifted overnight, largest area of open wound exposed. GEN: BARH. T:101.8 P:120 R: pant. MM- pale pi, moist. CRT- 2 sec. Fem pls- normal.
 Bandage change: Cleaned open area of wound with dilute chlorhex. Removed hair from wound. Dark purple tissue adjacent to R lateral aspect of wound observed today. Decreased discharge.
 A: Wound- improved. Concern for potentially necrotic tissue on R lateral aspect of wound. Recommend if observed tomorrow consider removing under general anesthesia.
 P: Continue meds as previously recommended. Taper pred to 0.7mg/kg, PO SID x 3 days. Then 0.3mg/kg PO EOD x 3 doses. Continue Clavamox as previously recommended. Continue tramadol as previously recommended.

Treatment Items this Visit:
 3.00 PREDNISONE 5MG 1.00
 TIMES/DAY FOR 2.00 DAYS
 BANDAGE CHANGE

T15-139423 07/10/2015 VET RECHECK WOUND MSK

S/O: Recheck exam and bandage change. Concerned pet not receiving medication, been finding pill pockets on floor in kennel. Shelter med staff to medicate. GEN: BARH. T: 101.9 P:100 R: eupnic. MM- pale pi, moist. CRT- 1 sec.
 Bandage change- worsening discoloration on r lateral aspect of wound. Minimal serosanguinous discharge. Two walking sutures appear dehisced on either side of cranial closure. Mild purulent discharge from caudal portion of incision.
 A: Wound- static. Discolored skin at R lateral aspect of wound could slough. Recommend at this time have shelter med staff medicate, continue to decrease pred and continue on antibiotics and pain meds as previously prescribed. Recommend bandage change on 07/11.
 P: Continue meds as previously prescribed, bandage change 07/11. MSK.

Treatment Items this Visit:

T15-139747 07/11/2015 VET RECHECK WOUND KAM

recheck: BARH, t 103 but pet was lying in direct sun panting prior to coming to treatment trailer. Bandage change. Granulation tissue forming. Devitalized skin as before, no increase in size. Sugar bandage applied. Rec reassess on Monday. Continue meds as rx'd.
 KAM

Treatment Items this Visit:

T15-140112 07/13/2015 VET RECHECK WOUND MSK

S/O: Recheck exam and bandage change. GEN: BARH. T:100.1 P:100 R: pant, eupnic. MM- pale pi, moist. CRT- 1.5 sec. SKIN-Removed bandage, small amount of tissue at R lateral margin sloughed, moderate purulent exudate at caudal portion of wound. Discolored skin at R lateral margin static. Some mild hemorrhage observed when bandage removed from central portion. Appears as if multiple walking sutures dehisced.
 Sedation for bandage change: Dexmedetomidine, 0.01mg/kg,
 A: Skin wound- improved. Necrotic tissue continues to slough from wound but does not appear to be extending at this time. Recommend continue with wet to dry bandaging but consider anesthetizing dog tomorrow to remove remaining necrotic tissue, flush and apply tie bandage to facilitate bandage changes.
 P: Recheck exam 07/14/15, continue clavamox and tramadol as previously prescribed. Continue taper dose of prednisone as previously prescribed. MSK.

Treatment Items this Visit:

T15-140536 07/14/2015 VET RECHECK WOUND MSK

S/O: Recheck and bandage change. GEN: BARH. T:100 P:126 R: eupnic. MM- pale pi, moist. CRT- 1 sec. Bandage change: Not sedated. Took 3 people to hold today. Improved granulation bed. Tissue at R lateral margin more discolored, loosened with some tension but would have to cut to remove. Gently scrubbed wound with dilute chlorhex. Replaced wet to dry bandage.
 A: Skin wound- improved. Recommend continue antibiotics as previously prescribed for one week and give last dose of tapered pred today. Discussed repeated wet to dry bandages with rescue and recommended bandage change q 1-2 days at this time. Otherwise pet is doing well- eating and very BAR, nice dog.
 P: Clavamox 250mg 2 PO BID x 7 days (qty 28) (exp12/15). Pred, 7.5mg PO once. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

Memo_id

Memo_Date

Memo_Type

Memo_Subtype

A229183

6/25/15

BEHAVIOR

6-25-15 Tolerated all handling, walks well on leash, ok with food and ok with others. Seems mellow for a husky dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229202
SEX: NEUTERED MALE
D.O.B.: 3/6/2015

ANIMAL NAME: HUMPHREY
BREED: GERM SHEPHERD MIX
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/22/15	JRM	FOSTER	MED INFECT	PARVO EXPS	6/26/15	JBA
052	FOSTER RET	MED RCVRD	NORMAL	7/6/15	KS	ADOPTION	ONSITE SAS	NORMAL	7/8/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-134594	06/22/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-135382	06/24/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to positive parvo test on kennelmate. GEN: BARH. T: Not done at this time. P:140 R: eupnic.

MM-pi,moist. CRT- 1 sec. Remaining exam wnl.

Parvo titer- inconclusive.

A: Parvo positive kennelmate- recommend monitor puppy in treatment area, house with other inconclusive parvo positive kennelmate. If showin signs consistent with parvo recommend humane euthanasia as shelter is unable to pursue long term supportive care for parvo cases.

P: Monitor in treatment. MSK.

Treatment Items this Visit:

T15-135502	06/25/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. Soft stool observed in kennel, being house with kennelmate, both parvo exposed. Unknown which dog having loose stool. Titre inconclusive. GEN: QARH. TPR- not done at this time.

Parvo- negative.

A: Loose stool- recommend fecal if continues and consider course of metronidazole.

P: Collect fecal sample when available. MSK.

Treatment Items this Visit:

PARVO TEST NEGATIVE

T15-138409	07/06/2015	TREATMENT VISIT	NORMAL	JBA
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Treatment Items this Visit:

DHPP
 BORDETELLA

T15-138541	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229202	7/7/15	BEHAVIOR	

7-7-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229207
SEX: NEUTERED MALE
D.O.B.: 6/22/2012

ANIMAL NAME: GIGIT
BREED: PUG / LABRADOR RETR
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
012	OWNR SURR	FIELD	NORMAL	6/22/15	JS	ADOPTION	OUTREACH	NORMAL	7/5/15	SRE
068	SN SERVICE	SHLTR ADPT	NORMAL	7/5/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-134620	06/22/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138136	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
IV CATHETER 20G LCV
RABIES BI 1215404A

Impound #: K15-176215 - Date: 6/22/15 light brown, blk nose. JS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229207	6/29/15	BEHAVIOR	PASS

6/29/15 Tolerated all handling, no food guarding issues observed, good with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229216

ANIMAL NAME:

SEX: FEMALE

BREED: SIBERIAN HUSKY

D.O.B.: 6/22/2011

COLOR: BLACK / SILVER



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/22/15	SP	FOSTER	TIME/SPACE	NORMAL	6/24/15	DV
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/13/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/13/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-134753	06/22/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229224

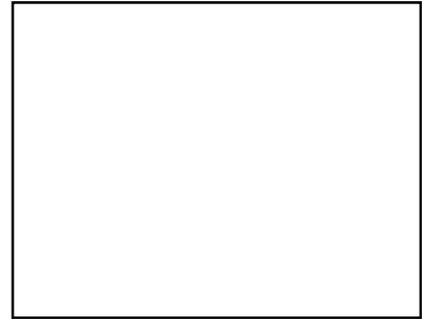
ANIMAL NAME: SMOKEY

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/23/2015

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	WEANED UND	6/23/15	JC	FOSTER	UNDERAGE	WEANED UND	7/14/15	DR
TRETROOM	FOSTER RET	MED ISSUE	RINGWORM	7/21/15	JM	RESC/TRANS	SFSPCA	SICK	8/6/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135048	06/23/2015	INTAKE	UNDERAGE WEANED	JM
Treatment Items this Visit:		FVRCP		

T15-135604	06/26/2015	MEDICAL COMMUNICATION	UNDERAGE WEANED	DR
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Kitten seems dehydrated and also not interested in food. For the last couple of days it seem to be really active and coming to the gate screaming for attention. 6-26-15 DR

Treatment Items this Visit:

T15-135845	06/26/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to low appetite, appearing dehydrated. Appeared to be soft stool in litterbox. Not enough for fecal. GEN: QAR. Mild increase in skin turgor. T: 98.4 P:200 R: eupnic. ABDN- non painful on palpation. URG- normal. Remaining PE- wnl. 10mls LRS SQ.

A: Soft stool, dehydration, inappetance- suspect gi (infectious) vs inflammatory. Recommend course of broad spectrum deworming. Recheck temp and weight on 06/29.

P: Pancur, 50mg/kg, 0.4mls PO SID x 5 days. Ponazuril, 50mg/kg 0.2mls PO SID x 3 days. Metronidazole, 15mg/kg, 0.15mls PO BID x 7days. Recheck 06/29. MSK.

Treatment Items this Visit:

0.15 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.40 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.20 PONAURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS
SQ FLUIDS

T15-136039	06/27/2015	VET RECHECK	DIARRHEA	KAM
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recheck: BAR, mild dehyd by turgor, active and crying but not eating well. mm pink, crt 1 sec. Very watery diarrhea and fluid filled bowel loops. Some discomfort on palpation of abdomen. parvo test negative. 15 mL sq lrs SID today and tomorrow. reassess Monday. KAM

Treatment Items this Visit:
SQ FLUIDS
PARVO TEST NEG

T15-136425 06/29/2015 VET RECHECK OTHER MSK

S/O: Recheck exam. Pet currently on metronidazole, SID SQ LRS. Vocalizes when people nearby. Observed eating, sometimes place pet in front of food and will start eating. GEN: BAR. Moderate increase in skin turgor. T: 97.9 P:200 R: eupnic, purr. BCS 4-5/9. ABDN- non painful on palpation, no fluid palpated in abdomen.
A: Low bcs- R/O GI infectious vs inflammatory vs systemic disease. Recommend continue with deworming protocol and continue to recheck weight. Pet's weight is currently static but is eating.
Borderline hypothermia- Placed warming disk in cage, pet observed sleeping on it throughout day.
Increased skin turgor- suspect mild dehydration vs age. Recommend continue SID administration. Pet is stable, absorbing fluids.
P: Continue with treatment as previously prescribed. Recheck weight, run fecal if sample can be obtained. MSK.

Treatment Items this Visit:

T15-137116 07/01/2015 VET RECHECK DIARRHEA MSK

S/O: Recheck exam. Pet eating, continues to vocalize in cage, friendly. GEN: BAR. TP- not done at this time. R: eupnic. BCS 5/9.
ABDN- non painful on palpation.
A: Diarrhea-suspect gi infectious vs inflammatory vs systemic disease. Recommend continue to monitor in treatment, repeat fecal. Weight static. If pet doesn't start to gain weight or loses recommend humane euthanasia. Woud suspect other infectious (FIP vs other) or systemic disease/congenital abnormality (liver shunt vs other).
P: Monitor in treatment, continue metronidazole and SID SQ fluid administration. MSK.

Treatment Items this Visit:

T15-139440 07/10/2015 VET RECHECK OTHER MSK

S/O: Pet continues to be housed in treatment, intermittently vomiting and static weight gain. Pet recieved one dose of cerenia on 07/8. Pet ate all food in kennel in pm and vomited. No vomiting observed throughout today. Pet has only been given wet food today, no appetizers or baby food. Very BARH. Formed feces. T: not done at this time. P:200 R: eupnic. MM- pi, moist. CRT- 1 sec. ABND- non painful on palpation.
Cerenia 1mg/kg, 0.05mls SQ.
A: Vomiting- GI(inflammatory vs congenital vs foreign body). Recommend rads when available to help rule out plication and foreign body. Continue to monitor pet in treatment.
P: Cerenia 0.05mls SQ. Feed only wet food. Monitor in treatment. MSK.

Treatment Items this Visit:

T15-139748 07/11/2015 VET RECHECK OTHER KAM

brief recheck: BARH, eating well, no vomit noticed overnight or throughtout the day. Rec monitor in treatment.
KAM

Treatment Items this Visit:

T15-139939 07/13/2015 VET RECHECK NORMAL MSK

S/O: Brief exam. No vomitus observed in kennel. Pet ate overnight. Feeding wet food only. Formed feces in kennel. GEN: BARH. T: not done P:200 R: purr. Remaining exam- no change.
A: Vomiting- suspect inflammatory. Recommend pet be fostered until weight reaches 2 lbs, send with canned chicken food only to foster.
P: Discussed foster with DR. Trying to find foster. MSK.

Treatment Items this Visit:

T15-140326 07/14/2015 EXAM UNDERAGE WEANED DR

Treatment Items this Visit:
FVRCP
DEWORMING
REVOLUTION

T15-141956 07/20/2015 RVT EXAM RING WORM RDH

S/O: Brought in to check weight and black light. Hair loss on face around left eye. Woods positive

A: Positive for ringworm

P: Treat for ringworm 21 days of Itracanazole (Sporanox) 10mg/ml 0.45kg = 2.25mg = 0.22ml and lime-sulfur dip bi-weekly.

Treatment Items this Visit:
0.22 MEDICATION 1.00 TIMES/DAY
FOR 21.00 DAYS
BLACK LIGHT POSITIVE

T15-142174 07/21/2015 EXAM RING WORM RDH

Gave the ringworm postive kitten a bath, then lime-sulfur dip.

Treatment Items this Visit:
BATHED LIME DIP

T15-143659 07/27/2015 EXAM RING WORM JBA

Gave the ringworm postive kitten a bath, then lime-sulfur dip.

Treatment Items this Visit:
BATHED SULFA DIP

T15-145261 08/03/2015 EXAM RING WORM JBA

Gave the ringworm postive kitten a bath, then lime-sulfur dip.

Treatment Items this Visit:
BATHED SULFA DIP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177761 - Date: 7/21/15 kennel c29

Impound #: K15-176235 - Date: 6/23/15 dumped in front of shelter

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229254

ANIMAL NAME: GRETA

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 3/23/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/23/15	JRM	FOSTER	MED INFECT	PARVO EXPS	6/26/15	JBA
052	FOSTER RET	MED RCVRD	NORMAL	7/6/15	KS	ADOPTION	ONSITE SAS	NORMAL	7/9/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135000	06/23/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-135422	06/24/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to positive parvo test on kennelmate. GEN: BARH. T: Not done at this time. P:140 R: eupnic.

MM-pi, moist. CRT- 1 sec. Remaining exam wnl.

Parvo titer- inconclusive.

A: Parvo positive kennelmate- recommend monitor puppy in treatment area, house with other inconclusive parvo positive kennelmate. If showin signs consistent with parvo recommend humane euthanasia as shelter is unable to pursue long term supportive care for parvo cases.

P: Monitor in treatment. MSK.

Treatment Items this Visit:

T15-135505	06/25/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. Soft stool observed in kennel, being house with kennelmate, both parvo exposed. Unknown which dog having loose stool. Titre inconclusive. GEN: QARH. TPR- not done at this time.

Parvo- negative.

A: Loose stool- recommend fecal if continues and consider course of metronidazole.

P: Collect fecal sample when available. MSK.

Treatment Items this Visit:

PARVO TEST NEGATIVE

T15-138412	07/06/2015	TREATMENT VISIT	NORMAL	JBA
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-138559	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215404A
IV CATHETER 24G LCV

T15-138908 07/09/2015 VET RECHECK NORMAL KAM

BARH, slight dehiscence of sq suture at area of knot. Reglued. kam

Treatment Items this Visit:

T15-139349 07/10/2015 MEDICAL INFO. KENNEL COUGH JBA

*Kennel cough reported by adopter,
doxycycline 10 mg/kg x 7 days= 3.6 kg= 36 mg*

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229254	7/7/15	BEHAVIOR	

7-7-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229314

ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/10/2015

COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	INJURED	6/24/15	JS	FOSTER	UNDERAGE	INJURED	7/1/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	7/14/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135426	06/24/2015	VET EXAM	OTHER	MSK

S/O: Brought in for exam by ACO for possible HBC. Semi feral. GEN: Hissed. QARH. T: not done at this time. P:200 R: eupnic. MM- pi,moist. CRT- 1 sec. MUSC- Non ambulatory. No long bone or spinal fractures palpated. Withdrawl decreased in PL's. NEURO- tail tone present. Anal tone present. DENT- juvenile dentition present.

A: Non ambulatory- R/O Trauma vs systemic disease. Recommend monitor pet in treatment. Appears very stressed, semi feral. Recommend radiographs asap if pet appears painful.

P: FVRCP. Revolution. Pyrantel, 1cc/5lb. Monitor in treatment. MSK.

Treatment Items this Visit:
 REVOLUTION
 FVRCP
 DEWORMING PYRANTEL

T15-135434	06/25/2015	VET RECHECK	OTHER	KAM
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S/O: Did not eat overnight. QARH, hr 240, rr 40 h/l sound clear. No m/a ausculted. Kitten will walk but weak, ataxic gait in hind end. MM pale-pale pink. crt 1 sec.

A: hbc; possible pelvic or limb fracture

P: rec rads asap.

rec start pain medication.

rx buprenorphine 0.3 mg/mL 0.07 mL sq x 5 d

KAM

Treatment Items this Visit:
 0.07 BUPRENORPHINE 2.00
 TIMES/DAY FOR 5.00 DAYS

T15-135603	06/25/2015	XRAYS	FRACTURE	KAM
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Sedated for radiographs TTD 0.02mL im.

VD and left and right lateral views. Crushing fracture of right pelvic limb in cranial aspect of mid femur. Right lateral view shows elevation of the heart shadow. Left lateral view shows air pockets.

Suspect mild pneumothorax vs diaphragmatic hernia

Fracture should heal without intervention as is not displaced.

Treatment Items this Visit:

T15-135984	06/27/2015	XRAYS	FRACTURE	KAM
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lat and vd thorax: repeat rads to assess for pneumothorax/diaphragmatic hernia. No air noted in chest. Heart shadow no longer dorsally displaced. DDX resolved pneumothorax secondary to trauma.

KAM

Treatment Items this Visit:

T15-136435 06/29/2015 VET RECHECK OTHER MSK

S/O: recheck. Pet eating well, urinating and defecating. Currently on buprenorphine, 0.02mg/kg SQ BID.

GEN: BARH. TP- not done at this time. R- eupnic. MM- pi,moist. CRT- 1 sec.

A: Fractured RPL- Pet appears to be comfortable, recommend continue with pain meds at previously prescribed dose.

Recommend spay and foster as pet is still semi feral but handleable. Pet will likely be tame with some time and more direct attention.

Pneumothorax- resolved. Recommend continue to monitor for tachypnea in treatment.

P: Buprenorphine, 0.02mg/kg, 0.07mls SQ BID x 5 days. MSK.

Treatment Items this Visit:

0.07 BUPRENORPHINE 2.00
TIMES/DAY FOR 5.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229326
SEX: NEUTERED MALE
D.O.B.: 12/25/2014

ANIMAL NAME: ORSON
BREED: PIT BULL
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
002	STRAY	FIELD	NORMAL	6/25/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/15/15	DS
065	SN SERVICE	SHLTR ADPT	NORMAL	7/15/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/16/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135430	06/25/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-139931	07/13/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 19.7 kg = 197 mg

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-141060	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 18G LCV
 NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229326	6/29/15	BEHAVIOR	PASS

6/29/15 Sweet puppy, playful, friendly. No food guarding issues observed, good with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229335
SEX: NEUTERED MALE
D.O.B.: 6/25/2013

ANIMAL NAME: CHUCK
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
103	STRAY	OTC	NORMAL	6/25/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/2/15	DS
103	SN SERVICE	SHLTR ADPT	NORMAL	7/2/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/3/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135544	06/25/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-137552	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229335	6/29/15	BEHAVIOR	

6-29-15 Tolerated all handling, ok with food and ok with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229345

ANIMAL NAME:

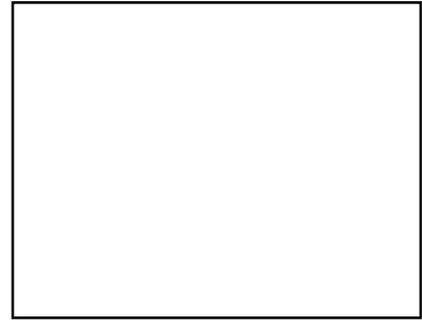
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/25/2015

COLOR: BUFF

Litter# if applicable: A229344



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	6/25/15	DS	FOSTER	UNDERAGE	WEANED UND	6/25/15	DR
FOSTER	FOSTER RET	DIED IN FS	UNWEANED	7/11/15	DR	DIED	IN FOSTER	WEANED UND	7/11/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135568	06/25/2015	INTAKE	CONJUNCTIVITIS	MM

S: Eye redness and discharge noted

O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.

A: Conjunctivis OU r/o infectious (herpes, vs other) vs allergic vs other

P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229348

ANIMAL NAME:

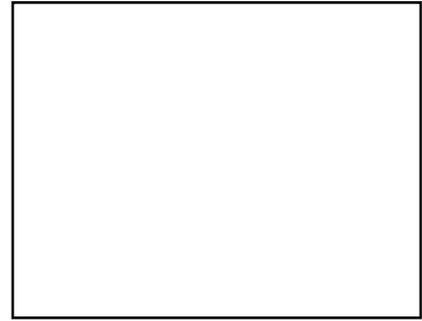
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/25/2015

COLOR: ORG TABBY / WHITE

Litter# if applicable: A229344



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	6/25/15	DS	FOSTER	UNDERAGE	WEANED UND	6/25/15	DR
FOSTER	FOSTER RET	DIED IN FS	UNWEANED	7/11/15	DR	DIED	IN FOSTER	WEANED UND	7/11/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135589	06/25/2015	INTAKE	CONJUNCTIVITIS	MM

S: Eye redness and discharge noted

O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.

A: Conjunctivitis OU r/o infectious (herpes, vs other) vs allergic vs other

P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:

FVRCP
REVOLUTION
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229355

ANIMAL NAME: NAEVEH

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 6/27/2012

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
145	RABIES QUA	FIELD OWND	HAS BITTEN	6/25/15	JE	RTO	ALT FEE	HAS BITTEN	7/8/15	FV
145	SN SERVICE	SHLTR RTO	HAS BITTEN	7/8/15	FV	SN RELEASE	SX COMPLTD	HAS BITTEN	7/13/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135600	06/25/2015	INTAKE	NORMAL	AM

Treatment Items this Visit: DHPP

T15-139211 07/10/2015 SPAY/NEUTER SURGERY IN HEAT KAM

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit: MICROCHIPPING
NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229358
SEX: SPAYED FEMALE
D.O.B.: 7/7/2010

ANIMAL NAME:
BREED: BOXER MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
114	CONFISCATE	OWNR ARRST	NORMAL	6/25/15	49	RTO	ALT FEE	NORMAL	7/6/15	JRM
068	SN SERVICE	SHLTR RTO	NORMAL	7/6/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/7/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135631	06/26/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138405	07/06/2015	VET EXAM	NORMAL	JG
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Flat 4 cm subcutaneous mass associated with right cranial abdominal mammary gland. recommend follow up with regular vet. OVH performed. JG

Treatment Items this Visit:

T15-138430	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 20G LCV

Impound #: K15-176388 - Date: 6/25/15 6-29-15 P111103 is interested dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229359
SEX: SPAYED FEMALE
D.O.B.: 7/7/2013

ANIMAL NAME:
BREED: BORDER COLLIE MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
164	CONFISCATE	OWNR ARRST	NORMAL	6/25/15	49	RTO	ALT FEE	NORMAL	7/6/15	JRM
164	SN SERVICE	SHLTR RTO	NORMAL	7/6/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/7/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135634	06/26/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138407	07/06/2015	VET EXAM	NORMAL	JG
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Discharge from right cranial thoracic mammary gland. dark colored. Left mammary chain small subcutaneous masses, approx 1 cm. Rec recheck with regular vet. May need mastectomy in the future. OVH performed.

Treatment Items this Visit:

T15-138417	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 IV CATHETER 20G LCV
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229362
SEX: SPAYED FEMALE
D.O.B.: 4/25/2015

ANIMAL NAME:
BREED: JACK RUSS TERR MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	CONFISCATE	OWNR ARRST	NORMAL	6/25/15	49	RTOWSURR	OWNR PROB	NORMAL	7/6/15	JRM
TRETROOM	OWNR SURR	OTC	NORMAL	7/6/15	JRM	RESC/TRANS	SFSPCA	NORMAL	7/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135799	06/26/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-138826	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229372

ANIMAL NAME:

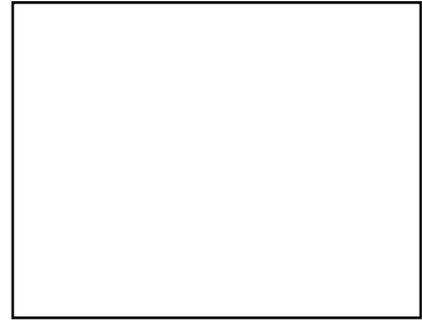
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: GRAY TABBY

Litter# if applicable: A229372



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	CONFISCATE	EVICTION	WEANED UND	6/26/15	JE	FOSTER	UNDERAGE	WEANED UND	7/2/15	DR
CA10	FOSTER RET	ADOPT RDY	NORMAL	7/9/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/9/15	SP
CA10	SN SERVICE	SHLTR ADPT	NORMAL	7/9/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135652	06/26/2015	INTAKE	URI	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139869	07/12/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

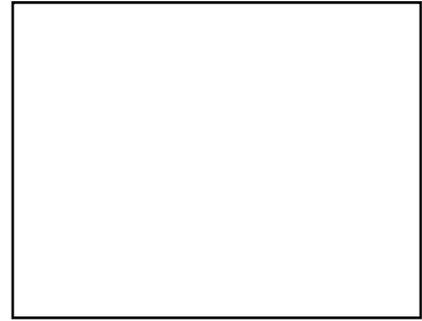
Treatment Items this Visit:

MICROCHIPPING
FELV/FIV TEST NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229373 **ANIMAL NAME:** LLOYD
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 5/11/2015 **COLOR:** SEAL PT
Litter# if applicable: A229372



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA11	CONFISCATE	EVICTION	WEANED UND	6/26/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/24/15	AM
CA11	SN SERVICE	SHLTR ADPT	NORMAL	7/24/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135622	06/26/2015	MEDICAL COMMUNICATION	URI	JE

GREEN DISCHARGE FROM EYES

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-135850 06/26/2015 VET EXAM URI MSK

*S: Vet check due to vet alert
O: BARH, mild epiphora OU. Appears to be eating and drinking adequately. T:102 P:180 R:eupnic.MM- pi, moist. CRT- 1 sec. BCS 6/9.
A: Early/mild URI vs other
P:Ofloxacin 1gtt OU BID x 10 days. Re-check daily. Feed canned and dry food.*

Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
10.00 DAYS

T15-140170 07/13/2015 EXAM UNDERAGE WEANED DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-143371 07/24/2015 SPAY/NEUTER SURGERY NORMAL KAM

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229374

ANIMAL NAME:

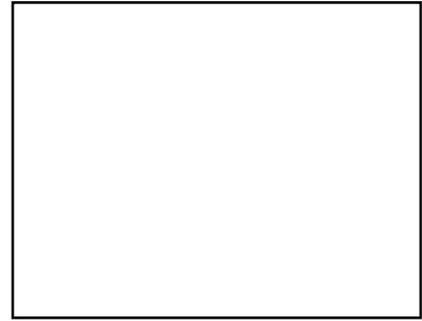
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229374



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	CONFISCATE	EVICTION	WEANED UND	6/26/15	JE	FOSTER	UNDERAGE	WEANED UND	7/2/15	DR
CA10	FOSTER RET	ADOPT RDY	NORMAL	7/9/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/10/15	JRM
CA10	SN SERVICE	SHLTR ADPT	NORMAL	7/10/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/12/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135659	06/26/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139840	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229378
SEX: NEUTERED MALE
D.O.B.: 6/26/2013

ANIMAL NAME: KORY
BREED: PIT BULL
COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
138	STRAY	FIELD	NORMAL	6/26/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/4/15	AM
068	SN SERVICE	SHLTR ADPT	NORMAL	7/4/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135649	06/26/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138111	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Home with Cephalexin for dermatitis on ventral abdomen. JG

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 18G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229378	6/29/15	BEHAVIOR	PASS

6/29/15 Very high energy, strong, pulls hard on leash. Tolerated handling, no food guarding issues observed. Disconnected from handler. Pushy with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229388
SEX: NEUTERED MALE
D.O.B.: 6/26/2012

ANIMAL NAME: FELIPE
BREED: YORKSHIRE TERR
COLOR: BLACK / APRICOT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
052	STRAY	OTC	NORMAL	6/26/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/1/15	SRE
052	SN SERVICE	SHLTR ADPT	NORMAL	7/1/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135684	06/26/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-137416	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 IV CATHETER 22G RCV
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229390

ANIMAL NAME: HILDEGARDE

SEX: SPAYED FEMALE

BREED: POODLE TOY MIX

D.O.B.: 12/26/2013

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	STRAY	FIELD	NORMAL	6/26/15	JC	ADOPTION	ONSITE SAS	NORMAL	7/2/15	AM
035	SN SERVICE	SHLTR ADPT	NORMAL	7/2/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135712	06/26/2015	INTAKE	NORMAL	JC

dog is matted, foxtails

Treatment Items this Visit:

DHPP
BORDETELLA

T15-135943	06/27/2015	VET EXAM	OTHER	KAM
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*Alert due to matted and possible foxtails. Unable to sedate today. Clipped feet. Burrs but no foxtails. Sanitary cut. Clipped around eyes. Clipped to remove burrs as noted.
Rec clip at groomers.
KAM*

Treatment Items this Visit:

T15-137559	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 22G RCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229397

ANIMAL NAME: GOLDIE

SEX: SPAYED FEMALE

BREED: BEAGLE MIX

D.O.B.: 6/29/2014

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	STRAY	FIELD	FEARFUL	6/26/15	JE	RTO	ALT FEE	NORMAL	7/1/15	SP
038	SN SERVICE	SHLTR RTO	NORMAL	7/1/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/7/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-135821	06/26/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176723 - Date: 7/1/15

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229397	6/29/15	BEHAVIOR	PASS

6/29/15 Very fearful, stiff for handling, no interest in food offered. Ok with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229424
SEX: NEUTERED MALE
D.O.B.: 6/28/2013

ANIMAL NAME:
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
108	STRAY	OTC	NORMAL	6/28/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/1/15	SRE
108	SN SERVICE	SHLTR ADPT	NORMAL	7/1/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/1/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136101	06/28/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-137024	07/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 IV CATHETER 18G LCV
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229428
SEX: NEUTERED MALE
D.O.B.: 6/28/2014

ANIMAL NAME: MANDI
BREED: BORDER COLLIE MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
162	STRAY	NIGHT DROP	SKIN DZ	6/28/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/6/15	JRM
162	SN SERVICE	SHLTR ADPT	NORMAL	7/6/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136116	06/28/2015	INTAKE	SKIN DISEASE	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-136130	06/29/2015	RVT EXAM	FLEAS	JBA
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alopecia consistent with FAD and high flea infestation. visible with gross exam. skin scrape negative for demodex and scabies. treated with 1 capstar and 1.47ml frontline.

Treatment Items this Visit:

CAPSTAR
FRONTLINE
DEWORMING PYRANTEL
SKIN SCRAPING NEG

T15-138627	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176929 - Date: 7/6/15 no officer info
6-29-15 Passed temp test dv

Impound #: K15-176504 - Date: 6/28/15 no officer info
6-29-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229428	6/29/15	BEHAVIOR	

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229434
SEX: NEUTERED MALE
D.O.B.: 7/1/2014

ANIMAL NAME: DONOVON
BREED: PUG MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
042	STRAY	FIELD	INJURED	6/29/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/15/15	SRE
042	SN SERVICE	SHLTR ADPT	NORMAL	7/15/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/16/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136129	06/29/2015	MEDICAL COMMUNICATION	NORMAL	JE

POSS HBC. PER E-VET POSS INJURED REAR END.

Treatment Items this Visit:

T15-136161	06/29/2015	INTAKE	NORMAL	FV
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-141071	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 20G RCV
MICROCHIPPING
FRONTLINE
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177497 - Date: 7/15/15 07/16/15 0902
 LM for ao to pick up from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229434	7/5/15	BEHAVIOR	

7-5-15 Tolerated all handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229435
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME:
BREED: LABRADOR RETR MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
135	STRAY	FIELD	INJURED	6/29/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/2/15	DS
135	SN SERVICE	SHLTR ADPT	INJURED	7/2/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/4/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136128	06/29/2015	MEDICAL COMMUNICATION	NORMAL	JE

HOT SPOT ON BACK END

Treatment Items this Visit:

T15-136153	06/29/2015	INTAKE	NORMAL	FV
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-136372	06/29/2015	VET EXAM	OTHER	MSK
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S/O: Transfer from evet. Pet had skin wounds, hot spot at tail base. Started on cephalixin, carprofen. GEN: BARH. T:102.6 P:160 R: pant. MM- pale pi, moist. CRT- 2 sec. SKIN- two wounds on R lateral PL, one at hock and other mid femur. Mild serosanguinous discharge at both wounds. Marked ecchymoses/contusion on medial aspect of LPL. MUSC- pet ambulatory x 4 but painful on abduction of RPL.

PCV 34% TP-8 mg/dL

A: RPL skin wounds, painful on abduction of RPL, LPL contusion- suspect trauma (HBC vs other). Recommend continue with pain meds and antibiotics. If pet continues to be painful in R hip on recheck consider rads to rule out pelvic fxr.

Hot spot- suspect secondary to FAD. Recommend topical flea preventative today. Recommend continue antibiotics as previously prescribed and e collar.

P: Cephalixin, 20 mg/kg, 750 mg PO BID x 10 days. Tramadol, 3mg/kg, 100mg PO BID x 7 days. Rimadyl, 2 mg/kg, 50mg PO BID x 5 days. Recheck 07/03. MSK.

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS
1.00 CEPHALEXIN 250MG 2.00
TIMES/DAY FOR 10.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 5.00 DAYS
2.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 7.00 DAYS
FRONTLINE
DEWORMING PYRANTEL

T15-137566	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215404A
IV CATHETER 18G LCV

T15-141169

07/16/2015

**MEDICAL
COMMUNICATION**

KENNEL COUGH

KAM

Owner brought dog in. Has been coughing for several days. Otherwise fine. BARH, mucoid nasal d/c with intermittent cough and tracheal sensitivity.

rx doxycycline 300 mg po sid x 10d

#30 exp 9/16

KAM

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229439
SEX: NEUTERED MALE
D.O.B.: 6/29/2012

ANIMAL NAME: GALAHAD
BREED: POODLE TOY MIX
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	FIELD	NORMAL	6/29/15	JC	ADOPTION	ONSITE SAS	NORMAL	7/9/15	AM
047	OWNR SURR	OTC	KENNEL CGH	7/16/15	CM	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136135	06/29/2015	INTAKE	NORMAL	JC

came from e-vet

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-136383	06/29/2015	RVT EXAM	FLEAS	JBA
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fleas reported from e-vet, barh, shy, administered frontline.

Treatment Items this Visit:
 FRONTLINE

T15-137845	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 RABIES BI 1215404A
 EAR CLEANING

T15-138640	07/08/2015	RVT EXAM	NORMAL	RDH
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Treatment Items this Visit:
 RABIES 1215404A

T15-141205	07/16/2015	STAFF EXAM	KENNEL COUGH	SP
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Treatment Items this Visit:

T15-141313	07/16/2015	RVT EXAM	NORMAL	SLP
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*Animal found to have signs of KC
 Rxed: doxycycline 100mg 3/4 tablet SID x 10 days SLP*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229444

ANIMAL NAME:

SEX: FEMALE

BREED: SIBERIAN HUSKY MIX

D.O.B.:

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	NORMAL	6/29/15	JE	FOSTER	TIME/SPACE	NORMAL	7/1/15	KS
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/13/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/13/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136150	06/29/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229463
SEX: NEUTERED MALE
D.O.B.: 11/12/2014

ANIMAL NAME: DIEGO
BREED: PIT BULL
COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
008	STRAY	OTC	NORMAL	6/29/15	AM	ADOPTION	OUTREACH	NORMAL	7/12/15	SRE
008	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136192	06/29/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-140061	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful. foxtail extracted left ear. TM intact. No Tx needed.

Treatment Items this Visit:
 NAIL TRIM
 IV CATHETER 18G LCV
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229463	7/5/15	BEHAVIOR	

7-5-15 Nice dog, good with others, enjoyed handling, no food guarding behaviors observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229467

ANIMAL NAME: SEBASTIAN

SEX: NEUTERED MALE

BREED: DOMESTIC LH

D.O.B.: 4/30/2015

COLOR: SEAL PT

Litter# if applicable: A229467



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/29/15	SP	FOSTER	UNDERAGE	SICK	7/3/15	DR
CA14	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/27/15	JM
CA14	SN SERVICE	SHLTR ADPT	NORMAL	7/27/15	JM	SN RELEASE	SX COMPLTD	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136205	06/29/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-136480	06/30/2015	VET EXAM	URI	KAM
<i>S: Eye redness and discharge noted</i> <i>O: BARH, OU mild chemosis and hyperemia noted. No nasal d/c or sneezing noted.</i> <i>A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other</i> <i>P: rx ofloxacin eye drop OU bid x 7 d then reassess.</i>				
Treatment Items this Visit:		REVOLUTION DEWORMING PYRANTEL 2.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS		
T15-139598	07/11/2015	EXAM	URI	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-143681	07/27/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-144054	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
<i>Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.</i> <i>TTDex/Hydro intubate, maintain on Iso/O2.</i> <i>Post op NSAID</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING		

REVOLUTION
FELVTEST NEG
BLACK LIGHT NEG
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229468

ANIMAL NAME: SUMMER

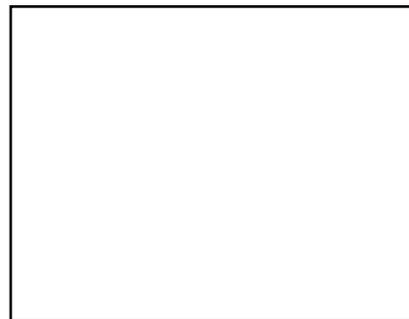
SEX: SPAYED FEMALE

BREED: DOMESTIC LH

D.O.B.: 4/30/2015

COLOR: TORTIE

Litter# if applicable: A229467



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/29/15	SP	FOSTER	UNDERAGE	SICK	7/3/15	DR
PETSMT MA	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	PETSMART	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136207	06/29/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-136485	06/30/2015	TREATMENT VISIT	NORMAL	KAM
Treatment Items this Visit:		REVOLUTION DEWORMING PYRANTEL		
T15-139601	07/11/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-141939	07/20/2015	VET EXAM	URI	MSK
<p><i>S/O: Foster brought in for exam due to URI signs in litter. GEN: BARH. T: Not done at this time P:200 R: eupnic. EYES- Mild mucopurulent dc OS. Remaining exam wnl.</i></p> <p><i>A: URI- recommend start topical ophthalmic antibiotic today, recheck if signs worsen. Send meds with foster.</i></p> <p><i>P: Erythromycin, 0.1%, 1/4" strip OS BID x 10 days. (3.5g) (Exp 12/16). MSK.</i></p>				
Treatment Items this Visit:				
T15-143675	07/27/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-144132	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
<p><i>Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i></p> <p><i>Premed: Morphine/Acepromazine</i></p> <p><i>Induction: Ketamine/Midazolam</i></p> <p><i>Maintain on Iso</i></p> <p><i>Post op: NSAID</i></p>				

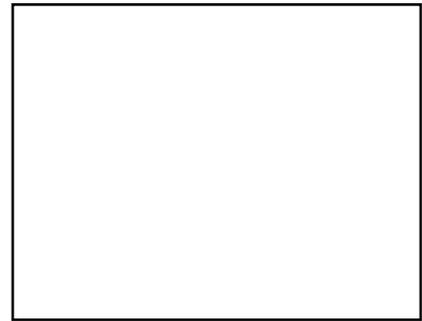
Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEG
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229469 **ANIMAL NAME:** MORRIS
SEX: NEUTERED MALE **BREED:** DOMESTIC LH
D.O.B.: 4/30/2015 **COLOR:** ORG TABBY
Litter# if applicable: A229467



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/29/15	SP	FOSTER	UNDERAGE	SICK	7/3/15	DR
CA14	FOSTER RET	ADOPT RDY	NORMAL	7/27/15	DR	ADOPTION	PETSMART	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136209	06/29/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-136476	06/30/2015	VET EXAM	URI	KAM
<i>S: Eye redness and discharge noted</i> <i>O: BARH, OU- chemosis and hyperemia noted. No nasal d/c or sneezing noted.</i> <i>A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other</i> <i>P: rx ofloxacin eye drop OU bid x 7 d then reassess.</i>				
Treatment Items this Visit:		REVOLUTION DEWORMING PYRANTEL 2.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS		
T15-139604	07/11/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-141940	07/20/2015	VET EXAM	URI	MSK
<i>S/O: Foster brought in for exam, URI signs in litter. GEN: BARH. T:102.2 P:180 R:eupnic. NOSE- mild nasal discharge bilaterally. ORAL- lingual ulcers, mild.</i> <i>A: URI- Recommend start pet on URI protocol, oral antibiotic today. Recheck if signs worsen.</i> <i>P: Doxycycline, 50mg/ml, 0.2mls PO SID x 10 days. (10 mls) (Exp 12/15). MSK.</i>				
Treatment Items this Visit:				
T15-143672	07/27/2015	EXAM	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-144168	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229480

ANIMAL NAME:

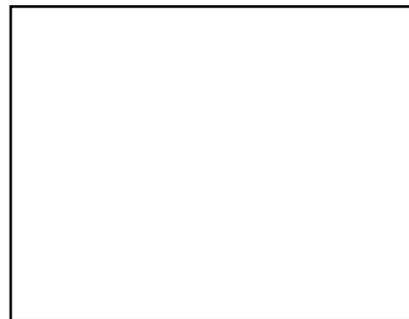
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: CALICO

Litter# if applicable: A229480



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/29/15	DR	FOSTER	UNDERAGE	WEANED UND	6/29/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	7/20/15	JM	RESC/TRANS	SFSPCA	NORMAL	7/20/15	DV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229481

ANIMAL NAME:

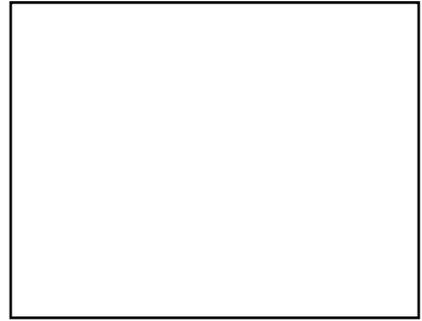
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: BLACK

Litter# if applicable: A229480



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SF02	STRAY	OTC	WEANED UND	5/29/15	CA	FOSTER	UNDERAGE	WEANED UND	6/29/15	DR
SF02	FOSTER RET	TRANSFERNG	WEANED UND	7/11/15	DR	RESC/TRANS	SFSPCA	WEANED UND	7/15/15	DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229482

ANIMAL NAME:

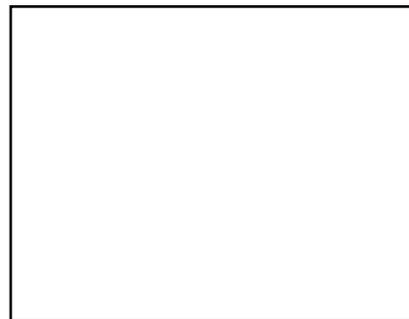
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: ORANGE / WHITE

Litter# if applicable: A229480



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SF02	STRAY	OTC	WEANED UND	5/29/15	DR	FOSTER	UNDERAGE	WEANED UND	6/29/15	DR
SF02	FOSTER RET	TRANSFERNG	WEANED UND	7/11/15	DR	RESC/TRANS	SFSPCA	WEANED UND	7/15/15	DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229483

ANIMAL NAME:

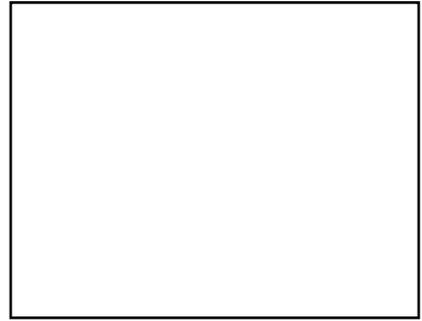
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: TORTIE

Litter# if applicable: A229480



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SF02	STRAY	OTC	WEANED UND	5/29/15	DR	FOSTER	UNDERAGE	WEANED UND	6/29/15	DR
SF02	FOSTER RET	TRANSFERNG	WEANED UND	7/11/15	DR	RESC/TRANS	SFSPCA	WEANED UND	7/15/15	DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229484

ANIMAL NAME:

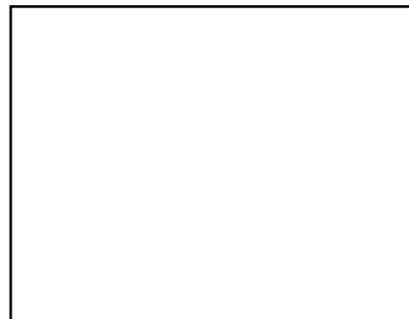
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229480



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/29/15	DR	FOSTER	UNDERAGE	WEANED UND	6/29/15	DR
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/30/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/30/15	DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229485

ANIMAL NAME:

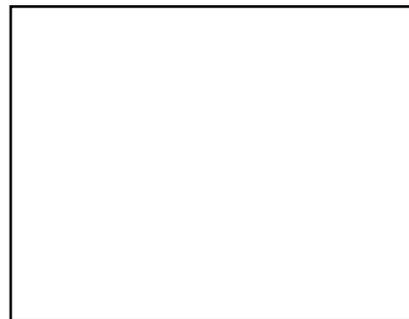
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229480



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	5/29/15	DR	FOSTER	UNDERAGE	WEANED UND	6/29/15	DR
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/30/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/30/15	DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229500

ANIMAL NAME:

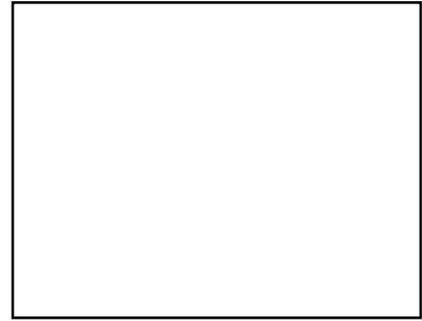
SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: BLACK / TAN

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/28/15	DV	RESC/TRANS	RESCUE GRP	WEANED UND	7/28/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142417	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DEWORMING
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229501

ANIMAL NAME:

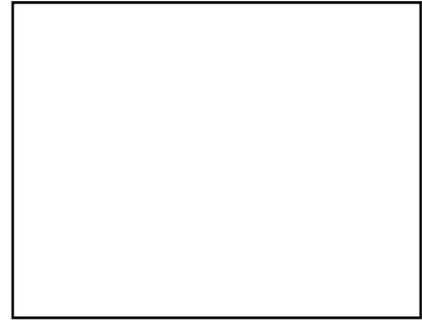
SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: TAN / BLACK

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/28/15	DV	RESC/TRANS	RESCUE GRP	WEANED UND	7/28/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142420	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229502

ANIMAL NAME:

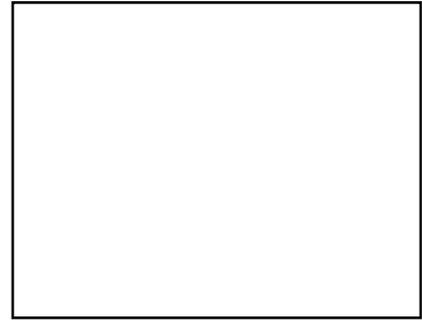
SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: BLACK / TAN

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/28/15	DV	RESC/TRANS	RESCUE GRP	WEANED UND	7/28/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142423	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229503

ANIMAL NAME:

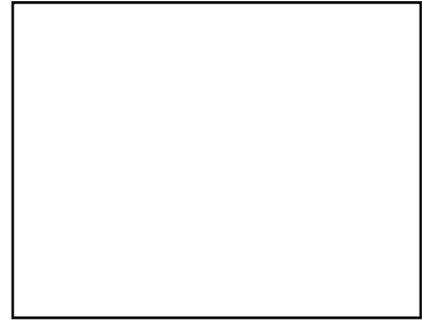
SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: SILVER / TAN

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/28/15	DV	RESC/TRANS	RESCUE GRP	WEANED UND	7/28/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142426	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229504

ANIMAL NAME:

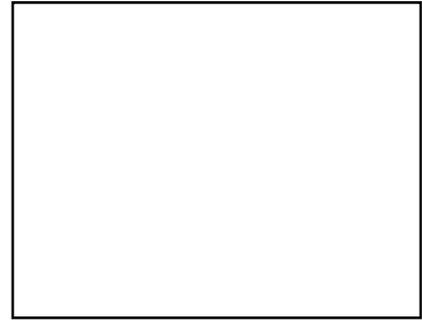
SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: SILVER / TAN

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/29/15	KS	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142429	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229505

ANIMAL NAME:

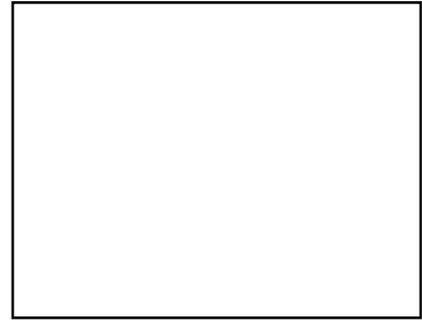
SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: TAN / WHITE

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/29/15	KS	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142432	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229506

ANIMAL NAME:

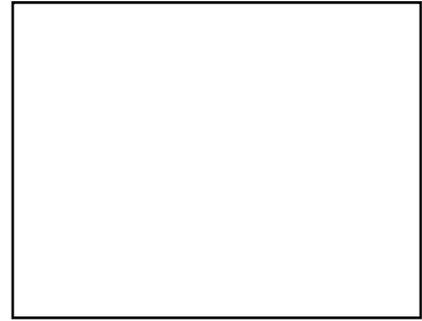
SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: TAN / BLACK

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/29/15	KS	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142436	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit: DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229507

ANIMAL NAME:

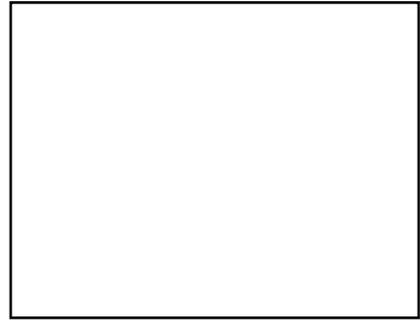
SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: BLACK / TAN

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/29/15	KS	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142584	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229508

ANIMAL NAME:

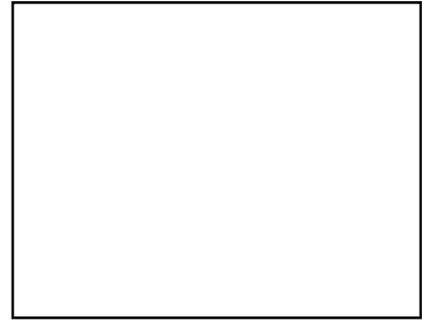
SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/23/2015

COLOR: TAN / BLACK

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	FIELD	UNWEANED	6/30/15	KW	FOSTER	UNDERAGE	UNWEANED	6/30/15	JM
TRUCK KW	FOSTER RET	TRANSFERNG	WEANED UND	7/29/15	KS	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142592	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229512

ANIMAL NAME:

SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/30/2014

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	6/30/15	DS	FOSTER	TIME/SPACE	NORMAL	7/1/15	KS
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/13/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/13/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136828	06/30/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229521
SEX: NEUTERED MALE
D.O.B.: 6/30/2013

ANIMAL NAME: SAM
BREED: TERRIER
COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	OWNR SURR	OTC	NORMAL	6/30/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/1/15	DS
036	SN SERVICE	SHLTR ADPT	NORMAL	7/1/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/2/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136682	06/30/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-137201	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 FRONTLINE
 IV CATHETER 22G LCV
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229536

ANIMAL NAME:

SEX: MALE

BREED: BEAGLE MIX

D.O.B.: 6/30/2014

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	NORMAL	6/30/15	KW	FOSTER	TIME/SPACE	NORMAL	7/1/15	KS
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/13/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/13/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136744	06/30/2015	INTAKE	OTHER	KW

skinny dog with fleas and ticks

Treatment Items this Visit:

DHPP
BORDETELLA

T15-136837	06/30/2015	RVT EXAM	FLEAS	ER
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Fleas and Ticks noted on dog. Given nexgard according to weight. BCS 3/9.

Treatment Items this Visit:

TREATMENT NEXGARD

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229551
SEX: SPAYED FEMALE
D.O.B.: 6/30/2014

ANIMAL NAME: GEMMA
BREED: CHIHUAHUA SH
COLOR: TAN / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	FEARFUL	6/30/15	482	ADOPTION	ONSITE SAS	NORMAL	7/6/15	FV
039	SN SERVICE	SHLTR ADPT	FEARFUL	7/6/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/7/15	FV
052	ADPT RTRN	ADOPTR PRB	NORMAL	7/9/15	SP	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136897	07/01/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-138501 07/07/2015 SPAY/NEUTER SURGERY NORMAL MSK

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 22G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229555

ANIMAL NAME:

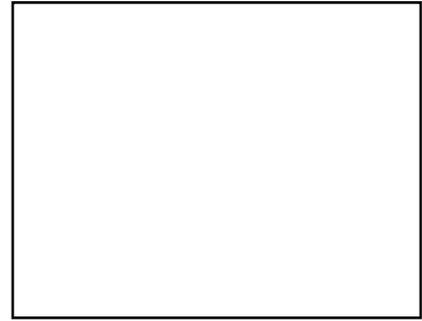
SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/29/2015

COLOR: TAN / WHITE

Litter# if applicable: A229500



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JC	STRAY	FIELD	UNWEANED	7/1/15	JC	FOSTER	UNDERAGE	UNWEANED	7/1/15	JM
TRUCK JC	FOSTER RET	TRANSFERNG	WEANED UND	7/28/15	DV	RESC/TRANS	RESCUE GRP	WEANED UND	7/28/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142598	07/22/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229556

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 1/1/2013

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
123	STRAY	FIELD	NORMAL	7/1/15	JC	EUTH	TIME/SPACE	NORMAL	7/7/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136876	07/01/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229556	7/5/15	BEHAVIOR	PASS

7/5/15 Tolerated all handling, not interested in interacting with handler. No food guarding issues, ok with the other dog we introduced to her. Ok for adoption/rescue. ks

A229556	7/6/15	EUTHANASIA
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Date and Time: 7/6/15

History: This dog arrived on 7/1/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229557

ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD

D.O.B.: 4/1/2015

COLOR: BLACK / TAN

Litter# if applicable: A229557



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
173	STRAY	FIELD	NORMAL	7/1/15	JC	ADOPTION	ONSITE SAS	NORMAL	7/4/15	SRE
173	SN SERVICE	SHLTR ADPT	NORMAL	7/4/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136844	07/01/2015	INTAKE	NORMAL	JE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-138161	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 20G RCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

Impound #: K15-176658 - Date: 7/1/15

P127310 interested in adopting. DS

7-2-15 P087807 is interested dv

7-2-15 P016828 is interested dv

7/2/15 P127330 IS INTERESTED IN ADOPTING. SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229558

ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD

D.O.B.: 4/1/2015

COLOR: BLACK / TAN

Litter# if applicable: A229557



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
173	STRAY	FIELD	NORMAL	7/1/15	JC	ADOPTION	ONSITE SAS	NORMAL	7/4/15	SRE
173	SN SERVICE	SHLTR ADPT	NORMAL	7/4/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136840	07/01/2015	INTAKE	NORMAL	JE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-138133	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
IV CATHETER 20G RCV
RABIES BI 1215404A
FRONTLINE
NAIL TRIM

Impound #: K15-176659 - Date: 7/1/15

P127310 interested in adopting. DS
7-2-15 P087807 is interested dv
7-2-15 016828 is interested dv
7/2/15 P127330 IS INTERESTED IN ADOPTING. SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229559

ANIMAL NAME:

SEX: FEMALE

BREED: TERRIER

D.O.B.: 6/9/2015

COLOR: TAN

Litter# if applicable: A229559



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	NIGHT DROP	WEANED UND	7/1/15	DS	RESC/TRANS	RESCUE GRP	WEANED UND	7/2/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136848	07/01/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229560

ANIMAL NAME:

SEX: MALE

BREED: TERRIER

D.O.B.: 6/9/2015

COLOR: TAN

Litter# if applicable: A229559



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	NIGHT DROP	WEANED UND	7/1/15	DS	RESC/TRANS	RESCUE GRP	WEANED UND	7/2/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136852	07/01/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
 REVOLUTION
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229561

ANIMAL NAME:

SEX: MALE

BREED: TERRIER

D.O.B.: 6/9/2015

COLOR: TAN

Litter# if applicable: A229559



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	NIGHT DROP	WEANED UND	7/1/15	DS	RESC/TRANS	RESCUE GRP	WEANED UND	7/2/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136856	07/01/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
REVOLUTION
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229562

ANIMAL NAME:

SEX: MALE

BREED: TERRIER

D.O.B.: 6/9/2015

COLOR: WHITE / TAN

Litter# if applicable: A229559



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	NIGHT DROP	WEANED UND	7/1/15	DS	RESC/TRANS	RESCUE GRP	WEANED UND	7/2/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136860	07/01/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

REVOLUTION
DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229563

ANIMAL NAME:

SEX: MALE

BREED: TERRIER

D.O.B.: 6/9/2015

COLOR: BROWN / BLACK

Litter# if applicable: A229559



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	NIGHT DROP	WEANED UND	7/1/15	DS	RESC/TRANS	RESCUE GRP	WEANED UND	7/2/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136864	07/01/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
 REVOLUTION
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229565

ANIMAL NAME: DAISY

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH

D.O.B.:

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S5	STRAY	FIELD	NORMAL	7/1/15	JE	RTO	PET HARBOR	NORMAL	7/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137332	07/02/2015	STAFF EXAM	NORMAL	SP

Treatment Items this Visit: RABIES

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229566
SEX: SPAYED FEMALE
D.O.B.: 1/1/2013

ANIMAL NAME: CLARICE
BREED: GERM SHEPHERD
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
022	STRAY	FIELD	NORMAL	7/1/15	482	ADOPTION	ONSITE SAS	NORMAL	7/15/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136900	07/01/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140320	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
 RABIES BI 1215406A
 NAIL TRIM
 FRONTLINE
 MICROCHIPPING
 IV CATHETER 18G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229566	7/5/15	BEHAVIOR	

7-5-15 Nice girl, hyper but friendly, good with others, No food issues ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229568

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 7/1/2011

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
121	STRAY	FIELD	FERAL	7/1/15	JC	EUTH	BEH - OTHR	FERAL	7/7/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137885	07/03/2015	VET EXAM	PREGNANT	MSK

S/O: Very limited exam due to fear. Only did abdominal palpation due to fearful behavior. GEN: Quiet. Non ambulatory, huddled in kennel. TP- not done at this time. ABDN- Full abdomen, did not palpate fetuses in uterine horns. SKIN- Developed mammary glands but no milk expressed.

A: Pregnant- suspect late trimester. Recommend spay as soon as pet comes off of stray hold. Do not believe at this time pet at danger of delivering in kennel but do recommend continue to monitor.

P: Recheck 07/06. MSK.

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229568	7/5/15	EUTHANASIA	

Date and Time: 7/5/15

History: This dog was caught in a trap and brought to the shelter on 7/1/15

Assessment: This dog is completely feral. Nobody can touch this dog.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh other

Outcome Condition: feral

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229569
SEX: NEUTERED MALE
D.O.B.: 7/1/2008

ANIMAL NAME: SPARKY
BREED: POINTER MIX
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
126	STRAY	FIELD	NORMAL	7/2/15	JE	RTO	MICRO NOTF	NORMAL	7/4/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137262	07/02/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229570
SEX: NEUTERED MALE
D.O.B.: 7/1/2013

ANIMAL NAME: ROCKO
BREED: MASTIFF MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
128	STRAY	FIELD	NORMAL	7/2/15	JE	RTO	ALT FEE	NORMAL	7/4/15	FV
066	SN SERVICE	SHLTR RTO	NORMAL	7/4/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	FV
108	STRAY	FIELD	NORMAL	7/10/15	JE	RTO	SAS WALKIN	NORMAL	7/14/15	FV
021	STRAY	FIELD	NORMAL	7/16/15	JS	RTO	MICRO NOTF	NORMAL	8/1/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137259	07/02/2015	INTAKE	NORMAL	DS
Treatment Items this Visit:		BORDETELLA DHPP		
T15-137272	07/02/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:				
T15-138123	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
<i>Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING FRONTLINE RABIES BI 1215404A		
T15-141660	07/17/2015	VET EXAM	KENNEL COUGH	MSK
<i>S/O: Flagged for exam due to nasal d/c. GEN: QARH. T:102.9 P:100 R: eupnic. MM- pi, moist. CRT- 1 sec. NOSE- bilateral clear, mild mucopurulent nasal discharge. UGR- swollen scrotum. SKIN- tattoo present prescrotal.</i>				
<i>A: KC- recommend start KC protocol.</i>				
<i>Scrotal hematoma- mild to moderate. Do not recommend treatment at this time. Will resolve with time.</i>				
<i>P: Doxycycline, 10mg/kg, 400mg PO SID x 10 days. MSK.</i>				
Treatment Items this Visit:		4.00 DOXYCYCLINE 100MG 1.00 TIMES/DAY FOR 10.00 DAYS		

A229570 7/19/15 BEHAVIOR

7-19-15 Tolerated all handling, ok with food and ok with others dogs. dv

7/25/15 a/o will call in monday. for yard check. fv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229571

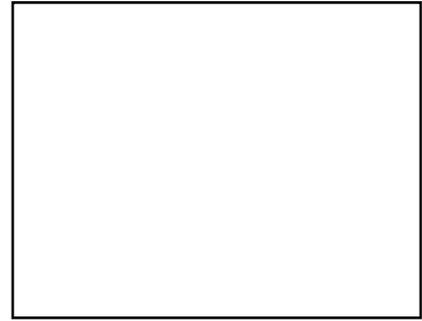
ANIMAL NAME:

SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.: 7/1/2012

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
183	RABIES QUA	FIELD OWND	HAS BITTEN	7/1/15	46	EUTH	BEH - AGG	PEOPLE AGG	7/15/15	DS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176668 - Date: 7/1/15 released from qr. 7/13/15

A229571 7/13/15 EUTHANASIA

Date and Time: 7/13/15

History: This dog was brought to the shelter for a rabies quarantine on 7/1/15

Assessment: This dog was surrendered by her owner after biting a person.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229572

ANIMAL NAME:

SEX: MALE

BREED: MASTIFF MIX

D.O.B.: 7/1/2012

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
107	OWNR SURR	FIELD	ANIMAL AGG	7/1/15	46	EUTH	BEH - AGG	PEOPLE AGG	7/7/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136916	07/01/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

A229572 7/5/15 EUTHANASIA

Date and Time: 7/5/15

History: This dog was surrendered by his owner on 7/1/15 for being aggressive toward people

Assessment: When I stood in front of this dog's kennel he stood at the front growling. He maintained a direct stare while snarling then lunged at the door, hitting the fence, barking and growling at me.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229573

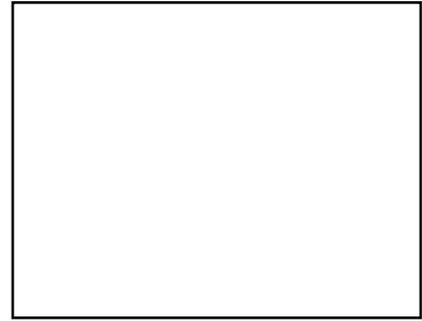
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/1/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/1/15	JM	RTRN FIELD	COMM CAT	FERAL	7/2/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137053	07/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
RABIES BI 1215404A
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229574

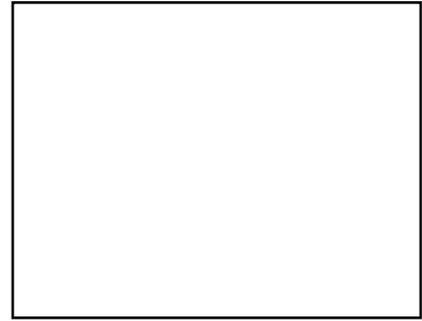
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/1/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/1/15	JM	RTRN FIELD	COMM CAT	FERAL	7/2/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137047	07/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
REVOLUTION
EARTIPPING
EAR CLEANING
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229575
SEX: NEUTERED MALE
D.O.B.: 1/1/2014

ANIMAL NAME: ALF
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
129	STRAY	NIGHT DROP	NORMAL	7/1/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/6/15	JRM
067	SN SERVICE	SHLTR ADPT	NORMAL	7/6/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/7/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136879	07/01/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138423	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 18G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229575	7/5/15	BEHAVIOR	PASS

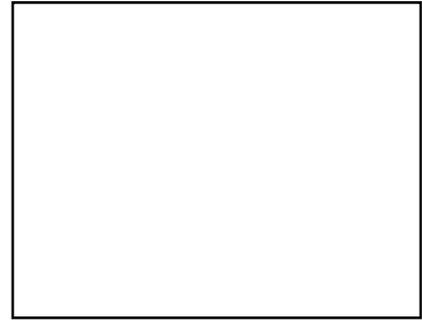
7/5/15 Nice dog, easy on leash, tolerated all handling, no interest in food offered, friendly with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229576
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: IKE
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
112	CONFISCATE	CRUELTY	NORMAL	7/1/15	JE	RTO	ALT FEE	NORMAL	7/1/15	SP
112	SN SERVICE	SHLTR RTO	NORMAL	7/1/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137015	07/01/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-137379	07/02/2015	VET EXAM	NORMAL	KAM
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Neuter verified. jm

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215404A

Impound #: K15-176676 - Date: 7/1/15

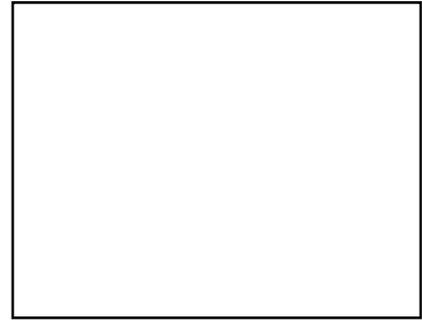
P5 LEFT POST SEIZURE NOTICE. JE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229577
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME: MISSY
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
061	CONFISCATE	CRUELTY	NORMAL	7/1/15	JE	RTO	ALT FEE	NORMAL	7/1/15	DS
061	SN SERVICE	SHLTR RTO	NORMAL	7/1/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/1/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137012	07/01/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-137371	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

Impound #: K15-176675 - Date: 7/1/15

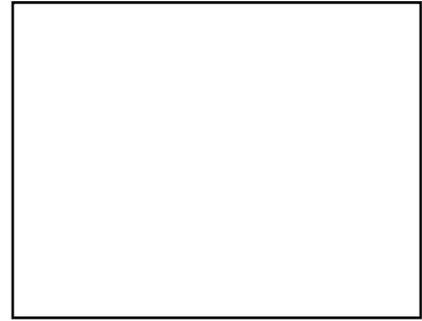
P5 LEFT POST SEIZURE NOTICE. JE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229578
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME: BLUE
BREED: GERM SHEPHERD
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	CONFISCATE	CRUELTY	NORMAL	7/1/15	JE	RTO	ALT FEE	NORMAL	7/1/15	DS
148	SN SERVICE	SHLTR RTO	NORMAL	7/1/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137008	07/01/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-137360	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 IV CATHETER 18G RCV
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229579

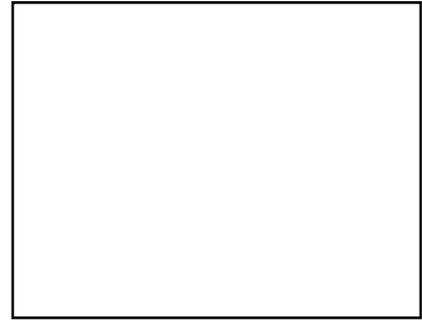
ANIMAL NAME: MIKE

SEX: NEUTERED MALE

BREED: GERM SHEPHERD

D.O.B.:

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
150	CONFISCATE	CRUELTY	NORMAL	7/1/15	JE	RTO	ALT FEE	NORMAL	7/1/15	SP
150	SN SERVICE	SHLTR RTO	NORMAL	7/1/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137005	07/01/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-137400	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229581

ANIMAL NAME:

SEX: MALE

BREED: CHIHUAHUA SH

D.O.B.: 7/1/2009

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S7	STRAY	FIELD	NORMAL	7/1/15	482	EUTH	MED OTHER	MED UNTRT	7/1/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137120	07/01/2015	VET EXAM	OTHER	MSK

S/O: Observed moderate amount of bloody discharge from mouth, marked stertor on walkthrough. Offered food, no interest. Scanned, no chip. GEN: QARH. T: not done at this time. P: 100, regularly irregular rhythm, not sinus. R: stertor, eupnic. MM- pig, moist. CRT- not performed.

DENT- missing numerous teeth. Mandibular symphysis fractured and visible, hemorrhagic mildly purulent discharge from mouth. Thickend and proliferative buccal mucosa adjacent to mandibular fracture. EYES- moderate mucopurulent discharge OS. Mild chemosis OS.

A: Mandibular fracture, proliferative buccal mucosa- suspect neoplasia vs severe dental disease. Pet inappatent, prognosis is poor to grave. Recommend humane euthanasia at this time.

P: TTDEX, 0.16mls IM. Fatal Plus- 1.5mls IV. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229581	7/1/15	EUTHANASIA	

Date and Time: 07/01/15, 4pm.

History:S/O: Observed moderate amount of bloody discharge from mouth, marked stertor on walkthrough. Offered food, no interest. Scanned, no chip. GEN: QARH. T: not done at this time. P: 100, regularly irregular rhythm, not sinus. R: stertor, eupnic. MM- pig, moist. CRT- not performed.

DENT- missing numerous teeth. Mandibular symphysis fractured and visible, hemorrhagic mildly purulent discharge from mouth. Thickend and proliferative buccal mucosa adjacent to mandibular fracture. EYES- moderate mucopurulent discharge OS. Mild chemosis OS.

A: Mandibular fracture, proliferative buccal mucosa- suspect neoplasia vs severe dental disease. Pet inappatent, prognosis is poor to grave. Recommend humane euthanasia at this time.

P: TTDEX, 0.16mls IM. Fatal Plus- 1.5mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229583

ANIMAL NAME: MEADOW

SEX: SPAYED FEMALE

BREED: BOXER / PIT BULL

D.O.B.: 7/6/2014

COLOR: WHITE / TAN

Litter# if applicable: A229583



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
016	STRAY	FIELD	NURSINGMOM	7/1/15	43	ADOPTION	ONSITE SAS	NORMAL	7/20/15	AM
064	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137276	07/02/2015	INTAKE	NURSINGMOM	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140893	07/15/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 21.3 kg = 213 mg

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-142148	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

IV CATHETER 18G LCV
NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177705 - Date: 7/20/15

07/21/15 0939
ao notified to pu. jm

Impound #: K15-176678 - Date: 7/1/15

dog was impounded tethering violation no food no water no shade

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229583	7/5/15	BEHAVIOR	

7-5-15 Tolerated handling, ok with food, and ok with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229584

ANIMAL NAME: NICODEMUS

SEX: NEUTERED MALE

BREED: PIT BULL MIX

D.O.B.: 5/6/2015

COLOR: TAN

Litter# if applicable: A229583



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
175	STRAY	FIELD	WEANED UND	7/1/15	43	ADOPTION	ONSITE SAS	NORMAL	7/8/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137279	07/02/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-137873	07/03/2015	MEDICAL INFO.	UNDERAGE WEANED	JBA
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puppies removed from mom due to food aggression from mom. eating on their own. feed canned food twice daily.

Treatment Items this Visit:

1.00 FEED CANNED FOOD 2.00
TIMES/DAY FOR 10.00 DAYS

T15-138186	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176679 - Date: 7/1/15

dog was impounded tethering violation no food no water no shade

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229585 **ANIMAL NAME:** NIGEL
SEX: NEUTERED MALE **BREED:** PIT BULL MIX
D.O.B.: 5/6/2015 **COLOR:** BR BRINDLE
Litter# if applicable: A229583



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
175	STRAY	FIELD	WEANED UND	7/1/15	43	ADOPTION	ONSITE SAS	NORMAL	7/8/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137283	07/02/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-137875	07/03/2015	MEDICAL INFO.	UNDERAGE WEANED	JBA
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puppies removed from mom due to food aggression from mom. eating on their own. feed canned food twice daily.

Treatment Items this Visit:

1.00 FEED CANNED FOOD 2.00
 TIMES/DAY FOR 10.00 DAYS

T15-138197	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176680 - Date: 7/1/15 dog was impounded tethering violation no food no water no shade

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229586

ANIMAL NAME: NELLIE

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 5/6/2015

COLOR: BROWN / WHITE

Litter# if applicable: A229583



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	STRAY	FIELD	WEANED UND	7/1/15	43	ADOPTION	OUTREACH	NORMAL	7/5/15	SRE
TRETROOM	SN SERVICE	SHLTR ADPT	NORMAL	7/5/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137674	07/03/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-137877	07/03/2015	MEDICAL INFO.	UNDERAGE WEANED	JBA
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puppies removed from mom due to food aggression from mom. eating on their own. feed canned food twice daily.

Treatment Items this Visit:

1.00 FEED CANNED FOOD 2.00
TIMES/DAY FOR 10.00 DAYS

T15-138179	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
IV CATHETER 22G LCV

Comments Attached to Animal - From Kennel Screen - if any

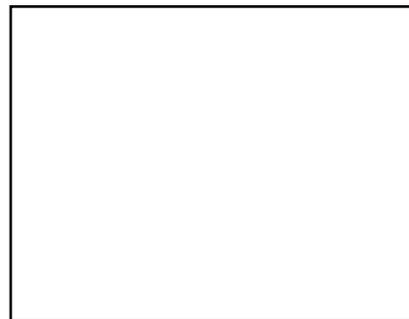
Impound #: K15-176850 - Date: 7/5/15 dog was impounded tethering violation no food no water no shade

Impound #: K15-176681 - Date: 7/1/15 dog was impounded tethering violation no food no water no shade

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229587 **ANIMAL NAME:** NERO
SEX: NEUTERED MALE **BREED:** PIT BULL MIX
D.O.B.: 5/6/2015 **COLOR:** GRAY / BR BRINDLE
Litter# if applicable: A229583



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	STRAY	FIELD	WEANED UND	7/1/15	43	ADOPTION	OUTREACH	NORMAL	7/5/15	JRM
TRETROOM	SN SERVICE	SHLTR ADPT	NORMAL	7/5/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137678	07/03/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-137881	07/03/2015	MEDICAL INFO.	UNDERAGE WEANED	JBA
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puppies removed from mom due to food aggression from mom. eating on their own. feed canned food twice daily.

Treatment Items this Visit:

1.00 FEED CANNED FOOD 2.00
 TIMES/DAY FOR 10.00 DAYS

T15-138118	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176851 - Date: 7/5/15 dog was impounded tethering violation no food no water no shade

Impound #: K15-176682 - Date: 7/1/15 dog was impounded tethering violation no food no water no shade

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229588

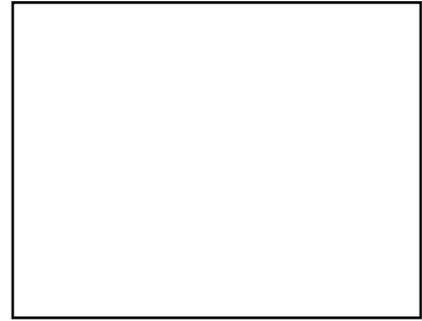
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/1/2014

COLOR: CALICO



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/1/15	SP	RTRN FIELD	COMM CAT	FERAL	7/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137435	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EARTIPPING
FVRCP
RABIES BI 1215404A
REVOLUTION
EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229589

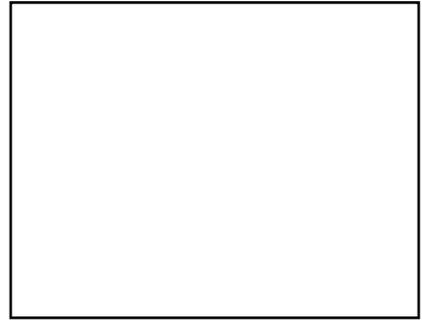
ANIMAL NAME:

SEX: MALE

BREED: ROTTWEILER

D.O.B.:

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC STRAY	DEAD	7/1/15	SRE	DOA DISP	ROUTINE	DEAD	7/1/15	SRE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229590

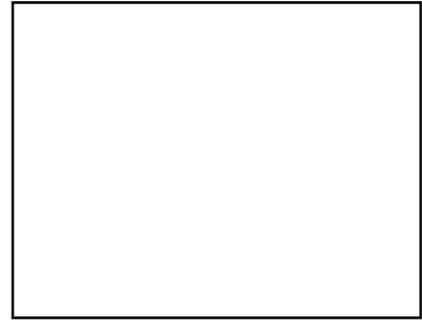
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 1/1/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/1/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137429	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
FVRCP
REVOLUTION
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229594

ANIMAL NAME:

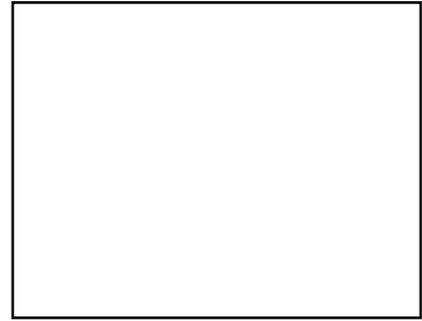
SEX: MALE

BREED: DOMESTIC LH

D.O.B.: 5/1/2015

COLOR: WHITE / ORANGE

Litter# if applicable: A229594



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SF02	STRAY	OTC	UNWEANED	5/11/15	DR	FOSTER	UNDERAGE	UNWEANED	5/11/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	7/1/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136952	07/01/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229595

ANIMAL NAME:

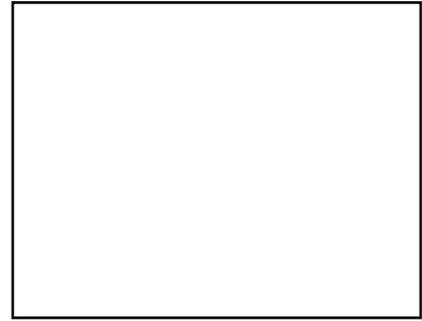
SEX: MALE

BREED: DOMESTIC LH

D.O.B.: 5/1/2015

COLOR: WHITE / ORANGE

Litter# if applicable: A229594



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SF02	STRAY	OTC	UNWEANED	5/11/15	DR	FOSTER	UNDERAGE	UNWEANED	7/1/15	DR
SF02	FOSTER RET	TRANSFERNG	WEANED UND	7/2/15	DR	RESC/TRANS	SFSPCA	WEANED UND	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136943	07/01/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229596

ANIMAL NAME:

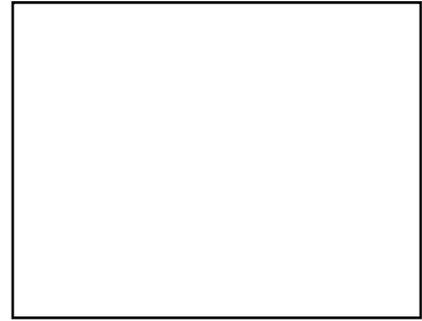
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/1/2015

COLOR: BLACK

Litter# if applicable: A229594



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SF02	STRAY	OTC	UNWEANED	5/11/15	DR	FOSTER	UNDERAGE	UNWEANED	5/11/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	7/1/15	DR	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136933	07/01/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229597

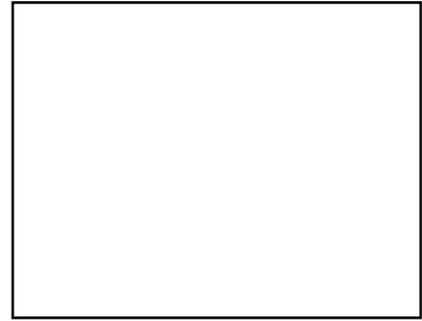
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/1/2015

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/1/15	SP	EUTH	UNDERAGE	UNWEANED	7/1/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136932	07/01/2015	INTAKE	NON-AMBULATORY	SP

7/1/15

cat is non responsive and cold, found today, unweaned. sp

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229597	7/1/15	EUTHANASIA	

Date and Time: 07/01/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229598

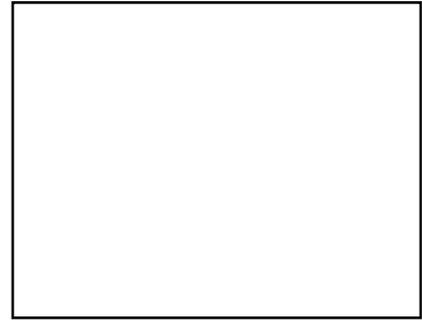
ANIMAL NAME: MATTIE

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/12/2015

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	INJURED	7/1/15	JS	FOSTER	MED INJURY	OTHER MED	7/2/15	MSK
FOSTER	FOSTER RET	TRANSFERNG	INJURED	7/6/15	DR	FOSTER	MED INJURY	OTHER MED	7/6/15	DR
CI08	FOSTER RET	MED ISSUE	NORMAL	8/12/15	DR	FOSTER	MED OTHER	NORMAL	8/17/15	JM
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	8/25/15	JM	ADOPTION	PETSMART	NORMAL	8/25/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137112	07/01/2015	VET EXAM	OTHER	MSK

S/O: Brought in for exam by ACO-possible HBC. GEN: QAR. Mild obtundation. T: 103.9 P:200 R: eupnic. EYES- bupophthalmos OU. Anisocoria. Blepharospasm and moderate epiphora OU. SKIN- superficial wound at left lateral aspect of mandible. Reamaining exam wnl.

Buprenorphine, 0.05mls SQ.

10cc SQ LRS

A: Bupophthalmos, blepharospasm anisocoria, superficial skin wound- suspect trauma. Prognosis fair to guarded at this time. Pet is eating well and appears more comfortable on pain meds. Monitor for neurological signs or if does not appear to responding to treatment would recommend humane euthanasia. Will take and foster overnight to monitor.

P: FVRCP. Buprenorphine 0.03mg/kg, 0.05mls SQ. Metacam, 0.1mg/kg, 0.02mls SQ. MSK.

Treatment Items this Visit:

- FVRCP
- REVOLUTION
- DEWORMING PYRANTEL
- SQ FLUIDS

T15-137463	07/02/2015	VET RECHECK	OTHER	MSK
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S/O: Pet fostered overnight. Did well, ate, drank water. Urinated. Vocalized periodically but would purr when pet. Nice cat.

GEN: QARH. T: Not done at this time. P:200 R: eupnic. SKIN- mild to moderate soft tissue swelling over mandible.

Superficial wound to L lateral aspect of mandible. EYES- isocoria, pet appears visual. Moderate epiphora OU.

A: HBC- Improving. Pet eating well. Will continue to foster pet.

Epiphora- suspect possible corneal injury. Recommend topical antibiotic x 7 days.

P: Pet out to foster, monitor eating and weight gain. BNP OU BID x 7 days. MSK.

Treatment Items this Visit:

T15-147357	08/12/2015	MEDICAL INFO.	URI	DR
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does feel well

Treatment Items this Visit:

T15-147674	08/12/2015	VET EXAM	EYE	AF
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Kitten has bi lateral entropion/ eye lid agenesis and possibly developeing uri. Kitten will stay w foster until eye lid sx can be done and if uri has subsided. Dr advises kitten to go hm on erthromycin 0.5% ointment 1/4 strip OU BID x 7days. Recheck in 5 days. AF

Treatment Items this Visit:
 1.00 ERYTHROMYCIN EYE OINT 2.00
 TIMES/DAY FOR 7.00 DAYS

T15-147769 08/12/2015 VET EXAM EYE MSK

S/O: Brought in for surgery, rescheduled due to health concerns on PE. GEN: QARH. T: 101.0 P:200 R: eupnic. EYES- Blepharospasm OU, corneal opacity OU, eyelid agenesis OU. ABDN- tense and shudders on palpation. Remaining exam wnl.

Fluoroscein- negative OU

A: Eyelid agenesis, corneal fibrosis OU- recommend surgical repair- wedge resection OU. Recommend foster apply topical antibiotic ointment to provide lubrication to eye.

Pain on abdominal palpation- open, R/O Pain (eyes) vs other (FB vs infectious). Recommend foster monitor for v/d and recheck if observed.

P: Erythromycin, 0.5%, instill small amount OU BID x 7 days. Sent with foster. MSK.

Treatment Items this Visit:

T15-148695 08/17/2015 SURGERY EYE JG

bilateral upper eyelid agenesis. small crescents of skin resected from dorsal margins of both eyes, with the goal of everting skin so that hair no longer contacts corneas. Skin edges reapposed with 5-0vicryl rapide, simple interrupted patternn. post op appearance good.

Buprenorphine tomorrow am, reassess for discomfort. oflox OU BID for 5 days. no suture removal necessary.

Ear mites found when under anesthesia. Cleaned ears and applied Revolution (rp)

Treatment Items this Visit:
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 5.00 DAYS
 0.07 BUPRENORPHINE 1.00
 TIMES/DAY FOR 1.00 DAYS

T15-148730 08/18/2015 TREATMENT VISIT NORMAL RDH

Treatment Items this Visit:
 FVRCP

T15-149000 08/17/2015 SPAY/NEUTER SURGERY NORMAL JEG

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:
 IV CATHETER 24G LCV
 MICROCHIPPING
 EAR CLEANING
 FELVTEST NEG
 RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229599

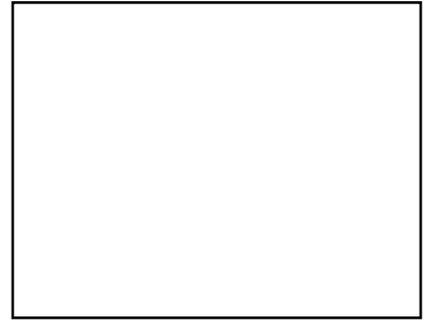
ANIMAL NAME:

SEX: MALE

BREED: AUST SHEPHERD

D.O.B.: 7/1/2002

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC OWNED	DEAD	7/1/15	DS	DOA DISP	ROUTINE	DEAD	7/1/15	DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229600

ANIMAL NAME:

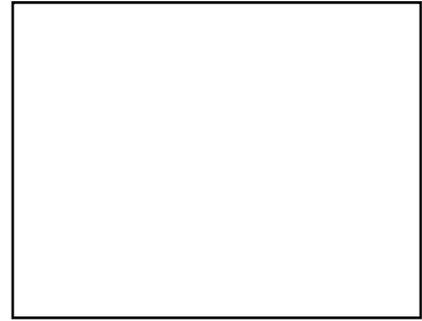
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/1/2014

COLOR: CALICO

Litter# if applicable: A229600



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/1/15	SP	RTRN FIELD	COMM CAT	NORMAL	7/4/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136956	07/01/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-137810	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 EAR CLEANING
 REVOLUTION
 EARTIPPING
 RABIES BI 1215404A
 SQ FLUIDS 100MLS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229601

ANIMAL NAME:

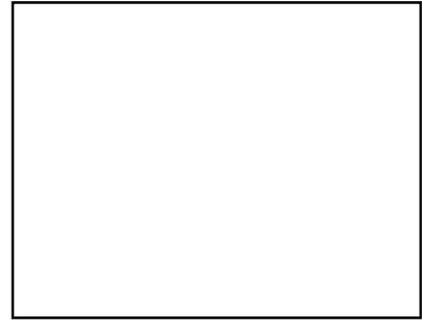
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/1/2014

COLOR: CALICO

Litter# if applicable: A229600



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/1/15	SP	RTRN FIELD	COMM CAT	NORMAL	7/4/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-136958	07/01/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-137816	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit: EAR CLEANING
REVOLUTION
RABIES BI 1215404A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229605

ANIMAL NAME: LOU

SEX: MALE

BREED: LABRADOR RETR MIX

D.O.B.: 1/1/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
132	STRAY	FIELD	INJURED	7/1/15	JC	EUTH	TIME/SPACE	NORMAL	7/9/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137011	07/01/2015	INTAKE	NORMAL	JC

dog has scars and scabs possible infection.

Treatment Items this Visit:

DHPP
BORDETELLA

T15-137064 07/01/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to scars. GEN: QARH. Very nice dog. T: not done at this time. P:100 R: eupnic. mm- pi, moist. CRT- 1 sec. SKIN- numerous healing scars and punctures on face, neck and distal thoracic limbs. Deep SQ fluid pocket palpated caudal to AD. Interdigital swelling at LPL D3-4. EARS- AU- unable to visualize TM. AS- Marked dark brown/tan aural exudate, mild erythema at horizontal canal. AD- Several areas of thickened skin on pinnae, mild purulent exudate, wound on ventral aspect of pinnae. Moderate to marked purulent exudate observed in canal. cannot visualize TM. Pet vocalized during otoscopic exam. UGR- intact male.

A: Skin wounds- healing.

Purulent aural exudate- suspect OE/OI. Recommend start oral antibiotics and repeat otoscopic exam under anesthesia for neuter or sedation. Did not observe foreign bodies today.

P: Clavamox, 15mg/kg, 375mg PO BID x 10 days. Recheck exam 0706/15. MSK.

Treatment Items this Visit:

1.00 CLAVAMOX 375MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-138508 07/07/2015 VET RECHECK EAR KAM

brief recheck: BARH, all external wounds healed. Small amount of drainage from LPL dig 3/4. Unable to probe. Unable to recheck ears but appear to have moderate debris. Rec examine under anesthesia at time of neuter. Continue meds as rx'd. KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229605	7/5/15	BEHAVIOR	PASS

7/5/15 Friendly, enjoyed handling, no food guarding behaviors observed, friendly with other dogs. Ok for adoption/rescue. ks

A229605 7/8/15 EUTHANASIA

Date and Time: 7/8/15

History: This dog arrived on 6/27/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229606

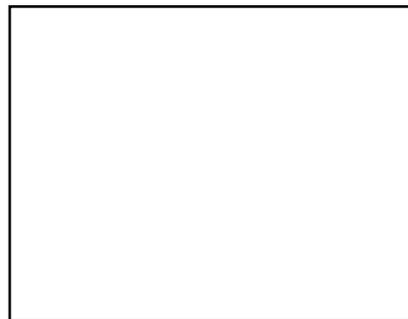
ANIMAL NAME:

SEX: MALE

BREED: ROTTWEILER

D.O.B.: 7/1/2013

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC OWNED	DEAD	7/1/15	SP	DOA DISP	ROUTINE	DEAD	7/1/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229607
SEX: NEUTERED MALE
D.O.B.: 7/7/2013

ANIMAL NAME: REGINALD
BREED: CHIHUAHUA SH MIX
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	FIELD	NORMAL	7/1/15	49	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137031	07/01/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138553	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 22G LCV
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229607	7/7/15	BEHAVIOR	

7-7-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229608

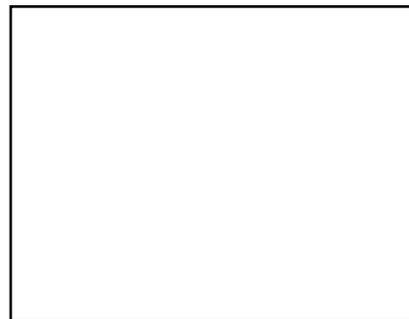
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/2/2015

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JS	STRAY	FIELD	SICK	7/1/15	JS	EUTH	MED OTHER	UNWEANED	7/1/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137046	07/01/2015	INTAKE	LAMENESS	JS

Kitten was laying in r/ps front yard not moving. Kitten was friendly. JS

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229608	7/1/15	EUTHANASIA	

Date and Time:

History: Made contact with r/p who advised that they just got home from vacation and found the kitten on the grass not moving. He thought kitten was DOA. Kitten had flies all over it. He rinsed off the kitten with the hose and the kitten started to move. He stated that the kitten was not eating or drinking. JS

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229609

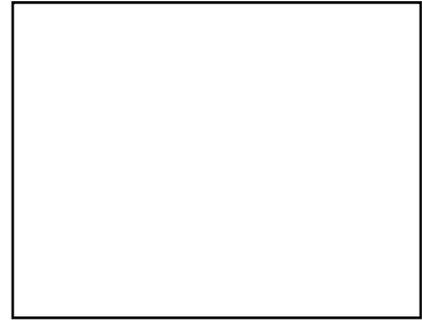
ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 7/1/2014

COLOR: ORG TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC12	STRAY	OTC	NORMAL	7/1/15	DS	EUTH	MED INFECT	FIV	7/7/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138439	07/06/2015	VET EXAM	FIV	JM

Cat tested positive for FIV. We do not currently have a positive colony to send cat. Humane euth recommended.

Treatment Items this Visit: FELV/FIV TEST FIV POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229609	7/7/15	EUTHANASIA	

Date and Time: 07/07/15

History: Feral cat brought into shelter.

Assessment: URI, tested for felv/fiv. FIV positive

Plan: Humane euth, no fiv positive colony available.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: med infect

Outcome Condition: fiv

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229610
SEX: NEUTERED MALE
D.O.B.: 7/1/2014

ANIMAL NAME: LOVELL
BREED: POODLE MIN
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	OTC	NORMAL	7/1/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/7/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137061	07/01/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138214	07/06/2015	VET EXAM	AURAL FOREIGN BODY	JG
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Right side foxtail in Ear. TM intact. LEft side normal. No Tx needed.

Treatment Items this Visit:

T15-138353	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 22G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176710 - Date: 7/1/15

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229610	7/7/15	BEHAVIOR	

7-7-15 Tolerates all handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229611

ANIMAL NAME: KEVIN

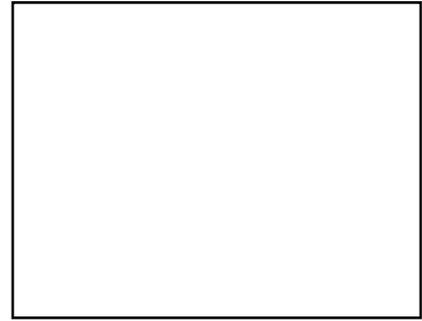
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: ORG TABBY

Litter# if applicable: A229611



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/1/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137080	07/01/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137856	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229612

ANIMAL NAME: KYLE

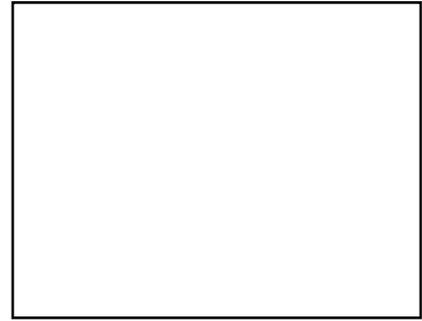
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: ORG TABBY

Litter# if applicable: A229611



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/1/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137084	07/01/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137793	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

MICROCHIPPING
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229613

ANIMAL NAME: DARLING

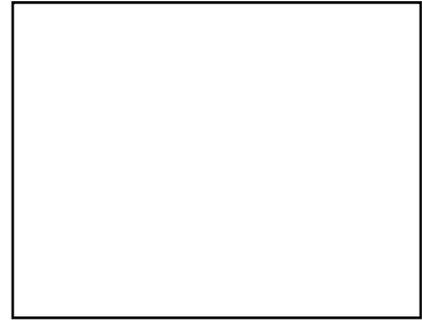
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: CALICO

Litter# if applicable: A229611



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/1/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137108	07/01/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137506	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
REVOLUTION
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229614

ANIMAL NAME: KATIE

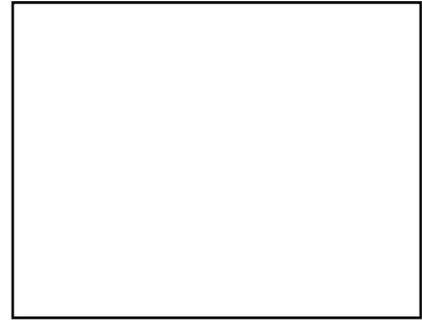
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: TORBIE

Litter# if applicable: A229611



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/1/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137088	07/01/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137850	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229615

ANIMAL NAME: KELLY

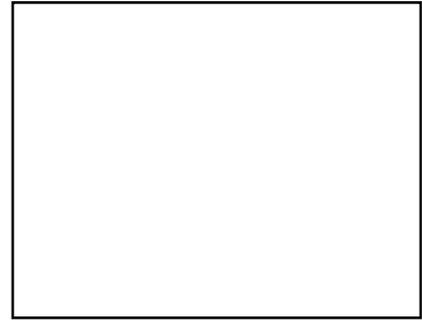
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: TORBIE

Litter# if applicable: A229611



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/1/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137092	07/01/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137840	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229616

ANIMAL NAME: DOREEN

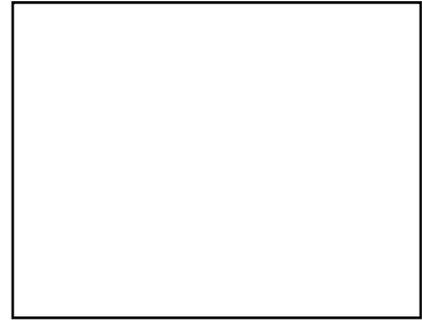
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: GRAY TABBY

Litter# if applicable: A229611



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/1/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137104	07/01/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137512	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229617

ANIMAL NAME: DEBBIE

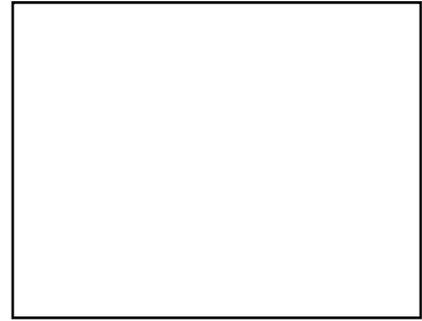
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: GRAY TABBY

Litter# if applicable: A229611



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/1/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137100	07/01/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137518	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
REVOLUTION
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229618

ANIMAL NAME: DELLA

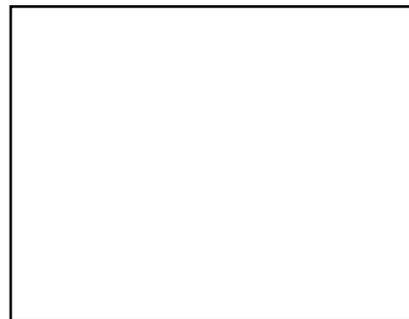
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/17/2015

COLOR: GRAY TABBY

Litter# if applicable: A229611



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/1/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137096	07/01/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-137496	07/02/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

T15-137904	07/04/2015	VET EXAM	DIARRHEA	MH
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07/04/15 09:13 noted diarrhea in kennel. mh

Treatment Items this Visit:

T15-137912	07/04/2015	MEDICAL COMMUNICATION	DIARRHEA	AF
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rvt exam due to med alert for noted diarrhea in kennel. Did not see any diarrhea in kennel at this time for the kennel and litter box was cleaned. Will monitor during the day for diarrhea. AF

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229619

ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: ORANGE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	SICK	7/1/15	49	EUTH	MED OTHER	MED UNTRT	7/7/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137117	07/01/2015	EXAM	OTHER	49

possible respiratory issue.

Treatment Items this Visit:

T15-137118	07/01/2015	VET EXAM	URI	KAM
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S: Vet check due to vet alert. Brought in late by officer. Had seen a vet with R/P. Gave officer medication but it was unlabeled.

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately. No testicles palpable

A: Early/mild URI vs other; underweight; possible cryptorchid

P: Doxycycline 10mg/kg PO q24hr x 10 days. Re-check daily. Feed canned and dry food. rx ofloxacin ou bid x 7 d.

Kitten appears to be eating/drinking well.

KAM

Treatment Items this Visit:

REVOLUTION
 FVRCP
 DEWORMING PYRANTEL
 0.10 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 2.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS

T15-137121	07/01/2015	VET EXAM	URI	KAM
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately. BCS 4/9

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Re-check daily. Feed canned and dry food.

rx ofloxacin ou bid x 7 d

KAM

Treatment Items this Visit:

T15-138057	07/06/2015	VET EXAM	OTHER	MSK
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S/O: Found laterally recumbant on am walkthrough. Bedding wet in carrier in cage. Formed feces in cage. GEN: Quiet. Mild obtundation. T:91 P:200 R:40. MM- pale, moist. CRT- 2 sec. BCS 5/9. NOSE- mild mucopurulent nasal discharge. EYES- epiphora OU. SKIN- wet haircoat.

SQ LRS 10cc

A: Hypothermia, dehydration- suspect secondary to exposure. Recommend pet be housed in treatment, monitor temp q hr and offer food when reaches 98F. If active warming fails recommend humane euthanasia.

URI- static, recommend continue with meds as previously recommended.

P: Temp q hr, offer food and monitor. Continue with URI protocol as previously recommended. MSK.

Addendum; Monitored temp through afternoon, no change. Pet remained laterally recumbant, unresponsive to dextrose administration PO. Concerned pet suffering and recommend humane euthanasiam. TTDEX, 0.02mls IM. Fatal plus- 1ml IC. MSK.

Treatment Items this Visit: SQ FLUIDS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229619	7/7/15	EUTHANASIA	

Date and Time: 07/06/15, 3pm.

History:S/O: Found laterally recumbant on am walkthrough. Bedding wet in carrier in cage. Formed feces in cage. GEN: Quiet. Mild obtundation. T:91 P:200 R:40. MM- pale, moist. CRT- 2 sec. BCS 5/9. NOSE- mild mucopurulent nasal discharge. EYES- epiphora OU. SKIN- wet haircoat.

SQ LRS 10cc

A: Hypothermia, dehydration- suspect secondary to exposure. Recommend pet be housed in treatment, monitor temp q hr and offer food when reaches 98F. If active warming fails recommend humane euthanasia.

URI- static, recommend continue with meds as previously recommended.

P: Temp q hr, offer food and monitor. Continue with URI protocol as previously recommended. MSK.

Addendum; Monitored temp through afternoon, no change. Pet remained laterally recumbant, unresponsive to dextrose administration PO. Concerned pet suffering and recommend humane euthanasiam. TTDEX, 0.02mls IM. Fatal plus- 1ml IC. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable.

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229621

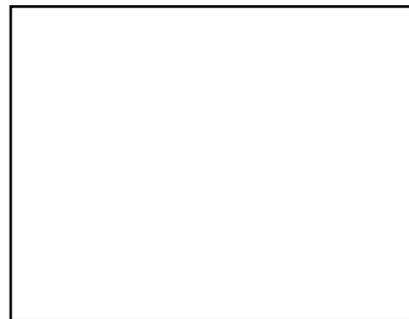
ANIMAL NAME:

SEX: MALE

BREED: DACHSHUND MIN MIX

D.O.B.: 5/2/2015

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	SICK	7/2/15	KW	EUTH	MED OTHER	MED UNTRT	7/2/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137159	07/02/2015	INTAKE	OTHER	KW

BRINGING IN VERY SICK PUPPY FROM E-VET

Treatment Items this Visit:

T15-137453	07/02/2015	VET EXAM	OTHER	MSK
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S/O: Transfer from evet. Pet found stray. Scanned, no microchip. Parvo negative. Pet presented in carrier on ACO truck, had pad underneath, marked liquid yellow feces, catheter in place. GEN: Quiet. Obtunded. T: not done. P:200 R: agnoral. MM- pale, slightly tacky. CRT- 2 sec. BCS 3/9. Marked dehydration. EYES- enophthalmos OU. ABDN- not examined. A: Severe dehydration, low bcs, diarrhea,- suspect chronic gi infectious (parasites vs parvo) vs systemic disease. Recommend euthanasia at this time. Prognosis is grave given the severity of dehydration. Pet likely has severe electrolyte abnormalities and would require ICU monitoring which is beyond the services of the shelter at this time. P: TTDEX, 0.06mls IV. Fatal plus- 1.5mls IV. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229621	7/2/15	EUTHANASIA	

Date and Time: 07/02/15, 9am.

History:S/O: Transfer from evet. Pet found stray. Scanned, no microchip. Parvo negative. Pet presented in carrier on ACO truck, had pad underneath, marked liquid yellow feces, catheter in place. GEN: Quiet. Obtunded. T: not done. P:200 R: agnoral. MM- pale, slightly tacky. CRT- 2 sec. BCS 3/9. Marked dehydration. EYES- enophthalmos OU. ABDN- not examined. A: Severe dehydration, low bcs, diarrhea,- suspect chronic gi infectious (parasites vs parvo) vs systemic disease. Recommend euthanasia at this time. Prognosis is grave given the severity of dehydration. Pet likely has severe electrolyte abnormalities and would require ICU monitoring which is beyond the services of the shelter at this time. P: TTDEX, 0.06mls IV. Fatal plus- 1.5mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229623
SEX: NEUTERED MALE
D.O.B.: 7/2/2014

ANIMAL NAME: BASIL
BREED: TERRIER MIX
COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	FIELD	NORMAL	7/2/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/9/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137273	07/02/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138338	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229623	7/5/15	BEHAVIOR	PASS

7/5/15 Tolerated all handling, ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229624

ANIMAL NAME: MOM

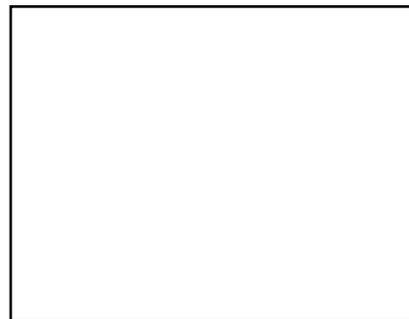
SEX: FEMALE

BREED: TERRIER

D.O.B.: 7/2/2014

COLOR: TAN

Litter# if applicable: A229559



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	NIGHT DROP	NURSINGMOM	7/1/15	DS	RESC/TRANS	RESCUE GRP	NURSINGMOM	7/2/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137250	07/02/2015	TREATMENT VISIT	NORMAL	MSK

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING PYRANTEL

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229628

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 1/2/2014

COLOR: BL BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
147	STRAY	NIGHT DROP	NORMAL	7/1/15	DS	EUTH	TIME/SPACE	NORMAL	7/10/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137265	07/02/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176745 - Date: 7/1/15 came in with A229629

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229628	7/5/15	BEHAVIOR	

7-5-15 Nice girl, playful , tolerant of all handling, no food issues ks

A229628 7/9/15 EUTHANASIA

Date and Time: 7/9/15

History: This dog arrived on 7/1/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229629

ANIMAL NAME: SODA

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 2/2/2015

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
147	STRAY	NIGHT DROP	NORMAL	7/1/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/8/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137268	07/02/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-138213	07/06/2015	SURGERY	NORMAL	JG
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small umbilical hernia repaired as part of spay incision. JG

Treatment Items this Visit:

T15-138332	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
IV CATHETER 24G RCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176746 - Date: 7/1/15 came in with A229628

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229629	7/5/15	BEHAVIOR	

7-5-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229635

ANIMAL NAME:

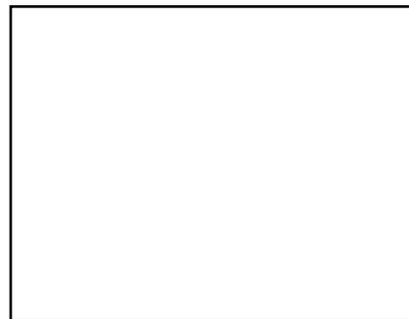
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/1/2015

COLOR: GRAY TABBY

Litter# if applicable: A229549



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	BORN IN CR	IN SHELTER	UNWEANED	6/30/15	JM	FOSTER	UNDERAGE	UNWEANED	7/6/15	DR
FOSTER	FOSTER RET	DIED IN FS	DEAD	7/22/15	DR	DIED	IN FOSTER	UNWEANED	7/22/15	DR

7-5-15 Nervous in general, but tolerated all handling, ok with others, and ok with food. I think she will make someone a really nice dog after spending sometime with her. She jumped up on the bench during her eval and sat on evaluators lap dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229638
SEX: SPAYED FEMALE
D.O.B.: 7/5/2011

ANIMAL NAME: BERKELEY
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
005	STRAY	FIELD	MALNOURISH	7/2/15	49	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM
005	SN SERVICE	SHLTR ADPT	MALNOURISH	7/12/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137368	07/02/2015	INTAKE	NORMAL	DS

ticks

Treatment Items this Visit:

BORDETELLA
 DHPP
 FRONTLINE

T15-137412	07/02/2015	TREATMENT VISIT	OTHER	KAM
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Many ticks noted.
 Afoxolaner 136 mg po
 KAM

Treatment Items this Visit:

T15-140393	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine
 Induction: Ketamine/Midazolam
 Maintain on Iso
 Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 18G LCV
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229638	7/5/15	BEHAVIOR	

7-5-15 Very bonded pair, tolerated all handling, ok with food, and ok with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229639
SEX: SPAYED FEMALE
D.O.B.: 1/2/2015

ANIMAL NAME: COLETTE
BREED: AUST SHEPHERD
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
161	STRAY	OTC	NORMAL	7/2/15	AM	ADOPTION	OUTREACH	NORMAL	7/5/15	JRM
161	SN SERVICE	SHLTR ADPT	NORMAL	7/5/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137328	07/02/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138169	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 20G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229640

ANIMAL NAME: NELSON

SEX: MALE

BREED: PIT BULL

D.O.B.: 1/2/2014

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
013	STRAY	OTC	MALNOURISH	7/2/15	SP	EUTH	TIME/SPACE	NORMAL	7/10/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137318	07/02/2015	INTAKE	UNDERWEIGHT	SP

has skin issue on testicles

Treatment Items this Visit:

DHPP
BORDETELLA

T15-137354	07/02/2015	VET EXAM	WOUND	KAM
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S: check testicles

O: BARH, hr 130 rr 30 h/l ok. no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. BCS 4/9, amb x 4 no lameness noted. Two testicles in scrotum. Scrotum is red with two old puncture wounds that are scabbed over. OD-scab by medial canthus

A: old bite wounds

P: rx cephalexin 500 mg 1 po bid x 10 d

KAM

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-139093	07/09/2015	VET RECHECK	WOUND	KAM
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recheck: BARH, most wounds resolved. One scab left on testicle. Removed. Recheck on Saturday.

KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229640	7/5/15	BEHAVIOR	PASS

7/5/15 A bit nervous at first but warmed up quickly. Tolerated all handling, nervous of other dogs initially then became playful. No food guarding issues observed. Ok for adoption/rescue. ks

A229640	7/9/15	EUTHANASIA
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Date and Time: 7/9/15

History: This dog arrived on 7/2/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229641
SEX: SPAYED FEMALE
D.O.B.: 7/5/2011

ANIMAL NAME: BENTLEY
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
020	STRAY	FIELD	MALNOURISH	7/2/15	49	ADOPTION	ONSITE SAS	NORMAL	7/21/15	SP
020	SN SERVICE	SHLTR ADPT	MALNOURISH	7/21/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137324	07/02/2015	EXAM	OTHER	49

*laceration on right front leg
ticks*

Treatment Items this Visit:

BORDETELLA
DHPP
FRONTLINE

T15-137382	07/02/2015	VET EXAM	OTHER	KAM
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*S: check for wound on rf leg
O: QARH, very scared, hr 140 rr pant h/l ok. no m/a ausculted. MM pink, crt 1 sec. unable to palpate abdomen. BCS 4/9.
PLN ok. EENT ok. Amb x 4 no lameness noted. Heavy tick infestation. No wounds or lacerations found
A: tick infestation
P: afoxolaner 136 mg po
KAM*

Treatment Items this Visit:

T15-139920	07/13/2015	VET EXAM	KENNEL COUGH	JBA
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*S: Vet Check - rounds
O: BARH, mild nasal discharge, moderate cough. Very liquid diarrhea observed in kennel. Appears to be eating and drinking well. Energy WNL.
A: Mild kennel cough vs other, fecal float positive for giardia
P: Doxycycline 10mg/kg PO q24hr x 10 days= 30.7 kg = 307 mg, metronidazole 30.7 kg = 460 mg bid x 7 days, panacur granules sid x 5 days*

Treatment Items this Visit:

3.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 METRONIDAZOLE 500MG 2.00
TIMES/DAY FOR 7.00 DAYS
1.00 PANACUR GRANULES 222MG/G
1.00 TIMES/DAY FOR 5.00 DAYS
FECAL FLOAT GIARDIA

T15-140602	07/14/2015	VET RECHECK	DIARRHEA	MSK
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S/O: Flagged for exam on am walkthrough, copious piles of diarrhea in kennel and nasal discharge. No blood in stool. No interest in food prior to exam. GEN: BAR. Friendly. T:102.9 P:100 R: pant, eupnic. MM- pi, slightly tacky. CRT- 2sec. BCS 3-4/9. ABDN- non painful on palpation.

SQ LRS 700mls.

A: Diarrhea- suspect infectious (giardiasis) vs inflammatory vs endocrinopathy (EPI). Recommend finish course of medications and continue to monitor in shelter q 1-2 days. Consider bloodwork for EPI if possible, may be able to submit test if cost is reasonable.

KC- moderate. Continue with antibiotics as previously prescribed.

P: Continue with meds at current doses. Recheck 07/16/15. MSK.

Treatment Items this Visit: SQ FLUIDS

T15-141658 07/17/2015 VET RECHECK DIARRHEA MSK

S/O: Recheck exam. Stool in kennel soft, semi formed. GEN: BARH. T:101.9 P:100 R: pant, eupnic. MM- pi, moist. CRT- 1 sec. NOSE- mild dried mucopurulent discharge bilaterally. ABDN- prominent spleen, non painful on palpation. UGR- mild amount of dried feces in adjacent haircoat.

A: Diarrhea- suspect infectious vs inflammatory vs other (EPI). Pet almost done with course of mediations. Recommend continue medications as previously prescribed, monitor consistency of bm in kennel and weight while here at shelter to ensure pet gaining weight.

KC- static to improved. Recommend finish course of meds and recheck if no improvement.

P: Continue meds as previously prescribed. Recheck 07/20/15MSK.

Treatment Items this Visit:

T15-142131 07/20/2015 VET RECHECK DIARRHEA MSK

S/O: Recheck exam. Pet treated for diarrhea and kc. GEN: BARH. T: 101.5 P:100 R: pant, eupnic. MM- pi, moist. CRT- 1 sec. UGR- soft stool on rectal. NOSE- clear.

A: KC- improved.

Diarrhea- Suspect gi infectious vs endocrinopathy (EPI). static but pet maintaining weight and appears adequately hydrated today. Recommend finish course of medications as previously prescribed.

P: No further treatment. Monitor weight and hydration at shelter. Recheck 07/22. MSK.

Treatment Items this Visit:

T15-142331 07/22/2015 SPAY/NEUTER SURGERY NORMAL KAM

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit: NAIL TRIM
IV CATHETER 18G LCV
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177798 - Date: 7/21/15 07/22/15 1208
Im for ao to pu from sx. jm

Memos Attached to Animal - From Memo Screen

Memo_id Memo_Date Memo_Type Memo_Subtype
A229641 7/5/15 BEHAVIOR

7-5-15 Very bonded with room mate, tolerated all handling, ok with food and ok with others dv
Very underweight and needs lots of good food, and a good brushing.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229642

ANIMAL NAME:

SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 7/2/2012

COLOR: TAN



Kennel Screen

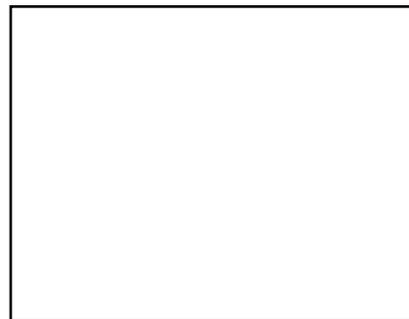
<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	OWNR SURR	FIELD	SICK	7/2/15	KW	RTO	FIELD	SICK	7/2/15	KW

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229643
SEX: NEUTERED MALE
D.O.B.: 7/2/2013

ANIMAL NAME:
BREED: DOMESTIC MH
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
C114	STRAY	OTC	INJURED	7/2/15	AM	RTRN FIELD	COMM CAT	NORMAL	7/4/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137335	07/02/2015	INTAKE	NORMAL	AM

ear problems,

Treatment Items this Visit: FVRCP

T15-137441	07/02/2015	VET EXAM	EAR	KAM
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S: check ear

O: QARH, diff to handle--semi-feral, HR 280 rr 46 h/l ok no m/a ausculted. MM pink. crt 1 sec. Abd soft non painful, nsf. PLN ok. amb x 4 no lameness noted. AS-crusting around ear pinna. Fluid in canal unable to see TM. Left dewclaw appears torn off with some purulent d/c

A: 1) ear infection 2) abscessed dewclaw

*P: convenia 80mg/mL 0.41 mL sq
 revolution.*

flushed ears

reassess tomorrow under anesthesia for comm cat neuter

KAM

Treatment Items this Visit: REVOLUTION
 EAR CLEANING

T15-137761	07/03/2015	VET RECHECK	EAR	KAM
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recheck ear while under anesthesia for neuter. Small fleshy growth noted in left ear. Suspect naso-pharyngeal polyp. No tx needed. Ok for release as cat is in good condition and does not appear bothered by ear.

kAM

Treatment Items this Visit:

T15-137800	07/03/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit: RABIES BI 1215404A
 EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229644

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 5/2/2015

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/2/15	SP	EUTH	MED INFECT	PARVO POS	7/2/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137349	07/02/2015	INTAKE	PARVO	SP

Treatment Items this Visit: PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229644	7/2/15	EUTHANASIA	

Date and Time: 07/02/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229645
SEX: NEUTERED MALE
D.O.B.: 7/2/2014

ANIMAL NAME: VINCENZO
BREED: TERRIER
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	OTC	NORMAL	7/2/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137350	07/02/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-139249	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215404A
IV CATHETER 22G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229645	7/7/15	BEHAVIOR	

7-7-15 Very happy boy, tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229646

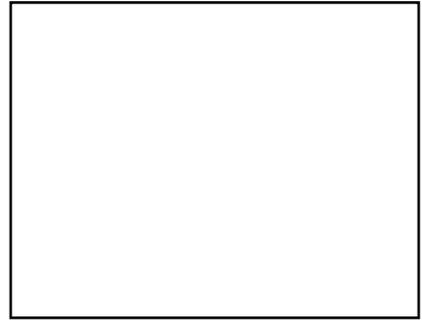
ANIMAL NAME:

SEX: Unknown

BREED: TERRIER

D.O.B.:

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/2/15	SP	DOA DISP	ROUTINE	DEAD	7/2/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229647
SEX: NEUTERED MALE
D.O.B.: 7/2/2012

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI01	RABIES QUA	FIELD STRY	HAS BITTEN	7/2/15	JS	ADOPTION	ONSITE SAS	INJURED	7/31/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137384	07/02/2015	MEDICAL COMMUNICATION	TRAUMA	KAM

CAT WAS ATTACKED BY FOUR DOGS. UNSURE OF INJURIES

Treatment Items this Visit:

T15-137395	07/02/2015	VET EXAM	LAMENESS	KAM
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S: attacked by dog

O: QARh, hr 220 rr 60 h/l ok. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. covered in foxtails. reluctant to walk but can walk x 4 legs. very weak left hind, mild weak right hind. No pain elicited or crepitus felt on palpation. No wounds noted. BCS 5-6/9

A: weak hind end-r/o fracture (pelvis?) vs soft tissue vs other

P: 100 ml sq lrs.

buprenorphine 0.3 mg/mL 0.28 mL sq

metacam 5 mg/mL 0.17 mL sq

reassess tomorrow.

KAM

Treatment Items this Visit:

FVRCP
 SQ FLUIDS
 REVOLUTION

T15-137682	07/03/2015	XRAYS	OTHER	MSK
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S/O: GEN: BARH. T: not done at this time. P:160 R: eupnic. MUSC- No long bone fractures palpated x 4. Increased cpl in LPL, pet drags LPL a little while walking. SKIN - 4 SQ firm 0.3-0.4 cm³ foreign bodies palpated on r lateral abdomen, R axilla and R L5 sublumbar muscle.

Sedation: Dexmedetomidine, 0.01mg/kg, 0.08mls IM. Butorphanol, 0.2mg/kg, 0.08mls IM. Antisedan, 0.08mls.

Rads:

L Lateral- 3 metal dense objects/bb pellets observed, 2 in abdominal area and one in lumbar spine. Viewable abdomen and spine wnl.

VD Pelvis- 3 metal dense objects/bb pellets observed as above. Remaining rads wnl.

A: Dwb LPL- suspect chronic injury, R/O LS plexus traction vs avulsion, unrelated to BB injury. Pet appears ambulatory but with dwb especially on LPL. Pet can walk but not able to determine if fit to be released at this time. Recommend recheck exam and evaluate ambulation on 07/6. Pet was sedated today, may not reflect any deficits pet experiencing. Do not recommend continuing pain meds at this time. Pet appears comfortable, do not recommend pain meds at this time.

P: Recheck on 07/6. MSK.

Treatment Items this Visit:

T15-138594

07/07/2015

VET RECHECK

LAMENESS

KAM

*recheck: on bite hold. Cat is BARH, friendly. Intermittently drags LPL. Suspect previous nerve damage due to pellet shot.
Consider amputation vs adopt as is.*

KAM

Treatment Items this Visit:

T15-144687

07/30/2015

STAFF EXAM

NORMAL

AM

uri

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229648

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 1/2/2015

COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
106	STRAY	OTC	NORMAL	7/2/15	AM	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137388	07/02/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

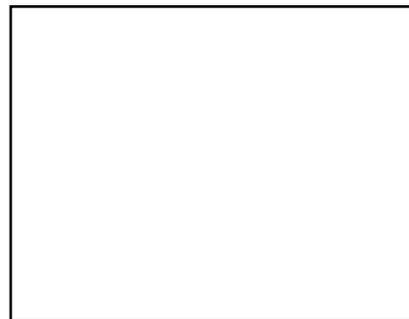
DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229649
SEX: NEUTERED MALE
D.O.B.: 5/18/2015

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA21	STRAY	OTC	NORMAL	7/2/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137407	07/02/2015	INTAKE	NORMAL	KAM

Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-138442	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FELVTEST NEGATIVE

T15-138637	07/08/2015	VET EXAM	DIARRHEA	MSK
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07/08/15 09:01 NOTED DIARRHEA PILES IN CAGE ON BLANKETS IN LITTER BOX. MHS: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 0.79kg = 11.85mg = 0.25ml

RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.79kg = 39.5mg = 0.6ml

RX: Ponazuril 50 mg/kg PO SID x 3 days 0.79kg = 39.5mg = 0.3ml

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

0.25 METRONIDAZOLE 50MG/ML 2.00
 TIMES/DAY FOR 7.00 DAYS
 0.60 PANACUR 64MG/ML 1.00
 TIMES/DAY FOR 5.00 DAYS
 0.30 PONAZURIL 135MG/ML 1.00
 TIMES/DAY FOR 3.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229650
SEX: NEUTERED MALE
D.O.B.: 9/2/2014

ANIMAL NAME: ALDO
BREED: TERRIER
COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
044	STRAY	OTC	NORMAL	7/2/15	AM	ADOPTION	OUTREACH	NORMAL	7/5/15	JRM
044	SN SERVICE	SHLTR ADPT	NORMAL	7/5/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/6/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137385	07/02/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138189	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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*Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.
Tip of penis mild hyperemia, no obvious fresh trauma. Retracts normally into prepuce. Bladder is empty. No Tx needed today. Follow up with own vet if needed. JG*

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 22G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229650	7/5/15	BEHAVIOR	

7-5-15 Tolerated handling, little shy with his feet, co housed with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229651

ANIMAL NAME: LEXI

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.: 7/2/2011

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
157	OWNR SURR	OTC	FEARFUL	7/2/15	SP	EUTH	TIME/SPACE	NORMAL	7/7/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137392	07/02/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

A229651 7/5/15 EUTHANASIA

Date and Time: 7/5/15

History: This dog was surrendered by her owner on 7/2/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

A229651 7/5/15 BEHAVIOR

7-5-15 Very nervous of her surroundings, becomes a bit more interactive when other dogs are around, no interest in food offered, ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229652

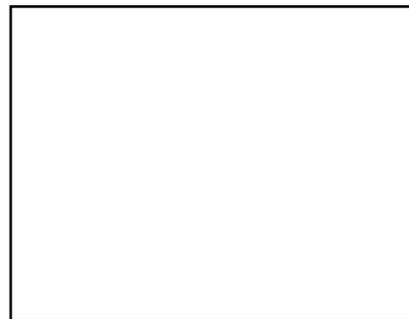
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/18/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	SICK	7/2/15	SP	EUTH	MED INFECT	FELV	7/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137399	07/02/2015	INTAKE	NON-AMBULATORY	SP

Treatment Items this Visit: FELV/FIV TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229652	7/2/15	EUTHANASIA	

Date and Time: 07/02/15

History: Appears to be weaned but underage. Not thriving in the shelter environment due to age.

Assessment: Weaned but underage, not thriving in the shelter.

Kitten is also felv positive

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an underage animal that is not thriving in the shelter at this time.

Will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being underage and not thriving.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Weaned Underage (Weaned Und - WU)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229653
SEX: NEUTERED MALE
D.O.B.: 9/24/2013

ANIMAL NAME: BUDDHA
BREED: TERRIER MIX
COLOR: BROWN / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	FIELD	OTHER MED	7/2/15	JE	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM
045	OWNER SURR	OTC	NORMAL	9/22/15	JM	RESC/TRANS	OOS SHELTR	NORMAL	9/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137406	07/02/2015	MEDICAL COMMUNICATION	OTHER	JE

MAJORLY TICK INFESTED

Treatment Items this Visit:

T15-137480	07/03/2015	RVT EXAM	OTHER	JBA
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infested with ticks, removed as many as visualized, administered comfortis 3 tab. no further tx required at this time

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING PYRANTEL
 MEDICATION COMFORTIS

T15-139238	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 RABIES BI 1215404A

T15-156942	09/24/2015	EXAM	NORMAL	MSK
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S: exam for Health Certificate
 O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
 A: Appears healthy
 P: Ok for health certificate and for travel.

Treatment Items this Visit:

HW TEST NEGATIVE
 HEALTH CERTIFICATE
 FRONTLINE

Impound #: K15-176772 - Date: 7/2/15

TICK INFESTED

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229653	7/7/15	BEHAVIOR	
7-7-15 Tolerated all handling and is co housed dv			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229654
SEX: NEUTERED MALE
D.O.B.: 7/5/2014

ANIMAL NAME: OBIE
BREED: GERM SHEPHERD
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
130	STRAY	OTC	NORMAL	7/2/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/7/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137413	07/02/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138292	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 20G RCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229654	7/5/15	BEHAVIOR	

7-5-15 Tolerated all handling, ok with others, no interest in food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229655

ANIMAL NAME: ITZHAK

SEX: MALE

BREED: TERRIER

D.O.B.: 7/15/2007

COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
043	STRAY	OTC	NORMAL	7/2/15	AM	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137420	07/02/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140251	07/13/2015	VET EXAM	NORMAL	MSK
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*S/O: Flagged for exam due to age. GEN: QARH. T: not done at this time. P:140 R: eupnic. mm- pi, moist. CRT- 1 sec. BCS 6/9. EYES- Lenticular opacity OU, growth at palpebral margin, lateral canthus OS. Cornea intact, no superficial defects. DENT- moderate generalized dental plaque. SKIN- numerous fleas, flea dirt, moderate scale, tick removed. UGR- no palpable testis, no neuter incision observed. Long nails.
A: Eyelid mass- suspect benign adenoma vs other. No corneal involvement, recommend monitor while pet in shelter. Would recommend adopter or rescue pursue removal.
Possible cryptorchid.
Dental disease- mild to moderate, recommend adopter or rescue pursue dental prophy with radiographs. Shelter is unable to provide this service at this time.
P: Nexgard. Nail trim. MSK.*

Treatment Items this Visit:

T15-141049	07/14/2015	TREATMENT VISIT	NORMAL	MSK
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RV for grooming.

Treatment Items this Visit:

RABIES RABVAC31215404A

T15-142518	07/22/2015	TREATMENT VISIT	NORMAL	MSK
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*S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.*

Treatment Items this Visit:

DEWORMING
HW TEST NEG
HEALTH CERTIFICATE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229655	7/13/15	BEHAVIOR	
7-13-15 Very stiff with handling, seems elderly, co housed with others dv			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229656

ANIMAL NAME: IRVING

SEX: MALE

BREED: CHIHUAHUA SH

D.O.B.: 7/15/2008

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	STRAY	OTC	NORMAL	7/2/15	AM	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137426	07/02/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-141043	07/15/2015	VET EXAM	NORMAL	MSK
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S/O: flagged for exam due to age. GEN: BARH. T: not done at this time. P:120 R: eupnic. MM- pi, moist CRT 1 sec. DENT- missing multiple max and mand incisors. Mild to moderate generalized dental plaque. SKIN- marked scaling and mild alopecia at caudodorsum. UGR- intact male.
A: FAD- recommend topical flea preventative today.
Dental disease- no further treatment recommended today. Recommend adopter or rescue pursue dental prophylaxis and radiographs.
P: Frontline. MSK.

Treatment Items this Visit:
 FRONTLINE

T15-142562	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.

Treatment Items this Visit:
 RABIES BI 1215404A
 DEWORMING
 HW TEST NEG
 HEALTH CERTIFICATE

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229656	7/13/15	BEHAVIOR	

7-13-15 Very sweet, tolerated all handling, and co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229658

ANIMAL NAME: PRIMA

SEX: SPAYED FEMALE

BREED: SILKY TERRIER MIX

D.O.B.: 7/15/2007

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	FIELD	AGED	7/2/15	482	ADOPTION	ONSITE SAS	NORMAL	7/20/15	SP
045	SN SERVICE	SHLTR ADPT	AGED	7/20/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137450	07/02/2015	INTAKE	NORMAL	DS

EYE ISSUES

Treatment Items this Visit:

BORDETELLA
DHPP

T15-137646 07/03/2015 VET EXAM EYE MSK

S/O: Flagged for exam due to possible blindness. Pet eating well when offered food. GEN: QARH. T: not done at this time. P: 100 R: eupnic. BCS 6/9. EYES- OS- Marked mucopurulent discharge, no blepharospasm, no chemosis, marked corneal fibrosis and superficial corneal defect observed. Defect appears to be chronic fibrosis. No episcleral vessels to defect observed. OD- menace present. Moderate mucopurulent discharge, corneal fibrosis, possible aq flare but difficult to be certain due to fibrosis and mild corneal edema. No blepharospasm, no chemosis or episcleral vessels observed. SKIN- moderate to marked scaling on caudodorsum, alopecia on ventral cervical region. Ventral abdomen mild hyperpigmentation. Haircoat dirty.

Fluoroscein stain- negative OD. OS not tested.

A: Corneal fibrosis- Pet has vision OD, probably low or no vision OS. cannot r/o conjunctivitis at this time. Suspect fibrosis secondary to KCS. R/O for KCS causes include idiopathic vs inflammatory vs infectious. Pet very difficult to instill topical ophthalmic medications, nice dog but just fidgety. Recommend pet started on topical meds and medical staff to medicate. Recommend nsaid for possible uveitis and recheck in one week.

Scaling, alopecia- suspect FAD vs other infectious (demodex vs scabies vs dermatophysosis). Recommend topical flea preventative today. Consider skin scrape at recheck if pet worsens. Skin does not appear erythematous, no pyoderma suspected, do not recommend antibiotics at this time.

P: Ofloxacin 2 gtt OU BID x 7 days. Metacam, 0.1mg/kg, 0.4mls x 5 days. Recheck 07/10. MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL
FRONTLINE
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS
0.40 METACAM 1.00 TIMES/DAY FOR
5.00 DAYS

T15-139434 07/10/2015 VET RECHECK EYE MSK

S/O: Recheck exam. GEN: BARH. TP- not done. R- eupnic. SKIN- superficial abrasion on R lateral abdomen. EYES- OD- Proliferative corneal defect, menace intact. OS- proliferative corneal defect, small amount of hair adhered to cornea. corneal fibrosis. no episcleral vessels OU. Remaining exam unchanged.

Fluoroscein stain- positive uptake OU.

A: Corneal fibrosis, positive fluorescein stain uptake- improved since intake. Suspect chronic KCS and corneal ulceration. Recommend maintain pet on topical antibiotic ointment while in shelter, concerned drops may not be lubricating eye effectively. Med staff to medicate.

P: BNP OU BID x 15 days. MSK.

Treatment Items this Visit: 1.00 BNP 2.00 TIMES/DAY FOR 15.00 DAYS

T15-140696	07/15/2015	MEDICAL COMMUNICATION	EYE	MSK
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Treatment sheet not posted from 7/10 recheck. On am walkthrough corneal fibrosis, mucopurulent discharge observed but no blepharospasm OU. Suspect corneal ulcer present. Recommend start BNP trial as prescribed in 7/10 recheck and recheck in one week.
MSK.

Treatment Items this Visit:

T15-142242	07/21/2015	VET EXAM	NORMAL	MSK
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Previous alter. jm

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A
IV CATHETER 22G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177744 - Date: 7/20/15 APPEARS BLIND

Impound #: K15-176779 - Date: 7/2/15 APPEARS BLIND

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229658	7/13/15	BEHAVIOR	

7-13-15 Tolerated all handling and is co housed dv. Dogs eyes are very cloudy, more than likely blind or partially blind dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229659

ANIMAL NAME:

SEX: MALE

BREED: AMER BULLDOG MIX

D.O.B.: 7/2/2013

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
109	STRAY	FIELD	NORMAL	7/2/15	JS	EUTH	BEH - AGG	PEOPLE AGG	7/9/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137447	07/02/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229659	7/5/15	EUTHANASIA	

Date and Time: 7/5/15

History: This dog arrived on 7/2/15

Assessment: When I stood in front of this dog's kennel the dog froze, held direct eye contact with me and started growling and lunging at the kennel door, biting at the bars.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229660

ANIMAL NAME:

SEX: Unknown

BREED: OTHER BIRD

D.O.B.: 4/2/2015

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	NORMAL	7/2/15	AM	RESC/TRANS	RESCUE GRP	UNWEANED	7/10/15	PZ

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229661

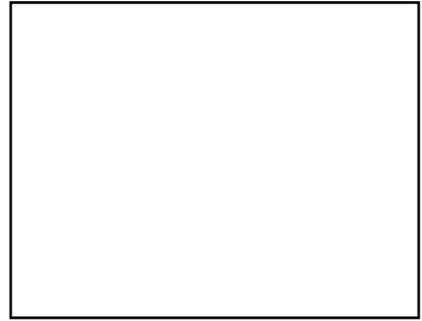
ANIMAL NAME:

SEX: Unknown

BREED: OTHER BIRD

D.O.B.: 4/2/2015

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	NORMAL	7/2/15	AM	RESC/TRANS	RESCUE GRP	UNWEANED	7/10/15	PZ

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229662
SEX: NEUTERED MALE
D.O.B.: 2/2/2015

ANIMAL NAME: MOOCHIE
BREED: BORDER COLLIE
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	OTC	NORMAL	7/2/15	AM	RESC/TRANS	SFSPCA	NORMAL	7/5/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137457	07/02/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229663

ANIMAL NAME: SAVANNAH

SEX: FEMALE

BREED: GERM SH POINT

D.O.B.: 7/6/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
004	STRAY	FIELD	MALNOURISH	7/2/15	49	EUTH	BEH - OTHR	CAGE STRES	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137502	07/03/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141472	07/17/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 19.7 kg =197 mg

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229663	7/5/15	BEHAVIOR	

7-5-15 Wild, uninterested in handling, tolerated handling, no food issues and ok with others ks

A229663	7/27/15	EUTHANASIA
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Date and Time: 7/27/15

History: This dog arrived on 7/2/15

Assessment: This dog is extremely stressed in a kennel environment. She constantly paces in a pattern from back to front rapidly, hitting the back wall then the front kennel door. She does not stop pacing in this pattern despite attempts to distract her.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229664

ANIMAL NAME:

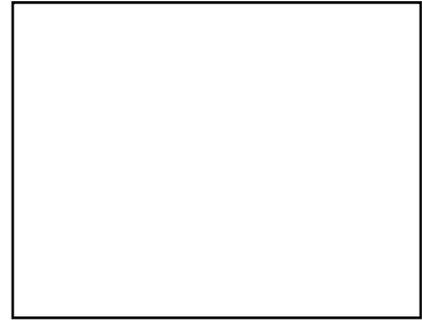
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/3/2014

COLOR: BLACK

Litter# if applicable: A229664



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NURSINGMOM	7/3/15	DR	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137472	07/03/2015	EXAM	NURSINGMOM	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-138347	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEGATIVE
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229665

ANIMAL NAME:

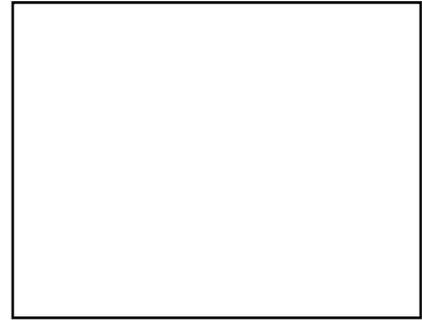
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/27/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229664



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	7/3/15	CA	FOSTER	UNDERAGE	WEANED UND	7/3/15	DR
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/15/15	JM	ADOPTION	PETSMART	NORMAL	7/23/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137476	07/03/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140681	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
FELVTEST NEG
EAR CLEANING
MICROCHIPPING
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229666

ANIMAL NAME:

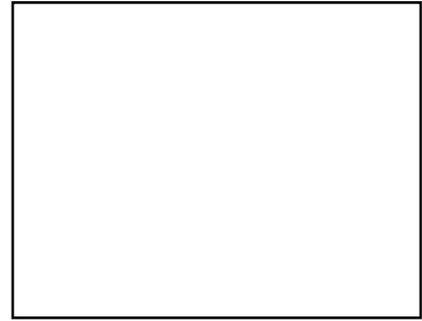
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/27/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229664



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	7/3/15	DR	FOSTER	UNDERAGE	WEANED UND	7/3/15	DR
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/15/15	JM	ADOPTION	PETSMART	NORMAL	7/23/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137468	07/03/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140668	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229667

ANIMAL NAME:

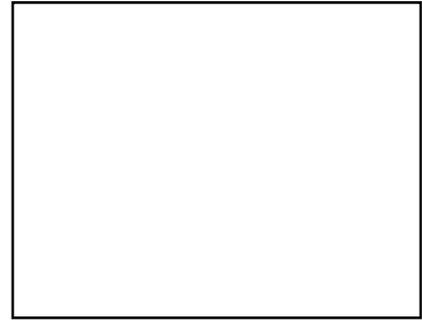
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/27/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229664



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	7/3/15	DR	FOSTER	UNDERAGE	WEANED UND	7/3/15	DR
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	7/15/15	JM	ADOPTION	PETSMART	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137464	07/03/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140675	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229668

ANIMAL NAME:

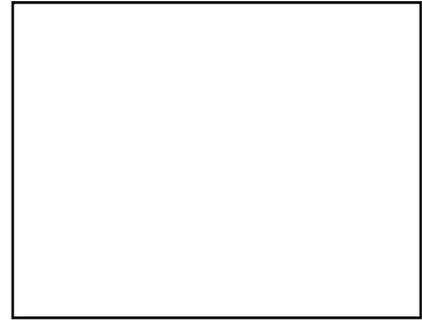
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/3/2015

COLOR: TORTIE

Litter# if applicable: A229668



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/3/15	DR	ADOPTION	PETSMART	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137615	07/03/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139244	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
FELV/FIV TEST NEG
BLACK LIGHT
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229669

ANIMAL NAME:

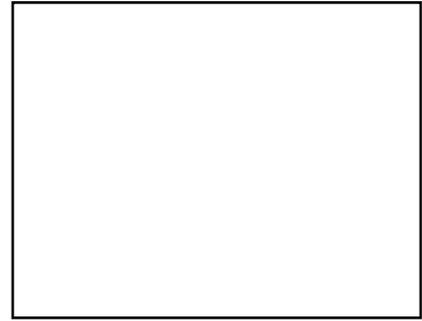
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/3/2015

COLOR: TORTIE

Litter# if applicable: A229668



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/3/15	DR	ADOPTION	PETSMART	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137619	07/03/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139224	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
FELV/FIV TEST NEG
BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229670
SEX: SPAYED FEMALE
D.O.B.: 2/6/2015

ANIMAL NAME: WINDY
BREED: BEAGLE / PIT BULL
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
021	STRAY	FIELD	NORMAL	7/3/15	49	ADOPTION	ONSITE SAS	NORMAL	7/9/15	AM
021	SN SERVICE	SHLTR ADPT	NORMAL	7/9/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/12/15	VAM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137535	07/03/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139826	07/10/2015	SPAY/NEUTER SURGERY	IN HEAT	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 20G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229670	7/9/15	BEHAVIOR	PASS

7/8/15 Sweet and gentle, friendly with other dogs, no interest in food offered, loved all handling. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229671

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/3/2013

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
150	STRAY	NIGHT DROP	NORMAL	7/3/15	SRE	EUTH	TIME/SPACE	NORMAL	7/10/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137549	07/03/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176802 - Date: 7/3/15 officer #1111

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229671	7/9/15	BEHAVIOR	

7-9-15 Ok with handling, ok with food and others, very aloof with evaluator dv

A229671 7/9/15 EUTHANASIA

Date and Time: 7/9/15

History: This dog arrived on 7/3/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229672

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/3/2014

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	STRAY	NIGHT DROP	MALNOURISH	7/3/15	SRE	EUTH	TIME/SPACE	NORMAL	7/10/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137570	07/03/2015	INTAKE	UNDERWEIGHT	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

T15-137837	07/03/2015	RVT EXAM	UNDERWEIGHT	JBA
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alert for underweight, b/s 4/9, tick infested. mammary development- recent pregnancy or early pregnancy. comfortis 6 tabs administered, appears to be eating well, no further tx required at this time.

Treatment Items this Visit:

DEWORMING PYRANTEL
MEDICATION COMFORTIS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176804 - Date: 7/3/15 officer #1111

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229672	7/9/15	BEHAVIOR	

7-9-15 Tolerated all handling, ok with others, ok with food, very hyper and energetic dv. As evaluator was taking dog back to kennels was kennel fighting with others dv

A229672	7/9/15	EUTHANASIA
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Date and Time: 7/9/15

History: This dog arrived on 7/3/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229673

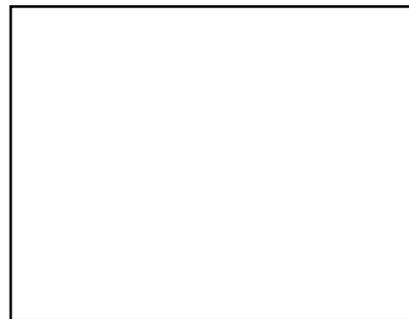
ANIMAL NAME:

SEX: Unknown

BREED: PIT BULL

D.O.B.:

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	NT DRP STR	DEAD	7/3/15	SRE	DOA DISP	ROUTINE	DEAD	7/3/15	SRE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176805 - Date: 7/3/15

officer #1517

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229674

ANIMAL NAME:

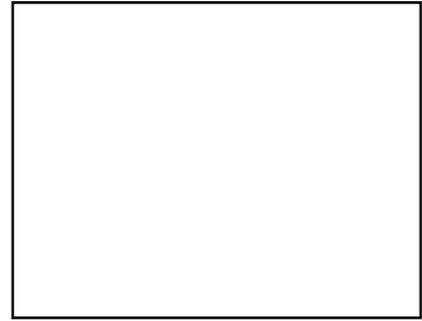
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/27/2015

COLOR: BLACK / WHITE

Litter# if applicable: A228680



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	5/22/15	DR	FOSTER	UNDERAGE	UNWEANED	5/22/15	DR
SF04	FOSTER RET	TRANSFERNG	WEANED UND	7/3/15	DR	RESC/TRANS	SFSPCA	WEANED UND	7/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137726	06/10/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-137730	06/26/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229676

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR

D.O.B.:

COLOR: CHOCOLATE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
112	STRAY	FIELD	SKIN DZ	7/2/15	49	EUTH	MED OTHER	MED UNTRT	7/8/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137821	07/03/2015	EXAM	SKIN DISEASE	49

Treatment Items this Visit:

T15-137879 07/03/2015 VET EXAM AGED MSK

S/O: Flagged for exam due to skin disease. Readily eats when offered food. GEN: QARH. T: not done. P: 100 R: pant. MM- pi, moist. CRT-1 sec. EYES- lenticular opacity OU. DENT- devitalized RMax C, multiple worn teeth. SKIN- Generalized patchy alopecia, short barbed haircoat. Hot spot L carpus. Several firm cutaneous masses, small, approx 1cm ^3. MUSC- stiff gait, stifle moderately thickened bilaterally. Crepitus on extension of hips. ABDN- soft abdomen, full cranial abdomen. PLN- wnl.

Full cranial abdomen- suspect hepatomegaly. R/O Neoplasia vs hepatopathy. Recommend adopter or rescue pursue bloodwork +/- imaging. Shelter is unable to provide this service at this time.

Stiff gait, L elbow abduction, crepitus on hip extension- suspect degenerative OA. Recommend pain medication while here in shelter. D/C if vomiting or diarrhea observed.

Generalized alopecia- suspect chronic FAD vs endocrinopathy. Recommend topical flea preventative today.

P: Tramadol, 2mg/kg, 100mg PO BID x 10 days. Recommend soft bedding in kennel. MSK.

Treatment Items this Visit:

2.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 10.00 DAYS
DHPP
BORDETELLA

T15-138889 07/08/2015 VET RECHECK OTHER MSK

S/O: Flagged for exam for being down in kennel. Diarrhea in kennel. Pet laying on ground, unable to stand and walk. GEN: QAR. T: Not done at this time. P: 100 R: eupnic. SKIN- feces matted into haircoat on PL's and tail. Remaining exam unchanged.

A: Full cranial abdomen, diarrhea, non ambulatory- suspect neoplasia vs hepatopathy. Shelter is unable to pursue advanced diagnostics at this time and rescues contacted unable to take pet. At this time recommend humane euthanasia, pet is suffering.

P: TTDEX 1.1mls IM. Fatal plus, 10mls IV. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229676	7/8/15	EUTHANASIA	

Date and Time: 07/08/15, 5pm.

History:S/O: Flagged for exam for being down in kennel. Diarrhea in kennel. Pet laying on ground, unable to stand and walk.

GEN: QAR. T: Not done at this time. P: 100 R: eupnic. SKIN- feces matted into haircoat on PL's and tail. Remaining exam unchanged.

A: Full cranial abdomen, diarrhea, non ambulatory- suspect neoplasia vs hepatopathy. Shelter is unable to pursue advanced diagnostics at this time and rescues contacted unable to take pet. At this time recommend humane euthanasia, pet is suffering.

P: TTDEX 1.1mls IM. Fatal plus, 10mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229677

ANIMAL NAME: SABINE

SEX: SPAYED FEMALE

BREED: SCHNAUZER MIN MIX

D.O.B.: 5/3/2015

COLOR: BLACK / BROWN

Litter# if applicable: A229677



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	STRAY	FIELD	NORMAL	7/3/15	SP	RESC/TRANS	SFSPCA	NORMAL	7/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137886	07/03/2015	INTAKE	FLEAS	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

T15-138267	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
IV CATHETER 22G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229678

ANIMAL NAME: SEEGER

SEX: NEUTERED MALE

BREED: SCHNAUZER MIN MIX

D.O.B.: 5/3/2015

COLOR: BROWN / BLACK

Litter# if applicable: A229677



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	STRAY	FIELD	NORMAL	7/3/15	SP	RESC/TRANS	SFSPCA	NORMAL	7/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137891	07/03/2015	INTAKE	FLEAS	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

T15-138259	07/06/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229679
SEX: SPAYED FEMALE
D.O.B.: 7/4/2014

ANIMAL NAME: LADYBUG
BREED: LABRADOR RETR
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
113	STRAY	FIELD	NORMAL	7/4/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/11/15	JRM
113	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137896	07/04/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139993	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 18G LCV
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229679	7/9/15	BEHAVIOR	

7-9-15 Tolerated all handling, a little shy, and nervous, no interest in food, and ok with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229680
SEX: NEUTERED MALE
D.O.B.: 7/4/2013

ANIMAL NAME: HOBART
BREED: GERM SHEPHERD
COLOR: TAN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
011	STRAY	FIELD	NORMAL	7/4/15	AM	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137899	07/04/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229680	7/9/15	BEHAVIOR	PASS

7/8/15 Tolerated all handling, no interest in food offered, needs dog-dog test when second handler is available. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229681

ANIMAL NAME:

SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.:

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
131	STRAY	FIELD	NORMAL	7/4/15	43	EUTH	BEH - AGG	PEOPLE AGG	7/10/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137906	07/04/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229681	7/9/15	EUTHANASIA	

Date and Time: 7/9/15

History: This dog arrived on 7/4/15

Assessment: When I stood in front of this dog's kennel she was laying on the ground growling at me. She then stood up and charged at me barking and growling with her lips pulled back. She has done this on three separate occasions

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229682

ANIMAL NAME: BERNADETTE

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 7/4/2014

COLOR: BL BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
013	STRAY	FIELD	NORMAL	7/4/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/17/15	SRE
013	SN SERVICE	SHLTR ADPT	NORMAL	7/17/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/18/15	SRE
032	ADPT RTRN	ADOPTR PRB	NORMAL	8/21/15	SP	ADOPTION	ONSITE SAS	NORMAL	8/28/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137909	07/04/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141583	07/17/2015	MEDICAL COMMUNICATION	NORMAL	KAM
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

Treatment Items this Visit:

T15-141607	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 18G LCV

Impound #: K15-177605 - Date: 7/17/15

07/17/15 1618

AO advised to pick up tomorrow. Dog is still sleepy from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229682	7/9/15	BEHAVIOR	PASS

7/9/15 Super silly and friendly dog! Very playful with other dogs. Loves all human interaction. No food guarding issues observed. Ok for adoption/rescue. ks

8/21/15

P072593 is husband to a/o and returned dog. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229683

ANIMAL NAME: SHELIX

SEX: SPAYED FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 7/4/2005

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
164	RABIES QUA	FIELD OWND	HAS BITTEN	7/4/15	43	EUTH	BEH - AGG	ANIMAL AGG	7/17/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137955	07/05/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139757	07/11/2015	VET EXAM	MASS	KAM
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brief exam: BARH, owner reported mass "not cancer" per their vet. FNA mass-fat r/o lipoma. Spay scar verified.
KAM

Treatment Items this Visit:

A229683 7/16/15 EUTHANASIA

Date and Time: 7/16/15

History: This dog was brought to the shelter for a rabies quarantine on 7/4/15 after attacking another dog and biting a person.

Assessment: This dog has a history of attacking other dogs. Most recently she attacked another dog and then bit a person.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: animal agg

Memo Completed By (initials): ks

Management Approval By (initials):PZ

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229684
SEX: SPAYED FEMALE
D.O.B.: 7/7/2011

ANIMAL NAME: LITA
BREED: TERRIER
COLOR: CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	OTC	NORMAL	7/4/15	AM	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137925	07/04/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138976	07/09/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229684	7/7/15	BEHAVIOR	

7-7-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229685

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 1/4/2015

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
135	STRAY	OTC	NORMAL	7/4/15	SRE	RESC/TRANS	SFSPCA	NORMAL	7/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137928	07/04/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229686
SEX: SPAYED FEMALE
D.O.B.: 7/4/2010

ANIMAL NAME: LADY
BREED: CHIHUAHUA SH MIX
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	OWNR SURR	OTC	NORMAL	7/4/15	SRE	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137933	07/04/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139447	07/10/2015	VET EXAM	OTHER	MSK
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S/O: flagged for exam due to lameness RPL on am walkthrough. GEN: BARH. T: not done at this time. P:120 R: eupnic. SKIN- no spay scar observed, caudodorsal alopecia, scaling, live fleas. MUSC- grade 4/4 mpl on RPL. Decreased wb on RPL, ambulatory x 3-4.

A: MPL- moderate to severe. Pet likely uncomfortable and recommend oral nsaid at this time. Shelter is unable to provide surgical repair, could check with UCD about resident training program but would need long term foster or adopter able to do PT with pet.

P: Comfortis. Metacam, 0.2mg/kg, 0.7mls PO once, LD. Start metacam, 0.1mg/kg, 0.4mls PO SID x 7 days. MSK.

Treatment Items this Visit:

0.40 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS

T15-140276	07/10/2015	VET EXAM	NORMAL	KAM
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previous spay. jm

Treatment Items this Visit:

MICROCHIPPING
FRONTLINE
RABIES BI 1215404A

T15-141773	07/18/2015	MEDICAL COMMUNICATION	NORMAL	KAM
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Dog is at Pet Smart. Unable to recheck knee at this time. Rec recheck on Monday to determine if pain meds still needed. KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229686	7/7/15	BEHAVIOR	

7-7-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229687

ANIMAL NAME: RUE

SEX: FEMALE

BREED: TERRIER / YORKSHIRE TERR

D.O.B.: 1/4/2015

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	FIELD	INJURED	7/4/15	43	RESC/TRANS	RESCUE GRP	INJURED	7/7/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137940	07/04/2015	INTAKE	EYE	43

*foxtails all over body and ears,probe needed
dog has infected right eye.
fostail removed from eye*

Treatment Items this Visit:
DHPP
BORDETELLA

T15-137948	07/04/2015	RVT EXAM	NORMAL	AF
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Foxtail removed from left eye. applied bnp. AF

Treatment Items this Visit:
1.00 BNP 1.00 TIMES/DAY FOR 5.00
DAYS

T15-138301	07/06/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to foxtails. GEN: BARH. T: not done at this time. P:166 R: eupnic. MM- pi, moist CRT- 1 sec. EYES- OS- dorsal aspect of cornea has marked corneal fibrosis. Mild to moderate chemosis, superficial corneal vessels and mild mucopurulent discharge. OD- wnl. EARS- Foxtails noted in each ear. Removed two from AD, TM ruptured. AS- removed one foxtail, TM ruptured. SKIN- numerous foxtails matted into haircoat. Small skin abrasion to dorsal aspect of AD pinnae. UGR- foxtail in vulva, unable to remove today, pet struggling too much during examination. Sedation: Dexmedetomidine, 0.01mg/kg, 0.09mls. Butorphanol, 0.2mg/kg, 0.06mls IM.

A: Aural foxtails, ruptured TM AU- recommend oral antibiotics at this time. Recommend recheck ottoscopic exam under anesthesia for spay.

Vulvar foxtail- recommend removal under anesthesia/sedation.

Corneal fibrosis, chemosis, superficial vessels- suspect healing corneal ulcer due to trauma. Recommend topical ophthalmic antibiotic BID x 7 days and recheck.

P: Clavamox, 20mg/kg, 62.5mg PO BID x 10 days. BNP, OS BID x 7 days. MSK.

Treatment Items this Visit:
1.00 CLAVAMOX 62.5 2.00 TIMES/DAY
FOR 10.00 DAYS

T15-138453	07/07/2015	MEDICAL COMMUNICATION	OTHER	KAM
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sent to rescue:

rx clavamox 62.5 mg #14 1 po bid x 7 d

rx bnp O.O. 3.5 gm instill 1/4" strip into left eye q12hrs x 7 days then recheck with your veterinarian.

KAM

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176837 - Date: 7/4/15

has bad right eye

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229688

ANIMAL NAME: ROXETTE

SEX: FEMALE

BREED: TERRIER / YORKSHIRE TERR

D.O.B.: 7/4/2013

COLOR: APRICOT

Litter# if applicable: A229687



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	FIELD	INJURED	7/4/15	43	RESC/TRANS	RESCUE GRP	INJURED	7/7/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137939	07/04/2015	INTAKE	EYE	43

dog appears to have infected right eye

Treatment Items this Visit:

DHPP
BORDETELLA

T15-137951	07/04/2015	RVT EXAM	EYE	AF
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Foxtail removed from left eye. Applied bnp. AF

Treatment Items this Visit:

1.00 BNP 1.00 TIMES/DAY FOR 5.00
DAYS

T15-138263	07/06/2015	VET EXAM	EYE	MSK
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S/O: Recheck exam. Foxtail removed from OS., came in with two kennelmates covered in foxtails. GEN: BARH. T: not done at this time. P:130 R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 6/9. EYES- OD wnl. OS- moderate chemosis, superficial corneal vessels at dorsal aspect of cornea, mild hyphema and corneal edema. Superficial corneal defect at dorsal aspect of cornea. Ant chamber clear. SKIN- Mild erythematous area at R axilla, no discharge observed. No foxtails observed in haircoat.

Fluoroscien stain- negative OS

A: Prominent corneal vessels, hyphema, corneal fibrosis- suspect site of previous foxtail removal. No stain uptake today.

Recommend continue BNP and recheck in one week.

P: BNP OS BID x 7 days. Recheck 07/13. MSK.

Treatment Items this Visit:

1.00 BNP 2.00 TIMES/DAY FOR 7.00
DAYS

T15-138454	07/07/2015	MEDICAL COMMUNICATION	EYE	KAM
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sent to rescue:

rx bnp o.O. 3.5 gm instill 1/4" strip into left eye q12hr x 7 days then recheck with your veterinarian.

KAM

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176838 - Date: 7/4/15

dog has infected right eye

10/01/2015

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ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229689

ANIMAL NAME: REYNALDO

SEX: MALE

BREED: TERRIER / YORKSHIRE TERR

D.O.B.:

COLOR: TAN

Litter# if applicable: A229687



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	FIELD	INJURED	7/4/15	43	RESC/TRANS	RESCUE GRP	INJURED	7/7/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137938	07/04/2015	INTAKE	NORMAL	43

dog may have foxtail in left front foot probe needed

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138291 07/06/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to foxtails. GEN: BARH. T: not done at this time. P:140 R: eupnic. EARS- Foxtail present AS, unable to remove. SKIN- Interdigital swelling at RP Paw, no discharge observed. Multiple foxtails matted into haircoat. A: Aural foxtail- recommend removal under sedation. Unable to remove today. Interdigital swelling- suspect foxtail. No discharge observed but do recommend probe and flush while sedated. P: Recheck 07/07. Sedation and foxtail removal. MSK.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176839 - Date: 7/4/15 dog may have fox tail on right foot.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229690
SEX: NEUTERED MALE
D.O.B.: 1/13/2015

ANIMAL NAME: VIRGIL
BREED: TERRIER / CHIHUAHUA SH
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
031	STRAY	FIELD	SKIN DZ	7/5/15	43	ADOPTION	ONSITE SAS	NORMAL	8/11/15	SRE
031	SN SERVICE	SHLTR ADPT	NORMAL	8/11/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/12/15	AM
019	ADPT RTRN	ANML BEH	NORMAL	9/1/15	ZB	RESC/TRANS	RESCUE GRP	NORMAL	9/1/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137958	07/05/2015	INTAKE	SKIN DISEASE	43

dog appears to have mange?

Treatment Items this Visit:

T15-137976	07/06/2015	RVT EXAM	DEMODEX	JBA
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S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. positive for Demodex, Ivermectin 1%:

day 1: 100mcg/kg PO q24hr 9.0 kg = 0.09 ml

day 2: 200mcg/kg PO q24hr 9.0 kg = 0.18 ml

day 3: 300mcg/kg PO q24hr 9.0 kg = 0.27 ml

day 4: 400mcg/kg PO q24hr 9.0 kg = 0.36 ml

day 5: 500mcg/kg PO q24hr 9.0 kg = 0.45 ml

day 6 until end of treatment: 600mcg/kg PO q24hr 9.0 kg = 0.54 ml

treat 8 weeks and until 2 negative skin scrapes

secondary infection:

Cephalexin 30mg/kg PO BID x 14 days 9.0 kg = 270 mg

Treatment Items this Visit:

1.00 CEPHALEXIN 250MG 2.00
 TIMES/DAY FOR 14.00 DAYS
 0.09 IVERMECTIN 1.00 TIMES/DAY
 FOR 1.00 DAYS
 SKIN SCRAPING DEMODEX

T15-137984	07/07/2015	RVT EXAM	DEMODEX	JBA
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S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 9.0 kg =0.09 ml
day 2: 200mcg/kg PO q24hr 9.0 kg = 0.18 ml
day 3: 300mcg/kg PO q24hr 9.0 kg = 0.27 ml
day 4: 400mcg/kg PO q24hr 9.0 kg = 0.36 ml
day 5: 500mcg/kg PO q24hr 9.0 kg = 0.45 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 9.0 kg = 0.54 ml
treat 8 weeks and until 2 negative skin scrapes

secondary infection:
Cephalexin 30mg/kg PO BID x 14 days 9.0 kg = 270 mg

Treatment Items this Visit: 0.18 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-137986 07/08/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 9.0 kg =0.09 ml
day 2: 200mcg/kg PO q24hr 9.0 kg = 0.18 ml
day 3: 300mcg/kg PO q24hr 9.0 kg = 0.27 ml
day 4: 400mcg/kg PO q24hr 9.0 kg = 0.36 ml
day 5: 500mcg/kg PO q24hr 9.0 kg = 0.45 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 9.0 kg = 0.54 ml
treat 8 weeks and until 2 negative skin scrapes

secondary infection:
Cephalexin 30mg/kg PO BID x 14 days 9.0 kg = 270 mg

Treatment Items this Visit: 0.27 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-137988 07/09/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 9.0 kg =0.09 ml
day 2: 200mcg/kg PO q24hr 9.0 kg = 0.18 ml
day 3: 300mcg/kg PO q24hr 9.0 kg = 0.27 ml
day 4: 400mcg/kg PO q24hr 9.0 kg = 0.36 ml
day 5: 500mcg/kg PO q24hr 9.0 kg = 0.45 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 9.0 kg = 0.54 ml
treat 8 weeks and until 2 negative skin scrapes

secondary infection:
Cephalexin 30mg/kg PO BID x 14 days 9.0 kg = 270 mg

Treatment Items this Visit: 0.36 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-137990 07/10/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
 O: BARH, multifocal alopecia, animal does not appear to be pruritic
 A: Demodicosis vs other
 P: Skin scrape. positive for Demodex, Ivermectin 1%:
 day 1: 100mcg/kg PO q24hr 9.0 kg = 0.09 ml
 day 2: 200mcg/kg PO q24hr 9.0 kg = 0.18 ml
 day 3: 300mcg/kg PO q24hr 9.0 kg = 0.27 ml
 day 4: 400mcg/kg PO q24hr 9.0 kg = 0.36 ml
 day 5: 500mcg/kg PO q24hr 9.0 kg = 0.45 ml
 day 6 until end of treatment: 600mcg/kg PO q24hr 9.0 kg = 0.54 ml
 treat 8 weeks and until 2 negative skin scrapes

secondary infection:
 Cephalexin 30mg/kg PO BID x 14 days 9.0 kg = 270 mg

Treatment Items this Visit:
 0.45 IVERMECTIN 1.00 TIMES/DAY
 FOR 1.00 DAYS

T15-137992 07/11/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
 O: BARH, multifocal alopecia, animal does not appear to be pruritic
 A: Demodicosis vs other
 P: Skin scrape. positive for Demodex, Ivermectin 1%:
 day 1: 100mcg/kg PO q24hr 9.0 kg = 0.09 ml
 day 2: 200mcg/kg PO q24hr 9.0 kg = 0.18 ml
 day 3: 300mcg/kg PO q24hr 9.0 kg = 0.27 ml
 day 4: 400mcg/kg PO q24hr 9.0 kg = 0.36 ml
 day 5: 500mcg/kg PO q24hr 9.0 kg = 0.45 ml
 day 6 until end of treatment: 600mcg/kg PO q24hr 9.0 kg = 0.54 ml
 treat 8 weeks and until 2 negative skin scrapes

secondary infection:
 Cephalexin 30mg/kg PO BID x 14 days 9.0 kg = 270 mg

Treatment Items this Visit:
 0.54 IVERMECTIN 1.00 TIMES/DAY
 FOR 51.00 DAYS

T15-145517 08/04/2015 MEDICAL COMMUNICATION DEMODEX SLP

Continuing Demodex protocol

Treatment Items this Visit:
 0.54 IVERMECTIN 1.00 TIMES/DAY
 FOR 30.00 DAYS

T15-147309 08/11/2015 TREATMENT VISIT NORMAL RDH

Vaccines given. DHPP and Bordetella rh

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-147553 08/12/2015 SPAY/NEUTER SURGERY NORMAL KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 RABIES BI 1215406A

Impound #: K15-178699 - Date: 8/11/15

08/12/15 1444
ao notified to pu from sx. jm

Impound #: K15-176842 - Date: 7/5/15

very sweet

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229690	7/13/15	BEHAVIOR	PASS

7/13/15 Tolerated all handling, co-housed with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229691

ANIMAL NAME: BULK

SEX: NEUTERED MALE

BREED: AMER BULLDOG MIX

D.O.B.: 7/5/2013

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
138	STRAY	OTC	NORMAL	7/5/15	FV	EUTH	TIME/SPACE	NORMAL	7/10/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137959	07/05/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

A229691 7/9/15 BEHAVIOR PASS

7/9/15 Independent and uninterested in interacting with handler. No food guarding issues observed, tolerated all handling, ignored other dogs we introduced. Ok for adoption/rescue. ks

A229691 7/9/15 EUTHANASIA

Date and Time: 7/9/15

History: This dog arrived on 7/5/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229692
SEX: SPAYED FEMALE
D.O.B.: 7/5/2013

ANIMAL NAME: ABIGAIL
BREED: PIT BULL
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
014	STRAY	OTC	NORMAL	7/5/15	FV	ADOPTION	OUTREACH	NORMAL	7/28/15	JRM
014	SN SERVICE	SHLTR ADPT	NORMAL	7/28/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/29/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137965	07/05/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144259	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178076 - Date: 7/28/15 07/29/15 1111
 ao notified. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229692	7/9/15	BEHAVIOR	PASS

7/9/15 Very sweet and gentle dog. Super loving, great with other dogs, no food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229693

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/5/2013

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
105	STRAY	OTC	NORMAL	7/5/15	FV	EUTH	TIME/SPACE	NORMAL	7/10/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137968	07/05/2015	INTAKE	NORMAL	FV

left front paw

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138497	07/07/2015	VET EXAM	WOUND	KAM
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brief exam: BARH/QARH, very scared. Amb x 4. Small old healing laceration medial aspect LTL dig 3 near nail. No tx needed at this time.

KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229693	7/9/15	BEHAVIOR	

7-9-15 Tolerated all handling, ok with food, ok with another female, won't walk on leash, aloof with evaluator dv

A229693	7/9/15	EUTHANASIA
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Date and Time: 7/9/15

History: This dog arrived on 7/5/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229694

ANIMAL NAME: GUY

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 7/5/2013

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
103	STRAY	OTC	NORMAL	7/5/15	FV	RTO	SAS WALKIN	NORMAL	7/8/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137962	07/05/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229695
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME:
BREED: PIT BULL MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
115	STRAY	FIELD	NORMAL	7/5/15	43	ADOPTION	ONSITE SAS	NORMAL	7/25/15	JRM
115	SN SERVICE	SHLTR ADPT	NORMAL	7/25/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138025	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143643	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 20G LCV
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229695	7/9/15	BEHAVIOR	PASS

7/9/15 nervous of the environment. Gentle, not comfortable walking on leash, needs to be carried. Ok with all handling, no food guarding issues observed. Co-housed with a dog he came in with but stiff and forward with other dogs introduced to him. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229696
SEX: SPAYED FEMALE
D.O.B.: 7/20/2014

ANIMAL NAME: PRISCILLA
BREED: PIT BULL MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
115	STRAY	FIELD	NORMAL	7/5/15	43	ADOPTION	ONSITE SAS	NORMAL	7/20/15	SP
115	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM
008	ADPT RTRN	ANML BEH	NORMAL	7/24/15	SP	EUTH	BEH - OTHR	CAGE STRES	8/4/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138028	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142078	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
IV CATHETER 20G LCV
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177941 - Date: 7/24/15 7/24/15
a/o states dog cries at night and has not eaten since he adopted. sp

Impound #: K15-177706 - Date: 7/20/15 07/20/15 1647
ao notified to pu at 1730. left alternate number. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229696	7/9/15	BEHAVIOR	
7-9-15 Tolerated all handling, ok with food, ok with others, actually ignored the other dogs. dv			

A229696	8/3/15	EUTHANASIA	
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Date and Time: 8/3/15

History: This dog arrived on 7/24/15

Assessment: There were no behavior issues observed during this dog's evaluation. She has become increasingly stressed here in the shelter environment. She has become reactive toward other dogs and people through the kennel. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh other

Outcome Condition: cage stress

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229697

ANIMAL NAME: JAKE

SEX: NEUTERED MALE

BREED: BORDER COLLIE MIX

D.O.B.:

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
134	STRAY	FIELD	AGED	7/5/15	43	RTO	FIELD	NORMAL	7/6/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137971	07/06/2015	RVT EXAM	FLEAS	JBA

*presented for mange, alopecia consistent with FAD on back and chest. fleas visible on exam. right eye cloudy-
uveitis/glaucoma. aged. neutered, b/s 7/9 scrape negative for demodex/scabies. treated for FAD with nexgard/frontline.*

Treatment Items this Visit:

FRONTLINE
MEDICATION NEXGARD
DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176849 - Date: 7/5/15 impound notice left at door

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229698
SEX: NEUTERED MALE
D.O.B.: 7/15/2005

ANIMAL NAME: GOMER
BREED: MALTESE
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	FIELD	AGED	7/6/15	43	RESC/TRANS	RESCUE GRP	AGED	7/15/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138084	07/06/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139168	07/09/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to matting. GEN: QARH. T: not done at this time. P:150 R: eupnic. MM- pi,moist. CRT- 1 sec. BCS 7/9. EYES- wnl. EARS- increased hair in canals AU. DENT- severe generalized dental plaque, missing numerous teeth. ABDN- wnl. PLN- wnl. SKIN- generalzed matting, numerous foxtails in haircoat, soft sq mass at L ventral thorax. UGR- severe fecal matting, mild to moderate erythema at anus, full anal glands, expressed easily. Trimmed largest matts from haircoat and gave sanitary trim. A: Dental disease- severe. Recommend adopter or rescue pursue full mouth rads and cleaning. Shelter is unable to provide this at this time. SQ mass- suspect benign lipoma vs other. Matting- neglect. Recommend grooming and recheck if pet still at shelter to exam for foxtail tracts. None observed today. P: Pyrantel. Frontline. Emailed PZ about groomer.MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL
FRONTLINE

T15-139201	07/10/2015	MEDICAL INFO.	NORMAL	JBA
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groomer

Treatment Items this Visit:

RABIES BI 1215406A
NAIL TRIM

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176857 - Date: 7/6/15 animal previously altered KAM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229699

ANIMAL NAME:

SEX: FEMALE

BREED: QUEENSLAND HEEL / GERM SHEPHER

D.O.B.:

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
168	OWNR SURR	FIELD	HAS BITTEN	7/6/15	43	RESC/TRANS	SFSPCA	NORMAL	7/15/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138054	07/06/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138364	07/06/2015	VET EXAM	UNDERWEIGHT	MSK
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S/O: Brief exam. GEN: BAR. TPR- not done at this time. BCS 2-3/9.

A: Low bcs- suspect decreased access to food. Recommend wet food BID to help supplement calories while pet in shelter.

P: Canned food BID. Pyrantel, 1ml/10lb.MSK.

Treatment Items this Visit:

1.00 FEED CANNED FOOD 2.00
TIMES/DAY FOR 10.00 DAYS
DEWORMING PYRANTEL

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229700
SEX: NEUTERED MALE
D.O.B.: 1/6/2013

ANIMAL NAME: HAM
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
127	STRAY	FIELD	NORMAL	7/6/15	482	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM
127	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138051	07/06/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139999	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G LCV
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229700	7/9/15	BEHAVIOR	

7-9-15 Tolerated all handling, ok with other female, and no food issues. dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229702

ANIMAL NAME:

SEX: MALE

BREED: BOXER MIX

D.O.B.: 7/6/2013

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	SICK	7/6/15	KW	RESC/TRANS	RESCUE GRP	SICK	7/7/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137975	07/06/2015	INTAKE	OTHER	KW

Per E-Vet: very severe mange and emaciated. KW

Treatment Items this Visit:

T15-138010	07/06/2015	VET EXAM	DEMODEX	JBA
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S: Transfer from evet. Found stray. Started on cephalixin, ivermectin and tramadol at evet. Readily ate when offered food. GEN: QAR. T:100 P:140 R:eupnic. MM- pale, moist. CRT- 2 sec. Dehydrated 2.52-5%. Fem pls- hammer pulse. BCS-1-2/9. SKIN- Generalized alopecia. Severe generalized crusting, numerous draining tracts and swollen RTL. Adult fleas. MUSC- Non ambulatory, will walk a few steps and stop. Mildly ataxic when walking. No long bone fractures palpated in RTL. SKIN SCRAPE- demodex.

A: Demodicosis- recommend continue demodex protocol and oral antibiotics. Pet appears to be eating well. today. Pyoderma- severe. Recommend continue oral antibiotics today. Pet may need prolonged course due to severity of pyoderma observed today.

Emaciation- suspect decreased access to food vs systemic disease. Recommend multiple small meals over course of day. Concern for refeeding syndrome, recommendation is to feed 25% of RER slowly increase over 4 day period. Prognosis is guarded due to severity of low bcs, pet is likely has major electrolyte disturbances and abnormalities that shelter is unable to monitor on daily basis. Recommend continue to monitor for signs of heart failure, seizures and tetany. Recommend transfer to evet overnight and humane euthanasia be performed if observed.

Hammer pulse- suspect anemia due to fleas. Gave capstar today. Recommend frontline following bath, recommend bathing 07/7.

P: Transfer to evet. DHPP, Bord. Capstar. Skin scrape. Positive for Demodex, Ivermectin 1%:

*day 1: 100mcg/kg PO q24hr 14.1 kg = 0.14 ml
 day 2: 200mcg/kg PO q24hr 14.1 kg =0.28 ml
 day 3: 300mcg/kg PO q24hr 14.1 kg = 0.42 ml
 day 4: 400mcg/kg PO q24hr 14.1 kg = 0.56 ml
 day 5: 500mcg/kg PO q24hr 14.1 kg = 0.71 ml
 day 6 until end of treatment: 600mcg/kg PO q24hr 0.85 ml
 treat 8 weeks and until 2 negative skin scrapes*

Secondary infection:

Cephalexin 30mg/kg PO BID x 14 days 14.1 kg = 424 mg. Recheck daily while in shelter. MSK.

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
 TIMES/DAY FOR 14.00 DAYS
 0.14 IVERMECTIN 1.00 TIMES/DAY
 FOR 1.00 DAYS
 DHPP
 BORDETELLA
 SKIN SCRAPING DEMODEX

T15-138013 07/07/2015 VET EXAM DEMODEX JBA

S: returned from evet. Stable overnight. ate some. Some soft stool
O: QAR. Appears hydrated. Skin swollen covered in oozing sores. Reluctant to walk on right front which is swollen. All feet swollen. Eats and drinks but appears to have some difficulty swallowing. BCS 1-2/9
A: 1) severe emaciation 2) demodex with secondary infection
P: continue meds as rx'd. Add tramadol 25 mg po bid x 14 d
Consider tramadol if assured is eating and drinking well.
KAM

Sent to rescue:
rx cephalexin 500mg #28 1 po q 12 hrs until gone
rx ivermectin 1% soln 7 predosed syringes.
day 1 0.28mL, day 2 0l.42 mL, day 3 0.56mL, day 4 0.71 mL days5-7 0.85 mL each
Check with your own veterinarian re: continued treatment.
Recommended pain medication to rescue (unable to send tramadol).
KAM

Treatment Items this Visit: 0.28 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS
0.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 14.00 DAYS

T15-138015 07/08/2015 VET EXAM DEMODEX JBA

Treatment Items this Visit: 0.42 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138017 07/09/2015 VET EXAM DEMODEX JBA

Treatment Items this Visit: 0.56 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138019 07/10/2015 VET EXAM DEMODEX JBA

Treatment Items this Visit: 0.71 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138021 07/11/2015 VET EXAM DEMODEX JBA

Treatment Items this Visit: 0.85 IVERMECTIN 1.00 TIMES/DAY
FOR 51.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176861 - Date: 7/6/15 Transferred from e vet. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229703

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 5/6/2015

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	INJURED	7/6/15	KW	RESC/TRANS	RESCUE GRP	INJURED	7/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137977	07/06/2015	INTAKE	OTHER	KW

Per E-Vet: laceration on top of neck and under chin, bugs & very dirty KW

Treatment Items this Visit:

T15-138071	07/06/2015	VET EXAM	WOUND	MSK
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S/O: Transfer from evet. Probable BBD with chronic wounds. Stapled wounds on neck and started on buprenorphine PO, metacam- LD given 07/05 pm, and given capstar. Pet will eat when offered food, have to syringe/spoon feed. GEN: Vocalizing periodically. QARH. T:101 P:180 R: eupnic. MM- pale pi, moist. CRT- 1 sec. BCS 5/9. SKIN- 3 stapled lacerations to L dorsal and lateral aspect of head and neck. Two open draining wounds on right lateral aspect of neck, marked caseous material draining from wounds. No miasis observed. Marked to severe facial edema. DENT- painful on opening of mouth, juvenile dentition present. SQ fluid pocket palpated L lateral. UGR- female. MUSC- non ambulatory, pet has withdrawl x 4, voluntary movement x 4 but especially painful when neck/face palpated. Cleaned/flushed wound on R ventral neck.

A: Wounds- Suspect trauma, bbd. Cannot r/o neck injury at this time. Wounds appear > 24 hours. Pet is eating, recommend continue pain meds and oral antibiotics. Prognosis good to guarded due to chronicity of wounds and possible neck (vertebral) fracture. Recommend rads if pet not improving.

P: Clavamox, 18mg/kg, 0.9mls PO BID x 10 days. Buprenorphine, 0.03mg/kg, 0.3mls SQ BID x 2 days. Metacam, 0.1mg/kg, 0.2mls PO SID x 5 days. MSK.

Treatment Items this Visit:

- 0.90 CLAVAMOX DROPS 62.5MG/ML
- 2.00 TIMES/DAY FOR 10.00 DAYS
- 0.30 BUPRENORPHINE 2.00
- TIMES/DAY FOR 2.00 DAYS
- 0.20 METACAM ORAL SUSPENSTION
- 1.00 TIMES/DAY FOR 5.00 DAYS
- DEWORMING
- BORDETELLA
- DHPP

T15-138676	07/08/2015	VET RECHECK	WOUND	MSK
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S/O: Recheck exam. GEN: QARH. T:102.3 P:180 R: eupnic. MM- pi, moist. CRT- 2 sec. SKIN- purulent discharge from neck wound matted into haircoat. Improved discharge from neck wound. MUSC- non ambulatory. Pet reluctant to move neck, vocalizes. No palpable cervical fractures.

A: Neck wound- suspect trauma. At this time recommend cervical rads to r/o fracture. Discharge improving. Pet going to rescue, discussed importance of rads, rescue going to take pet to their veterinarian for rads this am.

P: Pet going to rescue today. Sent with Clavamox, 62.5mg/ml, Give 0.9mls PO BID x 10 days. Qty- 2 boxes. Exp 06/16 MSK.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229704

ANIMAL NAME: HARRIET

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 11/9/2014

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
008	STRAY	FIELD	INJURED	7/6/15	KW	EUTH	BEH - OTHR	CAGE STRES	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137978	07/06/2015	INTAKE	OTHER	KW

Per e-Vet: bilateral dewclaw injury lac on muzzle KW

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138330	07/06/2015	RVT EXAM	NORMAL	JBA
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dog barh at front of kennel, minor abrasions as reported by evet, no further treatment required at this time.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176863 - Date: 7/6/15 Transfer from e vet. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229704	7/9/15	BEHAVIOR	

7-9-15 Tolerated all handling, ok with food and ok with others, sweet girl dv

A229704	7/20/15	EUTHANASIA	
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Date and Time: 7/20/15

History: This dog arrived on 7/6/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229705

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 1/6/2013

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
123	STRAY	FIELD	INJURED	7/6/15	KW	EUTH	BEH - AGG	PEOPLE AGG	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137979	07/06/2015	INTAKE	OTHER	KW

Per E-Vet: Lac R hind very leash and muzzle aggressive KW

Treatment Items this Visit:

T15-138289	07/06/2015	MEDICAL INFO.	WOUND	JBA
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superficial wounds, barh at front of kennel, allows pet and scratching behind ears, growls and rears back when leashed. attitude sketchy, jba not comfortable forcing exam. per msk continue meds per e-vet rx for 5 days. cephalixin 500 mg.

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 5.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176864 - Date: 7/6/15 transfer from e vet. jm
7/20/15
it almost bit JRM when he was getting dog. sp

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229705	7/9/15	BEHAVIOR	PASS

7/9/15 Nervous in general. Clings to handler for reassurance. Gentle, no food guarding issues observed. Ok with other dogs. Ok for adoption/rescue. ks

A229705	7/19/15	EUTHANASIA
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Date and Time: 7/19/15

History: This dog arrived on 7/6/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229706
SEX: NEUTERED MALE
D.O.B.: 1/6/2014

ANIMAL NAME: EDWIN
BREED: CHIHUAHUA SH MIX
COLOR: WHITE / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	STRAY	FIELD	NORMAL	7/6/15	KW	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM
049	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137980	07/06/2015	INTAKE	OTHER	KW

Per E-Vet: stable with mild lameness to let front paw. kW

Treatment Items this Visit:

T15-138303	07/06/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam due to lameness LF. Transfer from evet. GEN: BARH. T: not done at this time. P:140 R:eupnic. MM- pi, moist. CRT- 1 sec. UGR- intact male. MUSC- ambulatory x 4, no long bone fractures palpated x 4. Remaining PE-wnl.

*A: PE- wnl. No further treatment recommended at this time.
P: Monitor, recheck in lameness noted while in shelter. MSK.*

Treatment Items this Visit:

T15-140083	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Impound #: K15-176865 - Date: 7/6/15 transfer from e vet. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229706	7/11/15	BEHAVIOR	

7-11-15 Shy tolerated handling, co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229707
SEX: SPAYED FEMALE
D.O.B.: 7/6/2014

ANIMAL NAME: LILY
BREED: PIT BULL
COLOR: BR BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
008	STRAY	FIELD	NORMAL	7/6/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/17/15	DS
008	SN SERVICE	SHLTR ADPT	NORMAL	7/17/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/17/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-137981	07/06/2015	INTAKE	OTHER	KW

Per e-Vet: Healthy except moderate abrasions poss rubbed raw from harness. KW

Treatment Items this Visit:

T15-138331	07/06/2015	RVT EXAM	WOUND	JBA
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Per e-Vet: moderate abrasions poss rubbed raw from harness. BARH no further treatment required at this time.

Treatment Items this Visit:

T15-140882	07/15/2015	VET EXAM	KENNEL COUGH	JBA
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*S: Vet Check - rounds
O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.
A: Mild kennel cough vs other
P: Doxycycline 10mg/kg PO q24hr x 10 days 23.4 kg = 234 mg*

Treatment Items this Visit: 2.00 DOXYCYCLINE 100MG 1.00 TIMES/DAY FOR 10.00 DAYS

T15-141689	07/18/2015	VET EXAM	KENNEL COUGH	KAM
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Previous spay

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
DHPP
BORDETELLA
RABIES BI 1215406A

Impound #: K15-176866 - Date: 7/6/15 spay scar verified kam

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229707	7/9/15	BEHAVIOR	PASS

7/9/15 Silly, wiggly, friendly with other dogs. Enjoyed all handling, no food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229708
SEX: NEUTERED MALE
D.O.B.: 7/6/2013

ANIMAL NAME: MICKEY
BREED: SIBERIAN HUSKY MIX
COLOR: TAN / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
134	STRAY	FIELD	NORMAL	7/6/15	KW	RTO	ALT FEE	NORMAL	7/7/15	JRM
134	SN SERVICE	SHLTR RTO	NORMAL	7/7/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/8/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138723	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
DHPP
BORDETELLA
IV CATHETER 18G RCV

Impound #: K15-176867 - Date: 7/6/15

Transferred from E Vet. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229709

ANIMAL NAME:

SEX: FEMALE

BREED: JACK RUSS TERR MIX

D.O.B.: 5/22/2015

COLOR: WHITE / TAN

Litter# if applicable: A229709



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	WEANED UND	7/6/15	KW	RESC/TRANS	SFSPCA	WEANED UND	7/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138680	07/08/2015	TREATMENT VISIT	NORMAL	RH

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229710

ANIMAL NAME:

SEX: MALE

BREED: JACK RUSS TERR MIX

D.O.B.: 5/22/2015

COLOR: WHITE / BR BRINDLE

Litter# if applicable: A229709



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	WEANED UND	7/6/15	KW	RESC/TRANS	SFSPCA	WEANED UND	7/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138683	07/08/2015	TREATMENT VISIT	NORMAL	RH

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229711
SEX: NEUTERED MALE
D.O.B.: 7/6/2014

ANIMAL NAME: JULIUS
BREED: BORDER COLLIE MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
016	STRAY	FIELD	NORMAL	7/6/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/10/15	JRM
016	SN SERVICE	SHLTR ADPT	NORMAL	7/10/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM
060	STRAY	FIELD	NORMAL	7/24/15	49	RTO	MICRO NOTF	NORMAL	7/24/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138658	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139851	07/09/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177946 - Date: 7/24/15 contacted a/o and advised of impound. ch 7/24/15

Impound #: K15-177224 - Date: 7/10/15 Transfer from e vet. jm

Impound #: K15-176870 - Date: 7/6/15 Transfer from e vet. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229711	7/9/15	BEHAVIOR	PASS

7/8/15 Enjoyed all handling, no food guarding issues observed, friendly with other dogs, ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229712

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 5/6/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S5	STRAY	FIELD	NORMAL	7/6/15	JM	RESC/TRANS	RESCUE GRP	NORMAL	7/9/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138031	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229713
SEX: NEUTERED MALE
D.O.B.: 7/6/2014

ANIMAL NAME: HARVEY
BREED: GERM SHEPHERD
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
006	STRAY	PD FIELD	NORMAL	7/5/15	JM	ADOPTION	ONSITE SAS	NORMAL	7/11/15	JRM
006	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138035	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140135	07/13/2015	SPAY/NEUTER SURGERY	CRYPTORCHID	JEG
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Left side abdominal cryptorchid. Left testicle retrieved via ventral midline prepreputial incision. vas and vessel ligated 2-0 securocyl. Closure routine, in three layers. Splash bupivacaine. Right side uncomplicated closed castration performed. pre-scrotal incision; spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Rx Metacam 5 days, Clavamox 7 days--has multiple healing lacs on body.

Treatment Items this Visit:

IV CATHETER 18G LCV
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229713	7/9/15	BEHAVIOR	

7-9-15 Super nice dog, loved all handling, good with others, and ok with food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229714

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/6/2014

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
161	STRAY	FIELD	NORMAL	7/6/15	43	EUTH	MED INFECT	PARVO POS	7/7/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138040	07/06/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138415	07/07/2015	EXAM	OTHER	DV
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7-7-15 Vomit and bad looking stools in cage dv

Treatment Items this Visit:

T15-138450	07/07/2015	RVT EXAM	PARVO	JM
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7-7-15 Vomit and bad looking stools in cage dv

07/07/15

Dog is exhibiting signs of parvo. Parvo test is positive. jm

Treatment Items this Visit:

PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229714	7/7/15	EUTHANASIA	

Date and Time: 07/07/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229715
SEX: SPAYED FEMALE
D.O.B.: 7/6/2014

ANIMAL NAME: TABITHA
BREED: CAVALIER SPAN
COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	FIELD	NORMAL	7/6/15	43	ADOPTION	ONSITE SAS	NORMAL	7/9/15	SP
040	SN SERVICE	SHLTR ADPT	NORMAL	7/9/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/12/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138043	07/06/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138416	07/07/2015	EXAM	OTHER	DV
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7-7-15 Vomit and runny stools in cage dv

cage mate tested positive for parvo. Dog was bathed and run cleaned x 2 (no other runs to move dog to).

Rec mark cage as parvo exposed.

KAM

Treatment Items this Visit:

T15-139833	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure.

Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 22G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229716
SEX: SPAYED FEMALE
D.O.B.: 7/6/2014

ANIMAL NAME:
BREED: TERRIER MIX
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	FIELD	NORMAL	7/6/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/9/15	AM
045	SN SERVICE	SHLTR ADPT	NORMAL	7/9/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138101	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-139373	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229717

ANIMAL NAME: ELAINE

SEX: SPAYED FEMALE

BREED: YORKSHIRE TERR

D.O.B.:

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
041	STRAY	FIELD	NORMAL	7/6/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/9/15	AM
041	SN SERVICE	SHLTR ADPT	NORMAL	7/9/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/10/15	DR
038	ADPT RTRN	ANML BEH	NORMAL	7/15/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/16/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138098	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139367	07/10/2015	MEDICAL INFO.	NORMAL	JBA
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previous alter. jm

Treatment Items this Visit:

RABIES BI 1215406A
MICROCHIPPING

Impound #: K15-177089 - Date: 7/9/15

Animal found already altered
Spay scar confirmed KAM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229718

ANIMAL NAME: BARTHOLOMEW

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 7/6/2014

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
156	STRAY	PD FIELD	NORMAL	7/5/15	JM	RESC/TRANS	RESCUE GRP	NORMAL	7/15/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138048	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140693	07/15/2015	EXAM	KENNEL COUGH	DV
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7-15-15 Dog is sneezing alot dv

Treatment Items this Visit:

T15-140937	07/15/2015	RVT EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 37.6 = 376 mg

Treatment Items this Visit:

4.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229718	7/9/15	BEHAVIOR	

7-9-15 Tends to be barky in the kennel but during evaluation he was very quiet, tolerated all handling, ok with food and ok with another female adult. dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229719
SEX: NEUTERED MALE
D.O.B.: 3/6/2015

ANIMAL NAME: CHESTER
BREED: TERRIER
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	FIELD	NORMAL	7/6/15	AM	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138058	07/06/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-139257	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176882 - Date: 7/6/15 7-7-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229719	7/7/15	BEHAVIOR	

7-7-15 Tolerates all handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229720

ANIMAL NAME:

SEX: MALE

BREED: BASSET HOUND MIX

D.O.B.:

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	CONFISCATE	ABANDONED	NORMAL	7/6/15	JE	FOSTER	TIME/SPACE	NORMAL	7/8/15	KS
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/13/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/13/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138062	07/06/2015	MEDICAL COMMUNICATION	TRAUMA	JM

dog is favoring right front leg.

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138360	07/06/2015	VET EXAM	NORMAL	MSK
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S/O: Transfer from evet. GEN: BARH. T: not done at this time. P: 120 R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- numerous (5-10) old healed superficial wounds. MUSC- ambulatory x 4, no lameness observed. UGR- intact male.

A: PE- wnl.

P: Monitor for lameness while in shelter, recheck if observed. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229721

ANIMAL NAME:

SEX: MALE

BREED: AMER BULLDOG

D.O.B.: 4/9/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229721



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
174	STRAY	FIELD	SKIN DZ	7/6/15	AM	RESC/TRANS	RESCUE GRP	DEMODEX	7/10/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138063	07/06/2015	INTAKE	NORMAL	AM

mange

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-138219	07/06/2015	RVT EXAM	DEMODEX	JBA
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S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:

day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit:

0.12 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS
SKIN SCRAPING DEMODEX

T15-138226	07/07/2015	RVT EXAM	DEMODEX	JBA
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S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:

day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.24 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138231 07/08/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:
day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.35 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138233 07/09/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:
day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.47 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138238 07/10/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:
day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.59 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138240 07/11/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:

day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml

day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml

day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml

day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml

day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml

day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg = 0.71 ml

treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.71 IVERMECTIN 1.00 TIMES/DAY
FOR 28.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176884 - Date: 7/6/15

7/9/15 p090086 representative pulling 7/10 at noon. See med staff for meds to go home. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229722

ANIMAL NAME:

SEX: FEMALE

BREED: AMER BULLDOG

D.O.B.: 4/9/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229721



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
174	STRAY	FIELD	SKIN DZ	7/6/15	AM	RESC/TRANS	RESCUE GRP	DEMODEX	7/10/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138067	07/06/2015	INTAKE	NORMAL	AM

mange

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-138242	07/06/2015	RVT EXAM	DEMODEX	JBA
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S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:

day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit:

0.12 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS
SKIN SCRAPING DEMODEX

T15-138248	07/07/2015	RVT EXAM	DEMODEX	JBA
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S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:

day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.24 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138250 07/08/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:
day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.35 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138253 07/09/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:
day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.47 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138255 07/10/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:
day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml
day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml
day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml
day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml
day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml
treat 4 weeks and negative skin scrape.

Treatment Items this Visit: 0.59 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-138257 07/11/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Negative for live Demodex, several dead seen on scrap. Treat for clinical signs with Ivermectin 1% for 4 weeks per MSK:

day 1: 100mcg/kg PO q24hr 11.8 kg = 0.12 ml

day 2: 200mcg/kg PO q24hr 11.8 kg = 0.24 ml

day 3: 300mcg/kg PO q24hr 11.8 kg = 0.35 ml

day 4: 400mcg/kg PO q24hr 11.8 kg = 0.47 ml

day 5: 500mcg/kg PO q24hr 11.8 kg = 0.59 ml

day 6 until end of treatment: 600mcg/kg PO q24hr 11.8 kg =0.71 ml

treat 4 weeks and negative skin scrape.

Treatment Items this Visit:

0.71 IVERMECTIN 1.00 TIMES/DAY
FOR 28.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229724

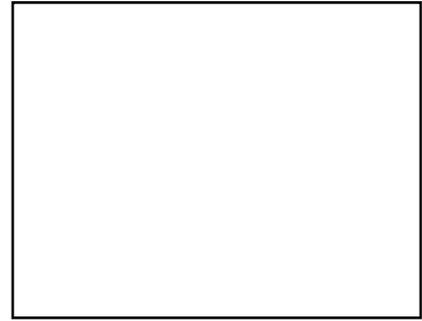
ANIMAL NAME: SHEBA

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/6/2015

COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA09	STRAY	OTC	NORMAL	7/6/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138524	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
REVOLUTION
FELVTEST NEGATIVE
FVRCP
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229725

ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC MH

D.O.B.: 5/31/2015

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	STRAY	OTC	INJURED	7/6/15	JRM	RESC/TRANS	SFSPCA	INJURED	7/12/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138104	07/06/2015	INTAKE	NORMAL	JRM

eye

Treatment Items this Visit:

T15-138207	07/06/2015	VET EXAM	EYE	MSK
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S/O: Flagged for exam due to injured eye. GEN: BARH. T:100 P:240 R: eupnic. MM- pi, moist CRT- 1 sec. BCS 5/9. EYES- OD- Bupophthalmos, marked mucopurulent discharge, large superficial corneal defect, probable iris prolapse. Marked chemosis. No foreign bodies observed. No menace. OS- wnl. SKIN- marked flea dirt and adult fleas. DENT- juvenile dentition present. URG- female. Remaining PE- wnl.

A: Bupophthalmos, ocular discharge, corneal defect- suspect trauma vs infectious (URI). Recommend enucleation at time of spay. Recommend pain meds and topical antibiotic. If eye worsens consider d/c topical antibiotic and using oral .

P: FVRCP, revolution, pyrantel, buprenorphine, 0.02mg/kg, 0.04mls SC q 12 hours. Erythromycin, OD BID x 7 days.

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING PYRANTEL
 0.04 BUPRENORPHINE 2.00
 TIMES/DAY FOR 5.00 DAYS
 1.00 MEDICATION 2.00 TIMES/DAY
 FOR 7.00 DAYS

T15-138437	07/07/2015	VET RECHECK	EYE	KAM
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S/O: recheck: QARH. eating well! OD bupthalmic. No d/c noted. suspect prolapse.

A: prolapse od

P will need enucleation at time of ovh. continue meds as rx'd.

KAM

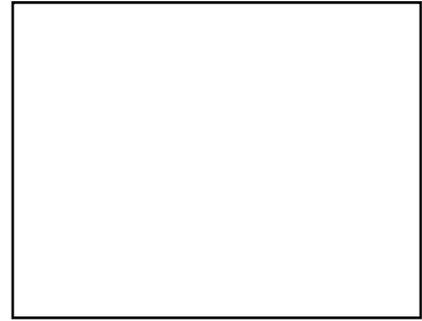
Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229726
SEX: NEUTERED MALE
D.O.B.: 7/6/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/6/15	FV	RTRN FIELD	COMM CAT	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138530	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
FVRCP
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229727

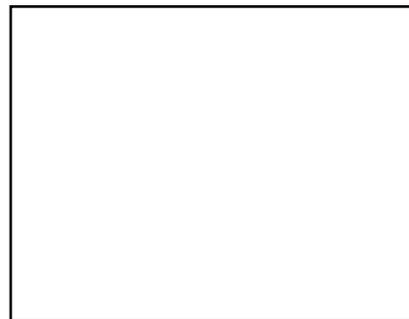
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/3/2015

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	UNWEANED	7/6/15	JRM	DIED	IN KENNEL	UNWEANED	7/6/15	DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229728

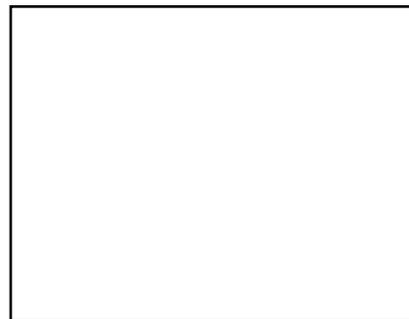
ANIMAL NAME: PTERODACTYL

SEX: FEMALE

BREED: SIAMESE

D.O.B.: 6/1/2015

COLOR: LILAC PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	URI	7/6/15	DR	FOSTER	UNDERAGE	WEANED UND	7/6/15	DR
CI05	FOSTER RET	MED ISSUE	URI	8/1/15	DR	RESC/TRANS	RESCUE GRP	OTHER MED	8/3/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138159	07/06/2015	EXAM	URI	DR

S/O: Exam for eye issue. Pet readily ate when offered food. GEN: BARH. T: 100 P:200 R: eupnic. MM-pi, moist. CRT- 1 sec. BCS 6/9. EYES- OD- phthysical. Marked chemosis and enopthalmos OS- Marked chemosis, unable to visualize globe. Pet is non visual.

A: Phthysical OD, enopthalmos, chemosis OS- suspect trauma vs infectious (symblepharon OS). Recommend topical antibiotic ointment OU, at this time recommend enucleation OU. May be able to reduce adhesions OS under anesthesia for spay/neuter.

P: Pet out to foster. Erythromycin OU BID x 7 days, sent with foster. Recheck in 7-14 weeks. MSK.

Treatment Items this Visit:
 1.00 ERYTHROMYCIN EYE OINT 2.00
 TIMES/DAY FOR 10.00 DAYS
 FVRCP

T15-145035	08/01/2015	TREATMENT VISIT	URI	DR
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Will you check her eyes?

Treatment Items this Visit:
 FVRCP
 DEWORMING
 REVOLUTION

T15-145169	08/01/2015	VET RECHECK	EYE	KAM
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*brief recheck: BARH, OD phthysical, with marked d/c OS marked symblepharon. Kitten will need double enucleation. Rec find rescue before surgery.
 KAM*

Treatment Items this Visit:

T15-145476	08/03/2015	TREATMENT VISIT	NORMAL	RPO
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Treatment Items this Visit:
 FELV/FIV TEST NEG/NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229729

ANIMAL NAME:

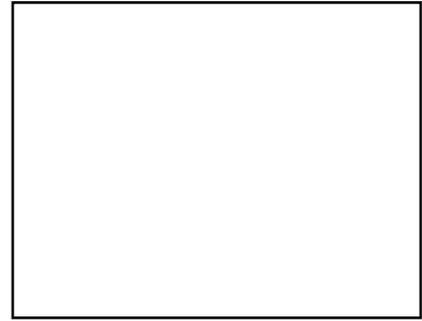
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/6/2015

COLOR: GRAY

Litter# if applicable: A229729



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA20	STRAY	OTC	NORMAL	7/6/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/9/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138146	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-138814	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST
BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229731

ANIMAL NAME:

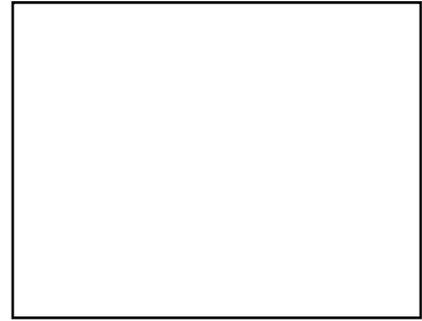
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/6/2015

COLOR: GRAY / WHITE

Litter# if applicable: A229729



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA20	STRAY	OTC	NORMAL	7/6/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138150	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

REVOLUTION
FVRCP
DEWORMING

T15-138820	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST
BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229732

ANIMAL NAME:

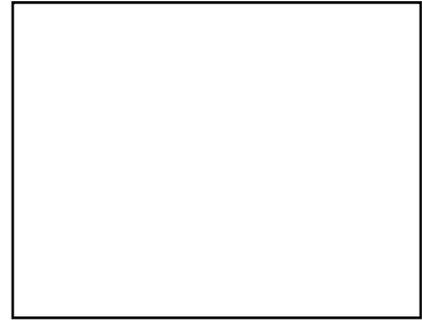
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/6/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229729



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA20	STRAY	OTC	NORMAL	7/6/15	DS	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138154	07/06/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DEWORMING
FVRCP
REVOLUTION

T15-138849	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	JG
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229733
SEX: NEUTERED MALE
D.O.B.: 1/6/2015

ANIMAL NAME: LANDO
BREED: TERRIER
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	OTC	NORMAL	7/6/15	SP	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138176	07/06/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:
 DHPP
 BORDETELLA
 DEWORMING

T15-139483	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 EAR CLEANING
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229734

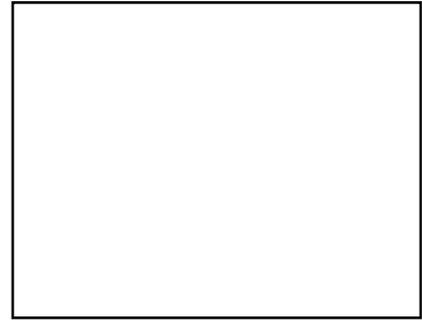
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: GRAY TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/6/15	JRM	RTRN FIELD	COMM CAT	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138609	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
FVRCP
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229735

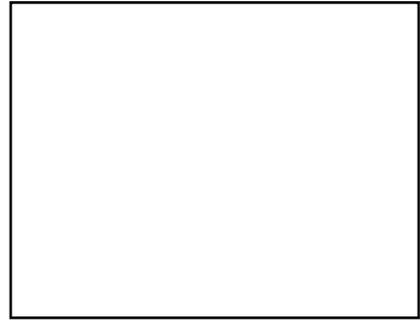
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC MH

D.O.B.:

COLOR: BRN TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/6/15	JRM	RTRN FIELD	COMM CAT	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138615	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
FVRCP
RABIES BI 1215404A
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229736

ANIMAL NAME: AMANDA

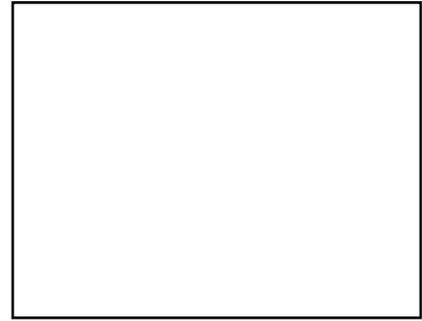
SEX: SPAYED FEMALE

BREED: DOMESTIC MH

D.O.B.: 5/22/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A229736



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/6/15	JRM	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138579	07/07/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

REVOLUTION
FVRCP
DEWORMING

T15-142690	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229737

ANIMAL NAME: ABIGAIL

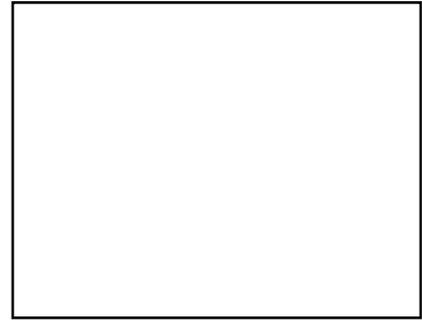
SEX: SPAYED FEMALE

BREED: DOMESTIC MH

D.O.B.: 5/22/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A229736



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/6/15	JRM	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138575	07/07/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

REVOLUTION
DEWORMING
FVRCP

T15-142701	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
FVRCP
EAR CLEANING
FELV NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229738

ANIMAL NAME:

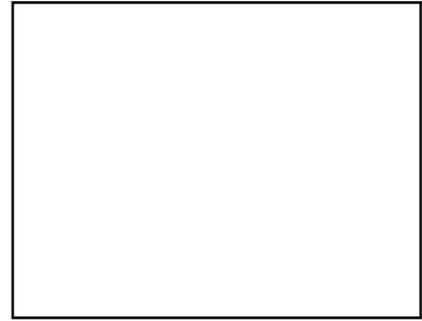
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/14/2015

COLOR: GRAY TABBY

Litter# if applicable: A229738



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA08	STRAY	OTC	NORMAL	7/6/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/14/15	DS
CA08	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138597	07/07/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

T15-139718	07/11/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:

FVRCP
DEWORMING PYRANTEL
REVOLUTION

T15-140588	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229739

ANIMAL NAME:

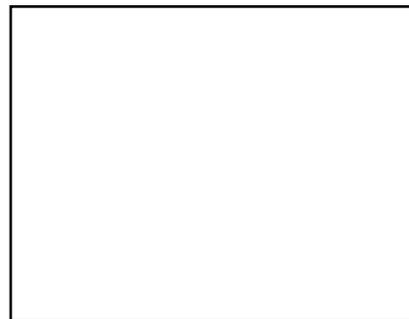
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/15/2015

COLOR: BLACK

Litter# if applicable: A229738



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/6/15	FV	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138595	07/07/2015	INTAKE	NORMAL	JM

Treatment Items this Visit: FVRCP

T15-139722	07/11/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit: FVRCP
DEWORMING PYRANTEL
REVOLUTION

T15-140687	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit: NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229740
SEX: NEUTERED MALE
D.O.B.: 7/6/2014

ANIMAL NAME: BENSON
BREED: CHIHUAHUA SH / PUG
COLOR: BROWN / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	FIELD	NORMAL	7/6/15	482	ADOPTION	ONSITE SAS	NORMAL	7/9/15	SP
036	SN SERVICE	SHLTR ADPT	NORMAL	7/9/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/12/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138276	07/06/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139820	07/09/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 22G LCV

Impound #: K15-176912 - Date: 7/6/15 7-7-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229740	7/7/15	BEHAVIOR	

7-7-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229741

ANIMAL NAME:

SEX: MALE

BREED: WELSH CORGI CAR MIX

D.O.B.: 7/6/2013

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	FEARFUL	7/6/15	482	FOSTER	TIME/SPACE	NORMAL	7/8/15	KS
FOSTER	FOSTER RET	TRANSFERNG	FEARFUL	7/13/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/13/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138279	07/06/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229742
SEX: NEUTERED MALE
D.O.B.: 7/6/2014

ANIMAL NAME: PALOMO
BREED: LABRADOR RETR / COLLIE SMOOTH
COLOR: CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
126	STRAY	OTC	SKIN DZ	7/6/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/10/15	AM
110	ADPT RTRN	ADOPTR PRB	NORMAL	7/17/15	DS	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM
020	ADPT RTRN	ADOPTR PRB	NORMAL	7/20/15	AM	EUTH	BEH - AGG	ANIMAL AGG	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138234	07/06/2015	INTAKE	SKIN DISEASE	SP

has skin issues between back legs.

Treatment Items this Visit:

DHPP
BORDETELLA

T15-138457	07/07/2015	VET EXAM	FLEAS	KAM
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BARH, very mild redness and hairloss from licking at hind end. Suspect FAD. Frontline applied

Treatment Items this Visit:

FRONTLINE

T15-139700	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A
IV CATHETER 20G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177721 - Date: 7/20/15 7/20/15
per adopters does not get along well with male dogs.am

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229742	7/9/15	BEHAVIOR	

7-9-15 Tolerated all handling, ok with food and introduced to two others and was ok. Seems to be a little pushy with others. dv

A229742

7/27/15

EUTHANASIA

Date and Time: 7/27/15

History: This dog arrived on 7/6/15

Assessment: This dog was aggressive with other dogs during his behavior evaluation. He was adopted and then returned for being aggressive with other dogs.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: animal agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229743

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.:

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
114	STRAY	FIELD	MALNOURISH	7/6/15	JE	EUTH	TIME/SPACE	NORMAL	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138251	07/06/2015	MEDICAL COMMUNICATION	UNDERWEIGHT	JE

DOG IS SKINNY.

Treatment Items this Visit:

BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229743	7/9/15	BEHAVIOR	PASS

7/9/15 Not interested in interacting with handler. Very environment oriented. Stiff when meeting other dogs but no aggression shown. No food guarding issues observed. Ok for adoption/rescue. ks

A229743	7/9/15	EUTHANASIA
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Date and Time: 7/9/15

History: This dog arrived on 7/12/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229744
SEX: NEUTERED MALE
D.O.B.: 7/6/2013

ANIMAL NAME: MAGNUS
BREED: SIBERIAN HUSKY
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
006	STRAY	OTC	NORMAL	7/6/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/10/15	AM
130	ADPT RTRN	ADOPTR PRB	NORMAL	7/28/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/28/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138273	07/06/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139263	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229744	7/9/15	BEHAVIOR	PASS

7/8/15 Tolerated all handling, no interest in food offered, needs dog-dog test when second handler is available. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229745

ANIMAL NAME: ROCKY

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 2/6/2015

COLOR: CHOCOLATE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
043	OWNR SURR	OTC	NORMAL	7/6/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/11/15	FV
043	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138282	07/06/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-139924	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 18G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229746
SEX: NEUTERED MALE
D.O.B.: 1/6/2012

ANIMAL NAME: HURLEY
BREED: CHIHUAHUA SH
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	STRAY	OTC	NORMAL	7/6/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/9/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138286	07/06/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139136	07/09/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176930 - Date: 7/6/15

7/7/15 P088756 IS INTERESTED IN ADOPTING. JRM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229747
SEX: SPAYED FEMALE
D.O.B.: 7/6/2013

ANIMAL NAME: TESS
BREED: QUEENSLAND HEEL MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
008	STRAY	FIELD	NORMAL	7/6/15	KW	ADOPTION	OUTREACH	NORMAL	7/25/15	JRM
017	ADPT RTRN	ANML BEH	ANIMAL AGG	9/18/15	SP					

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138317	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140889	07/15/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 22.1 kg = 221 mg

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-142966	07/23/2015	SPAY/NEUTER SURGERY	PREGNANT	MSK
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11 mid-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels

ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied.

Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-180281 - Date: 9/18/15

9/18/15

a/o states that dog barks and growls at him and his wife for no reason. they fear for their safety. sp

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229747	7/9/15	BEHAVIOR	PASS

7/9/15 Tolerated all handling, playful dog, friendly with other dogs, no food guarding issues observed. Ok for adoption/rescue. ks

9/20/15 Still very sweet, very playful with other dogs, friendly, loves handling. Reported barking and growling may have been Tess demanding attention or play as she is vocal in general, especially when trying to solicit play. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229748
SEX: NEUTERED MALE
D.O.B.: 7/6/2014

ANIMAL NAME: VINCE
BREED: DACHSHUND MIN MIX
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	FIELD	NORMAL	7/6/15	KW	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138314	07/06/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139533	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
EAR CLEANING
FRONTLINE
IV CATHETER L CEPH
MICROCHIPPING
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176932 - Date: 7/6/15 7-7-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229748	7/7/15	BEHAVIOR	

7-7-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229749

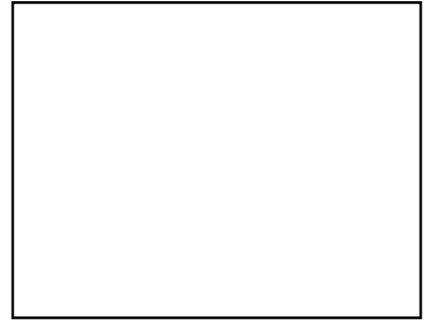
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/6/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC STRAY	DEAD	7/6/15	FV	DOA DISP	ROUTINE	DEAD	7/6/15	FV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229750
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: MEMPHIS
BREED: DOBERMAN PINSCH
COLOR: BLACK / RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
022	STRAY	FIELD	NORMAL	7/6/15	43	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138293	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139465	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229750	7/9/15	BEHAVIOR	PASS

7/8/15 Tolerated all handling, no interest in food offered, needs dog-dog test when a second handler is available. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229751

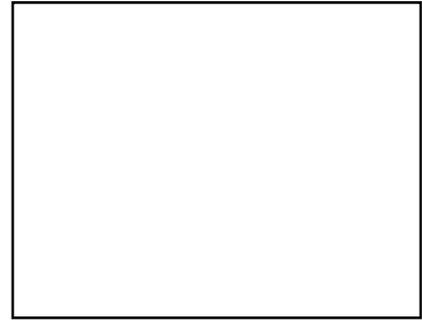
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: FLAME PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/6/15	FV	RTRN FIELD	COMM CAT	NORMAL	7/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138621	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
FVRCP
REVOLUTION
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229752

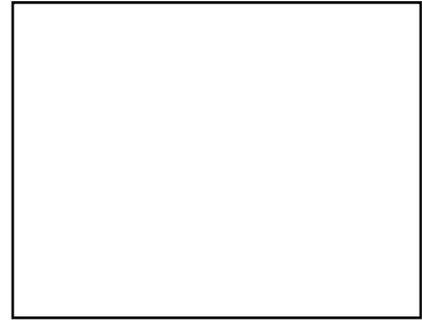
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/21/2015

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/6/15	SP	FOSTER	UNDERAGE	UNWEANED	7/6/15	DR
FOSTER	FOSTER RET	TRANSFERNG	WEANED UND	9/9/15	DR	RESC/TRANS	SFSPCA	WEANED UND	9/9/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-148463	08/05/2015	TREATMENT VISIT	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-151980	08/24/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229753

ANIMAL NAME: CHACHAS

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 7/20/2007

COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
033	OWNR SURR	OTC	AGED	7/6/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/21/15	DS
TRETRROOM	SN SERVICE	SHLTR ADPT	AGED	7/21/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/23/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138320	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139350	07/10/2015	VET EXAM	AGED	MSK
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S/O: Flagged for exam due to eye issue. GEN: Nice dog. BARH. T: not done at this time. P:120 R: eupnic. MM- pi, moist CRT- 2 sec. BCS 7-8/9. EYE- Mature cataract OD, menace absent. OS- lenticular opacity, tapetum observed, menace intact. DENT- severe generalized dental plaque, abscessation of LMaxP4. SKIN- adult tick observed. Firm sq mass adjacent to cranial MG on R chain. No spay scar palpated. Purulent discharge on L lateral aspect of face, overlying P4. A: Dental disease- severe- recommend adopter or rescue pursue dental rads and prophyl. Shelter is unable to provide this at this time. Pet ate well during exam, do not recommend wet food at this time. Cataract- Suspect degenerative (nuclear sclerosis)vs endocrinopathy (DM vs other) vs congenital. Recommend adopter or rescue pursue bloodwork to determine etiology. P: Nexgard. MSK.

Treatment Items this Visit:

T15-141775	07/18/2015	VET RECHECK	OTHER	KAM
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Brief recheck: BARH, exam as previously noted, but additional mammary nodule palpated left caudal mammary gland. KAM

Treatment Items this Visit:

T15-142804	07/22/2015	MEDICAL COMMUNICATION	OTHER	KAM
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Discussed with adopter that dog has several mammary masses and abscessed left PM4 that needs removal. Advised that shelter could do minimal removal of mammary masses and would not be able to send for biopsy. That surgical removal may, or may not, be curative. Adopter, after discussion of risks/benefits, preferred for shelter to remove masses without histopathology. Shelter will remove PM4 if dog is stable and doing well. KAM

Treatment Items this Visit:

T15-142805	07/22/2015	SURGERY	OTHER	KAM
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Surgical removal of mammary masses. Elliptical incision around right cranial abdominal gland. Sharp and blunt dissection to remove gland with multiple nodules. Ligated vessels 3/0 securocryl. Closed sq 3/0 securocryl interrupted. Closed sc 3/0 securocryl interrupted. Tissue glue.

Small elliptical incision around nipple of right caudal mammary gland to remove small nodules. Sharp and blunt dissection to remove. Ligated vessels 3/0 securocryl. Closed sq 3/0 securocryl interrupted. Closed sc 3/0 securocryl interrupted. Tissue glue.

Small elliptical incision around small mass cranial to left caudal mammary gland (between gland 1 and 2) to remove small nodule. Sharp and blunt dissection to remove. Ligated vessels 3/0 securocryl. Closed sq 3/0 securocryl interrupted. Closed sc 3/0 securocryl interrupted. Tissue glue.

Left maxillary PM 4 removed. All roots extracted. Defect closed with 4/0 securocryl interrupted.

No suture removal will be necessary.
rx clavamox 125 mg po bid x 7 d. #14
KAM

Treatment Items this Visit:
1.00 CLAVAMOX 125MG 2.00
TIMES/DAY FOR 7.00 DAYS

T15-142873	07/22/2015	SPAY/NEUTER SURGERY	OTHER	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
IV CATHETER 20G RCV
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177778 - Date: 7/21/15 07/22/15 1619
Advised ao that dog can be picked up tomorrow. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229753	7/13/15	BEHAVIOR	PASS
7/13/15 Sweet and gentle. Friendly with others. Ok for adoption/rescue. ks			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229754
SEX: SPAYED FEMALE
D.O.B.: 7/20/2008

ANIMAL NAME: PRINCESS
BREED: TERRIER
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
033	OWNR SURR	OTC	AGED	7/6/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/21/15	DS
033	SN SERVICE	SHLTR ADPT	AGED	7/21/15	DS	SN RELEASE	SX COMPLTD	AGED	7/22/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138323	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139363	07/10/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam due to aged. GEN: QARH. T: not done at this time. P:120 R:eupnic. MM- pi,moist. CRT- 1 sec. DENT- moderate generalized dental plaque. SKIN- ticks. Unable to palpate spay scar. Remaining exam wnl. A: PE- wnl. Recommend dental cleaning and rads if adopted or go to rescue. P: Nexgard. MSK.

Treatment Items this Visit:

T15-142495	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful. Mucous and purulent material noted in uterous. Home with: rx clavamox 125 mg 1 po bid x 7 d #14 KAM

Treatment Items this Visit:

IV CATHETER 22G RCV
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 RABIES BI 1215406A
 1.00 CLAVAMOX 125MG 2.00
 TIMES/DAY FOR 7.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229754	7/13/15	BEHAVIOR	PASS

7/13/15 Sweet and gentle. Friendly with others. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229755
SEX: NEUTERED MALE
D.O.B.: 7/6/2012

ANIMAL NAME: PRINCE
BREED: SIBERIAN HUSKY
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
056	STRAY	OTC	NORMAL	7/6/15	JRM	RTO	ALT FEE	NORMAL	7/6/15	JRM
056	SN SERVICE	SHLTR RTO	NORMAL	7/6/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/7/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138304	07/06/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-138490	07/07/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 18G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229756

ANIMAL NAME: SIMON

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 7/6/2013

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
133	STRAY	FIELD	FEARFUL	7/6/15	JS	EUTH	TIME/SPACE	NORMAL	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138372	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138987	07/09/2015	VET EXAM	FLEAS	KAM
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*severe flea infestation with dorsal alopecia
comfortis 810mg po*

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229756	7/9/15	BEHAVIOR	

7-9-15 Sweet boy, tolerated all handling, ok with others and no food issues dv

A229756	7/19/15	EUTHANASIA
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Date and Time: 7/19/15

History: This dog arrived on 7/6/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229758

ANIMAL NAME:

SEX: MALE

BREED: BORDER COLLIE MIX

D.O.B.: 4/6/2013

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	NORMAL	7/6/15	482	FOSTER	TIME/SPACE	NORMAL	7/8/15	KS
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/13/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/13/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138339	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229759

ANIMAL NAME: RIVIERA

SEX: FEMALE

BREED: YORKSHIRE TERR

D.O.B.:

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
038	STRAY	OTC	NORMAL	7/6/15	JRM	RESC/TRANS	RESCUE GRP	NORMAL	7/9/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138366	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229760
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME:
BREED: TERRIER
COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	7/6/15	JRM	FOSTER	TIME/SPACE	NORMAL	7/8/15	KS
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/13/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/13/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138369	07/06/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

Impound #: K15-176946 - Date: 7/6/15 7-7-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229760	7/7/15	BEHAVIOR	

7-7-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229761
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: MIKE
BREED: DOMESTIC SH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA11	STRAY	OTC	NORMAL	7/6/15	JRM	ADOPTION	ONSITE SAS	NORMAL	7/22/15	DS
CA20	ADPT RTRN	ANML BEH	NORMAL	8/13/15	AM	ADOPTION	ONSITE SAS	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138584	07/07/2015	INTAKE	NORMAL	DV

Treatment Items this Visit: FVRCP

T15-139253	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit: MICROCHIPPING
 FELV/FIV TEST NEG
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229762
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: CAPONE
BREED: SIBERIAN HUSKY
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
064	STRAY	OTC	NORMAL	7/6/15	JRM	RTO	ALT FEE	NORMAL	7/7/15	FV
056	SN SERVICE	SHLTR RTO	NORMAL	7/7/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/8/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138477	07/07/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138733	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 18G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229763

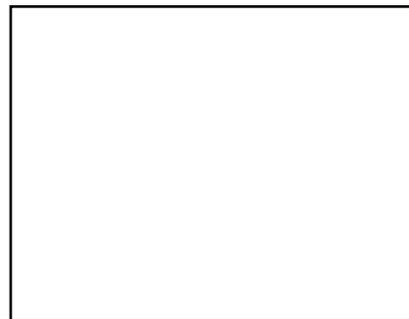
ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR MIX

D.O.B.: 1/7/2013

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JS	STRAY	FIELD	INJURED	7/7/15	JS	EUTH	MED INJURY	MED UNTRT	7/7/15	KAM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138438	07/07/2015	INTAKE	FRACTURE	JS

Dog has no use of its back legs. JS

Treatment Items this Visit:

T15-138449	07/07/2015	VET EXAM	OTHER	KAM
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S: found in park not walking

O:QAR, 5% dehydrated. MM injected. crt 1 sec. HR 170 rr 40 h/l ok. no m/a. Large wound crusted with blood on forehead. Abd too tense to palpate. Marked abrasions on ventral abdomen. No deep pain present either hind limb. absent to weak anal tone. Feces noted falling out of rectum. Severe pain on palpation of caudal thoracic spine T8-T13.

A: Paralyzed pelvic limbs, severe road rash and other wounds

P: humane euthanasia is recommended as pet is extremely painful at the site of it's injury and has extremely poor QOL.

TTD sedation 0.22 ml im

Fatal Plus 3 mL iv

KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229763	7/7/15	EUTHANASIA	

Date and Time: 070715

S: found in park not walking

O:QAR, 5% dehydrated. MM injected. crt 1 sec. HR 170 rr 40 h/l ok. no m/a. Large wound crusted with blood on forehead. Abd too tense to palpate. Marked abrasions on ventral abdomen. No deep pain present either hind limb. absent to weak anal tone. Feces noted falling out of rectum. Severe pain on palpation of caudal thoracic spine T8-T13.

A: Paralyzed pelvic limbs, severe road rash and other wounds

P: humane euthanasia is recommended as pet is extremely painful at the site of it's injury and has extremely poor QOL.

TTD sedation 0.22 ml im

Fatal Plus 3 mL iv

KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Injury

Outcome Condition: Medical untreatable

Memo Completed By (initials): KAM

Management Approval By (initials): KAM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229764
SEX: NEUTERED MALE
D.O.B.: 7/7/2014

ANIMAL NAME: LARRY
BREED: CHIHUAHUA SH
COLOR: TAN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S6	STRAY	FIELD	NORMAL	7/7/15	482	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139034	07/09/2015	INTAKE	NORMAL	KAM

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139527	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 EAR CLEANING
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A

T15-140148	07/13/2015	VET EXAM	NORMAL	MSK
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S/O: Brought back for exam, adopter observed worms in feces. GEN: BARH. T: not done. P:140 R: eupnic. SKIN- neuter incision ok. UGR- Tapeworm observed.

*A: Tapeworms- recommend oral dewormer today, recommend regular flea preventative to adopter.
 P: Droncit, 34mg PO once. Pyrantel, 1cc/10 lbs. MSK.*

Treatment Items this Visit:

DEWORMING DRONCIT
 DEWORMING PYRANTEL

T15-142856	07/22/2015	VET RECHECK	KENNEL COUGH	MSK
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S/O: Adopter brought back for exam due to coughing. GEN: BARH. T:100 R: eupnic. MM- pi, moist. CRT- 1 sec. LUNGS- normal bv sounds ausculted bilaterally. Remaining PE- wnl.

*A: Coughing- suspect infectious. Recommend send home course of antibiotics at this time.
 P: Doxycycline, 10mg/kg, 25mg PO SID x 10 days. 100mg (2.5 tablets) (exp 09/16). MSK.*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229766

ANIMAL NAME:

SEX: MALE

BREED: SCHNAUZER MIN

D.O.B.: 7/7/2007

COLOR: SILVER



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	STRAY	FIELD	INJURED	7/7/15	JE	RESC/TRANS	RESCUE GRP	NORMAL	7/11/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138436	07/07/2015	MEDICAL COMMUNICATION	NORMAL	JE

missing hair on back. Tapeworms

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138608	07/07/2015	VET EXAM	FLEAS	MSK
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S/O: Transfer from evet. Scanned, no chip. Treated for dermatitis, likely flea related. Pet received capstar. GEN: BARH. T: not done at this time. P: 100 R: eupnic. MM- pi, moist. CRT- 2 sec. SKIN- fleas, moderate caudodorsal alopecia. Two small, 0.2-0.3cm^3 cutaneous skin masses on caudodorsum. Interdigital contusions on D4-D5 on RPL and D2-D3 on LPL. Pet resists palpation of area. MUSC- ambulatory x 4, no gait abnormalities. UGR- Intact male. Permanant urethrostotomy obseved cranial to testis. Tapeworms.

A: FAD- Recommend topical flea preventative today.

Tapeworms- recommend deworming today, likely secondary to chronic fleas.

Cutaneous masses- neoplasia, benign vs metastatic. Recommend adopter or rescue pursue histopath. Shelter is unable to pursue at this time.

Urethrastomy- suspect due to urolithiasis. No stones palpated in bladder today. Recommend adopter or rescue pursue further diagnostics. Shelter is unable to pursue at this time.

P: Frontline. Droncit. MSK.

Treatment Items this Visit:

FRONTLINE
DEWORMING DRONCIT

T15-139459	07/11/2015	EXAM	NORMAL	DV
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missing hair on back. Tapeworms

Treatment Items this Visit:

RABIES BI 125406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229767

ANIMAL NAME: DREYFUS

SEX: NEUTERED MALE

BREED: GREAT DANE MIX

D.O.B.: 1/7/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
017	STRAY	FIELD	NORMAL	7/7/15	JS	RESC/TRANS	RESCUE GRP	NORMAL	7/14/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138444	07/07/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176956 - Date: 7/7/15 Called AO and left message. JS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229767	7/12/15	BEHAVIOR	

7-12-15 Mellow boy, Tolerated handling, ok with others and no food issues dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229769 **ANIMAL NAME:** MOMMA
SEX: SPAYED FEMALE **BREED:** PIT BULL MIX
D.O.B.: 7/7/2014 **COLOR:** BLACK / WHITE
Litter# if applicable: A229769



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	NURSINGMOM	7/7/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/10/15	AM
042	SN SERVICE	SHLTR ADPT	NORMAL	7/10/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/11/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138452	07/07/2015	MEDICAL COMMUNICATION	DEMODEX	JE

DOG HAS SPOTS OF MISSING HAIR ON BACK

Found to be positive for Demodex on skin scrape.

Treatment Items this Visit:
 BORDETELLA
 DHPP
 SKIN SCRAPING DEMODEX

T15-139438	07/10/2015	MEDICAL COMMUNICATION	DEMODEX	KAM
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S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. If positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr
day 2: 200mcg/kg PO q24hr
day 3: 300mcg/kg PO q24hr
day 4: 400mcg/kg PO q24hr
day 5: 500mcg/kg PO q24hr
day 6 until end of treatment: 600mcg/kg PO q24hr
treat 8 weeks and until 2 negative skin scrapes

If secondary infection:
Cephalexin 30mg/kg PO BID x 14 days

Treatment Items this Visit:

T15-139439	07/10/2015	MEDICAL COMMUNICATION	DIARRHEA	KAM
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Fecal float positive for Roundworms. Per KAM please send home 5 doses of Panacur Granules by weight

Treatment Items this Visit:

T15-139495	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
FRONTLINE
MICROCHIPPING
IV CATHETER 20 L CEPH
IV FLUIDS 60ML
EAR CLEANING
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229770

ANIMAL NAME: YOUSEF

SEX: MALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 5/23/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229769



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
011	STRAY	FIELD	WEANED UND	7/7/15	JE	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140017	07/13/2015	TREATMENT VISIT	NORMAL	KS

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-140274	07/13/2015	MEDICAL COMMUNICATION	NORMAL	MSK
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Brief exam during am walkthrough. Recommend supplementation of wet food be added to kennel due to age of puppies.

Treatment Items this Visit:

2.00 FEED CANNED FOOD 2.00
TIMES/DAY FOR 10.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229771

ANIMAL NAME: YOHAN

SEX: MALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 5/23/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229769



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
011	STRAY	FIELD	WEANED UND	7/7/15	JE	RESC/TRANS	RESCUE GRP	NORMAL	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140021	07/13/2015	TREATMENT VISIT	NORMAL	KS

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229772

ANIMAL NAME: YASSER

SEX: MALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 5/23/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229769



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
011	STRAY	FIELD	WEANED UND	7/7/15	JE	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140025	07/13/2015	TREATMENT VISIT	NORMAL	KS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229773

ANIMAL NAME: YAAKOV

SEX: NEUTERED MALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 5/23/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229769



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
011	STRAY	FIELD	WEANED UND	7/7/15	JE	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140030	07/13/2015	TREATMENT VISIT	NORMAL	KS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-140205	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229775

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.:

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
119	STRAY	FIELD	FEARFUL	7/7/15	JE	EUTH	BEH - AGG	ANIMAL AGG	7/13/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138467	07/07/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138708	07/08/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229775	7/7/15	INVESTIGAT	

07/07/15 12:50

Dog is animal aggressive, Has killed 1 dog that we know of. JS

A229775	7/12/15	EUTHANASIA	
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Date and Time: 7-12-15 1:08 pm

History: Dog was brought in as a stray on 7-7-12 because it killed another dog, and killed several cats, also has history of attacking others dogs on leash.

Assessment: Tried to attack the other dog we introduced

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Agg

Outcome Condition: Animal Agg

Memo Completed By (initials): dv

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229776
SEX: SPAYED FEMALE
D.O.B.: 7/7/2008

ANIMAL NAME:
BREED: GOLDEN RETR
COLOR: GOLD



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
157	STRAY	FIELD	NORMAL	7/7/15	482	ADOPTION	ONSITE SAS	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138464	07/07/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

T15-138898	07/09/2015	EXAM	NORMAL	DV
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7-9-15 RVT confirmed spay scar dv

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176963 - Date: 7/7/15
7-7-15 po047704 IS INTERESTED DV
7-8-15 P 051185 is interested dv
7-8-15 P099046 is also interested dv
7-8-15 P121739 is interested dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229777
SEX: SPAYED FEMALE
D.O.B.: 7/7/2013

ANIMAL NAME:
BREED: MIN PINSCHER
COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	OTC	NORMAL	7/7/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/14/15	FV
066	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/16/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138461	07/07/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139449	07/10/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam due to eye injury. GEN: BARH. T: not done at this time. P:150 R: eupnic. BCS- 7/9. EYE- OD- wnl. OS- pthysical, corneal mineralization, opaque cornea, menace intacat. ABDN- non painful on palpation. UGR- hemorrhagic discharge from vulva. SKIN- no spay scar observed.

Fluoroscien stain= negative OS.

A: Corneal mineralization, pthysical OS- open DDX. Pet is visual in eye. Suspect chronic injury. No further treatment recommended at this time.

P: No further treatment recommended. MSK.

Treatment Items this Visit:

T15-140751	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 20G LCV
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177421 - Date: 7/14/15
 07/15/15 1237
 LM for ao to pu from sx. jm
 07/16/15 0826
 Called ao again. She will be in today to pick up. jm

A229777 7/13/15 BEHAVIOR

7-13-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229778

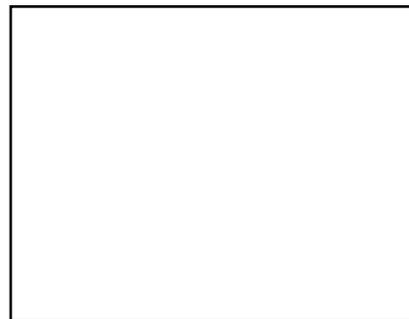
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC MH

D.O.B.:

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC06	STRAY	OTC	NORMAL	7/7/15	JRM	EUTH	MED OTHER	MED UNTRT	7/7/15	KAM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138455	07/07/2015	INTAKE	NORMAL	JRM

very skinny

Treatment Items this Visit:

T15-138583	07/07/2015	VET EXAM	OTHER	KAM
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S: alert for skinny

O: recumbent but responsive when touched, 5-7% dehyd, hr 200 rr 46 h/l ok, no m/a. Think dorsally, but full abdomen. BCS 3/9. Abdomen has large fecal mass approx 6cmx3cm. Ventral caudal abdomen off colored and edematous. Bladder is enlarged. Expressed bladder and it expresses under skin. Stong odor of

A: mega colon-r/o congenital; abnormal urethral exit-r/o congenital

P: kitten has severe congenital abnormalities and appears to be greatly suffering. Humane euthanasia is recommended.

TTD sedation 0.01 mL im

0.5 mL fatal plus ip

KAM

Treatment Items this Visit:

PARVO TEST NEG

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229778	7/7/15	EUTHANASIA	

Date and Time: 070715

S: alert for skinny

O: recumbent but responsive when touched, 5-7% dehyd, hr 200 rr 46 h/l ok, no m/a. Think dorsally, but full abdomen. BCS 3/9. Abdomen has large fecal mass approx 6cmx3cm. Ventral caudal abdomen off colored and edematous. Bladder is enlarged. Expressed bladder and it expresses under skin. Stong odor of

A: mega colon-r/o congenital; abnormal urethral exit-r/o congenital

P: kitten has severe congenital abnormalities and appears to be greatly suffering. Humane euthanasia is recommended.

TTD sedation 0.01 mL im

0.5 mL fatal plus ip

KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical other

Outcome Condition: Medical untreatable

Memo Completed By (initials): KAM

Management Approval By (initials): KAM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229779
SEX: SPAYED FEMALE
D.O.B.: 7/7/2013

ANIMAL NAME: LUCILLE
BREED: GERM SHEPHERD
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
011	OWNR SURR	OTC	NORMAL	7/7/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/13/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138498	07/07/2015	INTAKE	NORMAL	DS

possible flea allergy

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138604	07/07/2015	VET EXAM	FLEAS	MSK
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S/O: Flagged for exam due to flea allergy. GEN: BARH. Shy. T: not done at this time. P: 120 R: eupnic. MM- pi, moist. CRT- 2 sec. BCS 7/9. SKIN- Mild alopecia, barbed coat at caudo dorsum.

Remaining exam wnl.

A: FAD- mild. Recommend topical flea preventative today.

P: Frontline. MSK.

Treatment Items this Visit:

FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176966 - Date: 7/7/15

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229779	7/7/15	OWNER INFO	

07/07/15 TALKED TO AO. STATED GRANDSON BROUGHT DOG(A229779) IN TO SURRENDER BUT HE SAID HE FOUND IT. SHE ADOPTED FROM MANTECA SHELTER BUT THEY WOULD NOT TAKE DOG BACK. SHE HAD DOG FOR 2 MONTHS AND IT DID NOT GET ALONG WITH HER OTHER DOGS AND SEEMED AGGRESIVE. SHE IS MAILING ALL THE DOGS PAPERWORK TO US. JRM

A229779	7/9/15	BEHAVIOR	PASS
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7/9/15 Nervous in general, flinches for routine handling. No interest in food offered. Fine with two different dogs we introduced to her. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229781

ANIMAL NAME:

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/7/2012

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	MALNOURISH	7/7/15	JRM	EUTH	MED OTHER	MED UNTRT	7/21/15	KAM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138472	07/07/2015	INTAKE	NORMAL	JRM

skinny

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138607	07/07/2015	VET EXAM	UNDERWEIGHT	MSK
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S/O: Flagged for exam due to being underweight. Volunteer observed vomiting in kennel. Offered food and no interest. GEN: QAR. Stressed, shakes during exam. T: 102.4 P:240 R: eupnci. MM- pi, moist CRT- 2 sec. BCS- 2-3/9. ABDN- no pain on palpation. Liver and spleen palpate wnl. UGR- female. SKIN- Moderate scale on ventral abdomen. Overgrown nails. SQ LRS 50mls

A: Vomiting- Gi (infectious vs inflammatory vs other) vs extra gi. Recommend monitor pet in treatment for vomiting and if observed pursue BG, PCV and AZO.

P: Pyrantel. LRS SQ. Monitor in treatment and recheck 07/8/15. MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL
SQ FLUIDS

T15-138893	07/08/2015	VET EXAM	UNDERWEIGHT	MSK
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S/O: recheck exam. Kept in treatment overnight. Did not appear to eat, no vomitus in kennel. GEN: QAR. T: not done at this time. P:160 R: Eupnic. MM- pi, moist. CRT- 2 sec.

Azo 15-26mg/dL

BG 112 mg/dL

PCV 46%, TP- 6.8mg/dL.

IV catheter and LRS at 1.5 maintenance- 15mls/hr.

Inappetant, ptyalism, vomiting- gi vs extra gi. Recommend gi protectants, iv fluids and monitor in treatment today.

P: Cerenia, 1mg/kg, 0.2mls SQ. Famotidine, 1mg/kg, 0.2mls SQ. Sucrafate, 0.5gm PO SID, offer food. MSK.

Addendum- pet ate food offered today. Passed firm but formed stool. Urinated in kennel. Recommend keep in treatment overnight and consider returning to shelter population tomorrow. MSK.

Treatment Items this Visit:

IV CATHETER
IV FLUIDS

T15-139167	07/09/2015	VET RECHECK	OTHER	MSK
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S/O: Pet vomiting again today. GEN: QARH. T: not done at this time. P:200 R: eupnic. MM- pi, moist. CRT- 2 sec. ABDN- wnl. No pain on palpation. Remaining exam no change.
 A: Vomiting- Gi vs extra gi. Recommend continue with GI protectants and monitor in treatment. Recommend radiographs to rule out foreign body asap.
 P: Cerenia, 1mg/kg, 0.2mls SQ SID x 4 days. Famotadine, 1 mg/kg, 0.2mls SQ BID x 5 days. Sucralfate, 0.5gm PO BID x 5 days. Recheck daily. MSK.

Treatment Items this Visit:
 0.20 CERENIA 10MG/ML 1.00
 TIMES/DAY FOR 3.00 DAYS
 0.25 MEDICATION 2.00 TIMES/DAY
 FOR 5.00 DAYS
 0.50 MEDICATION 2.00 TIMES/DAY
 FOR 5.00 DAYS

T15-139463 07/11/2015 VET RECHECK OTHER JBA

S: eating well no vomit overnight. Tape worm noted in feces
 O: huffing cough observed in kennel.
 A: Mild kennel cough vs other-suspect infectious
 P: Doxycycline 10mg/kg PO q24hr x 10 days
 Droncit inj 0.3 mL sq
 continue to monitor for vomit
 KAM

Treatment Items this Visit:
 0.50 DOXYCYCLINE 50MG 1.00
 TIMES/DAY FOR 10.00 DAYS
 DEWORMING DRONCIT

T15-140289 07/13/2015 VET RECHECK OTHER MSK

S/O: Recheck exam. Pet ate and vomited food overnight. Formed feces in kennel, urinated. Pet treated for tapeworms on 07/11. GEN: BARH. T: 100 P:200 R: eupnic. MM- pi,moist. CRT- 1 sec. Remaining exam- static.
 A: Vomiting- suspect inflammatory vs infectious vs foreign body. Recommend continue with treatments as previously prescribed and obtain radiographs asap.
 P: Radiographs asap. Continue with meds as previously prescribed. MSK.

Treatment Items this Visit:

T15-140609 07/14/2015 VET RECHECK UNDERWEIGHT MSK

S/O: Recheck exam. Pet continues to vomit periodically, especially after meds. Vomitus in kennel this am, had small amount of food in vomitus, clear foamy liquid. GEN: BARH. T: not done at this time. P:130. R: eupnic. Remaining exam- no change.
 A: Vomiting- open- no improvement. Recommend rads asap. Unable to perform today. Recommend schedule 07/15 to rule out foreign body. If none observed recommend humane euthanasia. Pet not gaining weight and responding to treatment, shelter is unable to pursue advanced diagnostics at this time.
 P: Rads 07/15. MSK.

Treatment Items this Visit:

T15-141048 07/15/2015 XRAYS OTHER MSK

S/O: Recheck exam. Pet vomited overnight. Pet reverse sneezes repeatedly. Pet ate overnight. GEN: QARH. Pet wagged tail prior to exam. T: not done at this time. P: 156 R: eupnic. MM- pi,moist. CRT- 1 sec. ABDN- formed feces palpated in intestine. Non painful on palpation.
 Sedation- TTDEX 0.02mls IM
 R lateral thorax- air in esophagus, heart, lungs and spine wnl.
 R lateral abdomen- air in stomach, microhepatica, marked feces in large intestine. Ingesta and air present in intestine. Decreased serosal detail in abdomen.
 R V/D- air in stomach, ingesta or soft tissue opacity in pylorus. Marked feces in large intestine.
 A: Vomiting- Suspect inflammatory vs neoplastic. Recommend try novel protein diet. Pet is maintaining weight but concerned pet may be suffering and shelter is unable to pursue advanced diagnostics at this time. Consider repeating cerenia, pet has been off for 2 days at this time.
 P: Start novel protein diet trial this week. Stop medications. MSK.

Treatment Items this Visit:

Date and Time: 7/21/15

recheck: qar, vomiting food and fluid. Suspect megaesophagus. Cerenia 10mg/mL 0.2 ml sq. Repeat cerenia on Sunday (4th day)

Humane euthanasia to be considered for this pet due to severity of disease and grave prognosis due to risk of aspiration pneumonia. No rescue interest has been found to date. Dog has developed harsh breathing and lung sounds consistent with secondary pneumonia.

KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical other

Outcome Condition: Medical untreatable

Memo Completed By (initials): KAM

Management Approval By (initials): JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229786

ANIMAL NAME:

SEX: MALE

BREED: AUST CATTLE DOG MIX

D.O.B.: 7/7/2014

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
121	STRAY	NIGHT DROP	NORMAL	7/7/15	DS	EUTH	BEH - AGG	PEOPLE AGG	7/13/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138484	07/07/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176969 - Date: 7/7/15 no info given

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229786	7/12/15	EUTHANASIA	

Date and Time: 7/12/15

History: This dog arrived on 7/7/15

Assessment: I have attempted to evaluate this dog three different times. Each time this dog freezes and growls with his head held low.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229787

ANIMAL NAME: LEAH

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 7/7/2010

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	OTC	NORMAL	7/7/15	JRM	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138487	07/07/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

T15-139461	07/11/2015	VET EXAM	OTHER	JBA
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*patient seems painful post op, bupenorphine 0.2 ml
some huffing cough, some nasal discharge.
A: Mild kennel cough vs other
P: Doxycycline 10mg/kg PO q24hr x 10 days*

Treatment Items this Visit:
0.60 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS

T15-139540	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
EAR CLEANING
NAIL TRIM
MICROCHIPPING
RABIES BI 1215406A
FRONTLINE
IV CATHETER 22G LCV

T15-140319	07/13/2015	VET RECHECK	NORMAL	MSK
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*S/O: Recheck exam. Pet ate chicken well. No vomiting observed. Pet will only urinate outside. GEN: BARH. T:100 P: 200
R: eupnic. MM- pi, moist. CRT- 2 sec. BCS 7/9. ABDN- pet vocalizes on abdominal palpation. LUNGS- referred borborygmi ausculted.
A: KC- static.
Inappetance, borborygmi- suspect pain vs inflammatory. Pet appeared more comfortable today as she ate, walked well outside, tail wagging.
KC- static- recommend continue with meds as previously prescribed and return pet to general population tomorrow.
P: Continue with doxy as previously prescribed. Monitor eating overnight. E collar. MSK.*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229788
SEX: NEUTERED MALE
D.O.B.: 7/7/2014

ANIMAL NAME: WALTER
BREED: PIT BULL MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
154	STRAY	OTC	NORMAL	7/7/15	FV	RTO	SAS WALKIN	NORMAL	7/7/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138510	07/07/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:
 DHPP
 BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229789

ANIMAL NAME: LUCKY

SEX: SPAYED FEMALE

BREED: TERRIER MIX

D.O.B.: 4/7/2015

COLOR: WHITE / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	OTC	NORMAL	7/7/15	FV	RTO	ALT FEE	NORMAL	7/8/15	FV
034	SN SERVICE	SHLTR RTO	NORMAL	7/8/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/8/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138513	07/07/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-138844	07/08/2015	SPAY/NEUTER SURGERY	NORMAL	JG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229790

ANIMAL NAME: STELLA

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 7/7/2010

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
164	STRAY	OTC	NORMAL	7/7/15	JRM	RESC/TRANS	SFSPCA	NORMAL	7/15/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138509	07/07/2015	INTAKE	NORMAL	JRM

wound on ears

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138598	07/07/2015	VET EXAM	WOUND	MSK
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S/O: Flagged for exam due to wound on ears. GEN: BARH. T: not done at this time. P:100 R: 40 bpm, eupnic. mm- pig, moist. BCS 9/9. CRT- 2 sec. DENT- multiple devitalized incisors and canines, maxillary. SKIN- Calloused skin over L+R elbow. overgrown nails. Superficial wounds on dorsal aspect of ears, AD>AS. Hyperpigmented skin on ventral abdomen. ABDN- Distended abdomen, no fluid wave or pain on palpation, liver mildly enlarged. No palpable abdominal masses. MUSC- crepitus on flexion of L+R stifle. Ambulatory x 4, no gait deficits. A: Ear wounds- Mild. Healing. No further treatment recommended at this time. Obese- Recommend adopter or rescue try to reduce weight under guidance of veterinarian. P: Frontline. Nail trim. MSK.

Treatment Items this Visit:

NAIL TRIM
FRONTLINE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229790	7/12/15	BEHAVIOR	PASS

7/12/15 Sweet girl, mellow couch potato. Loves handling, friendly with other dogs, no food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229792
SEX: SPAYED FEMALE
D.O.B.: 7/7/2014

ANIMAL NAME: FLOWER
BREED: TERRIER
COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	OTC	NORMAL	7/7/15	SP	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM
051	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138565	07/07/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140357	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
 EAR CLEANING
 IV CATHETER 22G LCV
 FRONTLINE
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177293 - Date: 7/12/15 jim hill will transport.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229793

ANIMAL NAME:

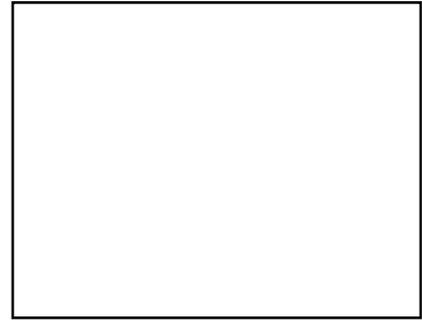
SEX: FEMALE

BREED: CATAHOULA MIX

D.O.B.:

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229793



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
167	STRAY	FIELD	NURSINGMOM	7/7/15	JE	EUTH	BEH - AGG	PEOPLE AGG	7/21/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138601	07/07/2015	INTAKE	NURSINGMOM	DS

goopy eyes. very a-type dog

Treatment Items this Visit:

BORDETELLA
DHPP

A229793 7/19/15 EUTHANASIA

Date and Time: 7/19/15

History: This dog arrived on

Assessment: I have attempted to take this dog out for an evaluation on multiple occasions. She will not allow anyone to touch her. She growls, lunges and tries to bite immediately.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229794

ANIMAL NAME:

SEX: MALE

BREED: CATAHOULA MIX

D.O.B.: 7/6/2015

COLOR: RED MERLE / WHITE

Litter# if applicable: A229793



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
167	STRAY	FIELD	UNWEANED	7/7/15	JE	RESC/TRANS	RESCUE GRP	UNWEANED	7/16/15	KS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229795

ANIMAL NAME:

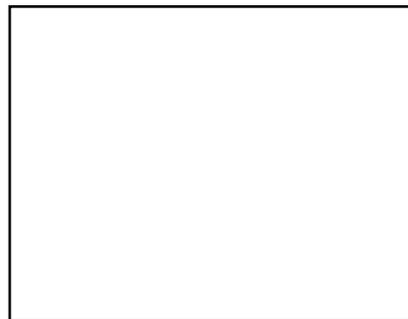
SEX: FEMALE

BREED: CATAHOULA MIX

D.O.B.: 7/6/2015

COLOR: BROWN

Litter# if applicable: A229793



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
167	STRAY	FIELD	UNWEANED	7/7/15	JE	RESC/TRANS	RESCUE GRP	UNWEANED	7/16/15	KS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229796

ANIMAL NAME:

SEX: FEMALE

BREED: CATAHOULA MIX

D.O.B.: 7/6/2015

COLOR: RED MERLE / WHITE

Litter# if applicable: A229793



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
167	STRAY	FIELD	UNWEANED	7/7/15	JE	RESC/TRANS	RESCUE GRP	UNWEANED	7/16/15	KS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229797

ANIMAL NAME:

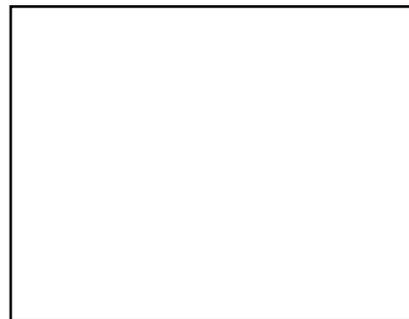
SEX: Unknown

BREED: CATAHOULA MIX

D.O.B.: 7/6/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229793



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
180	STRAY	FIELD	UNWEANED	7/7/15	JE	DIED	IN KENNEL	UNWEANED	7/16/15	KS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229798

ANIMAL NAME:

SEX: Unknown

BREED: CATAHOULA MIX

D.O.B.: 7/6/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229793



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
180	STRAY	FIELD	UNWEANED	7/7/15	JE	DIED	IN KENNEL	UNWEANED	7/16/15	KS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229799
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME: APRIL
BREED: LABRADOR RETR MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
136	STRAY	FIELD	NORMAL	7/7/15	43	ADOPTION	ONSITE SAS	NORMAL	7/10/15	JRM
136	SN SERVICE	SHLTR ADPT	NORMAL	7/10/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138587	07/07/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139676	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Foxtail removed AS

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 18G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229800

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.:

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
110	STRAY	FIELD	PEOPLE AGG	7/7/15	JE	EUTH	BEH - AGG	PEOPLE AGG	7/13/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138606	07/07/2015	MEDICAL COMMUNICATION	TRAUMA	MSK

DOG HAS RAW SPOT (POSS BITE WOUNDS) ON RIGHT CHEEK/NECK AREA

Treatment Items this Visit:

T15-138633	07/07/2015	VET EXAM	WOUND	MSK
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*S/O: Flagged for exam due to wounds. Pet abandoned by owner per ACO, aggressive. GEN: Limited exam due to temperament. MM- pi, moist. SKIN- Wound with moderate swelling on R lateral aspect of neck. Removed collar.
A: SKIN WOUNDS- Suspect trauma, dog fight. Recommend start on oral antibiotics. Have to estimate pets weight at this time. Pet may become more relaxed while in shelter but recommend minimal handling at this time. Recommend meds in wet food prior to feeding.
P: Pet weight estimated at 70lbs. Clavamox, 15mg/kg, 500 mg PO BID x 10 days. MSK.*

Treatment Items this Visit:

2.00 CLAVAMOX 250MG 2.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229800	7/12/15	EUTHANASIA	

Date and Time: 7/12/15

History: This dog arrived on 7/7/15

Assessment: When I stood in front of this dog's kennel he froze, growled and snarled, barking with his head held low. His response was identical on two other instances when I stood in front of his kennel. Medical staff have been unable to examine him.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229801

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 1/8/2014

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
103	STRAY	FIELD	NORMAL	7/8/15	43	EUTH	BEH - OTHR	CAGE STRES	7/24/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138645	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176988 - Date: 7/8/15

dog is very sweet r/p had cats and dogs and the dog appeared to get along.
responds to voice commands

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229801	7/12/15	BEHAVIOR	

7-12-15 Tolerated all handling, no food issues, can be bossy with others dv

A229801 7/20/15 EUTHANASIA

Date and Time: 7/20/15

History: This dog arrived on 7/8/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229802
SEX: NEUTERED MALE
D.O.B.: 4/8/2015

ANIMAL NAME: HUXLEY
BREED: GERM SHEPHERD MIX
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
135	STRAY	FIELD	NORMAL	7/8/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/11/15	FV
135	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138635	07/08/2015	INTAKE	OTHER	KW

fleas and ticks

Treatment Items this Visit:

T15-138651	07/08/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING
 FRONTLINE

T15-138880	07/08/2015	VET EXAM	OTHER	MSK
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*S/O: Brief exam. Pet weight estimated at 15-30lbs. GEN: QARH. TP- not done at this time. SKIN- ticks.
 A: Ticks- gave nexgard, oral flea and tick preventative.
 P: Nexgard, 34mg PO. MSK.*

Treatment Items this Visit:

T15-140201	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 RABIES BI 1215406A

T15-141051	07/15/2015	TREATMENT VISIT	KENNEL COUGH	MSK
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*S/O: Adopter brought back for exam. Pet inappetant, lethargic. Offered wet food and ate small amount. Pet had marked ticks at intake, given nexgard. GEN: QAR. T:104.5 P:150 R: eupnic, lungs auscult clear. NOSE- mild dried nasal discharge. SKIN- no ticks observed. Remaining exam, wnl.
 A: KC- Recommend start URI protocol and recheck if no improvement. Gave adopter wet food to try and stimulate appetite.
 P: Doxycycline, 10mg/kg, 100mg PO SID x 10 days. (10#) (Exp 06/16). MSK.*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229803

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 7/8/2014

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
135	STRAY	FIELD	NORMAL	7/8/15	KW	RESC/TRANS	RESCUE GRP	NORMAL	7/11/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138636	07/08/2015	INTAKE	OTHER	KW

fleas and ticks

Treatment Items this Visit:

BORDETELLA
DHPP
FRONTLINE

T15-138648	07/08/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-138881	07/08/2015	VET EXAM	OTHER	MSK
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S/O: Brief exam. Pet weight estimated at 30-60lbs. GEN: BARH. TP- not done at this time. MM- pi, moist. CRT- 1 sec. SKIN- ticks.

A: Ticks- recommend oral flea and tick preventative today.

P: Nexgard 68mg PO. MSK.

Treatment Items this Visit:

T15-139751	07/11/2015	TREATMENT VISIT	NORMAL	KS
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Treatment Items this Visit:

RABIES BI 1215406A
MICROCHIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229804
SEX: SPAYED FEMALE
D.O.B.: 1/8/2014

ANIMAL NAME: BITSY
BREED: YORKSHIRE TERR MIX
COLOR: SILVER



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	FIELD	FEARFUL	7/8/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/11/15	FV
051	SN SERVICE	SHLTR ADPT	FEARFUL	7/11/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138712	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-140074	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A

Impound #: K15-176991 - Date: 7/8/15

7-11-15 Very shy at this time dv
 7-11-15 fear biter dv Needs work dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229805

ANIMAL NAME: CLARABELLE

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/8/2014

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
006	STRAY	FIELD	NORMAL	7/8/15	43	EUTH	BEH - AGG	CAGE STRES	8/6/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138661	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141463	07/17/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 21.4 kg = 214 mg

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176992 - Date: 7/8/15 impound notice left at mail box dogs were loose in the road

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229805	7/12/15	BEHAVIOR	PASS

7/12/15 Gentle and mild, playful with other dogs, no food guarding issues observed, ok for adoption/rescue. ks

A229805	8/4/15	EUTHANASIA
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Date and Time: 8/4/15

History: This dog arrived on 7/8/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: cage stress

Memo Completed By (initials): ks

Management Approval By (initials):pz

This dog is becoming very aggressive. Unable to approach cage without her biting at the chain link. jm

Stop right there! I'm pretty sure you've just met the perfect friend! She's a water lover, meaning if you love going to the lake or need a partner to swim with then Clarabel is likely to be the one for you! She also enjoys playing fetch! And does well with other dogs! So don't wait come meet this amazing girl today!

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229806

ANIMAL NAME: FROGGIE

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 7/8/2013

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
022	STRAY	FIELD	FEARFUL	7/8/15	JS	ADOPTION	OUTREACH	FEARFUL	8/23/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138686	07/08/2015	INTAKE	SKIN DISEASE	JS

has hair loss on its back end near tail. may be preg. JS

Treatment Items this Visit:

T15-138709	07/08/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-141040	07/15/2015	VET EXAM	FLEAS	MSK
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S/O: Flagged for exam on am walkthrough for skin, seemed depressed. GEN: QARH. T: not done at this time. P:100 R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- moderate to marked scaling, mild erythema and puritus at caudodorsum. Flea dirt. ABDN- palpable fetuses on palpation, mid to late gestation.

A: FAD- recommend topical flea preventative today and course of antibiotics.

Pregnant- suspect mid to late gestation. Discussed concern with adoption coordinator of possible dystocia at shelter.

Recommend continue to monitor pet through hold period and spay as soon as over.

P: Frontline. Cephalexin, 20mg/kg, 500mg PO BID x 10 days. Recheck 071715. MSK.

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS
FRONTLINE

T15-141619	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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8 very early-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215404A
IV CATHETER 18G RCV
IV FLUIDS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229806	7/12/15	BEHAVIOR	PASS
7/12/15 Sweet girl, gentle, friendly with others, loves all handling. Ok for adoption/rescue. ks			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229808

ANIMAL NAME: RITA

SEX: SPAYED FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 3/8/2015

COLOR: BLACK / BROWN

Litter# if applicable: A229808



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	FIELD	NORMAL	7/8/15	43	ADOPTION	OUTREACH	NORMAL	7/12/15	SRE
046	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138664	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA

T15-140210	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
IV CATHETER 20G LCV
FRONTLINE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229809

ANIMAL NAME: SHEILA

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 3/13/2015

COLOR: WHITE / BR BRINDLE

Litter# if applicable: A229808



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	FIELD	NORMAL	7/8/15	43	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM
046	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138668	07/08/2015	INTAKE	NORMAL	SRE

parvo tes neg.

Treatment Items this Visit:

- DHPP
- DEWORMING
- BORDETELLA
- PARVO TEST

T15-140305	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

- EAR CLEANING
- NAIL TRIM
- MICROCHIPPING
- RABIES BI 1215406A
- FRONTLINE
- IV CATHETER 22G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177294 - Date: 7/12/15 impound notice left at mail box dogs were loose in the road

Impound #: K15-176994 - Date: 7/8/15 impound notice left at mail box dogs were loose in the road

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229811

ANIMAL NAME: NESTOR

SEX: NEUTERED MALE

BREED: LABRADOR RETR MIX

D.O.B.: 3/8/2015

COLOR: BLACK / BROWN

Litter# if applicable: A229808



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	FIELD	NORMAL	7/8/15	43	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138672	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA

T15-141550	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176997 - Date: 7/8/15 impound notice left at mail box dogs were loose in the road

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229811	7/13/15	BEHAVIOR	

7-13-15 Sweet puppy, tolerated all handling and co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229813
SEX: NEUTERED MALE
D.O.B.: 7/8/2013

ANIMAL NAME: BO
BREED: LABRADOR RETR MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
007	STRAY	NIGHT DROP	NORMAL	7/8/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/28/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138655	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143258	07/24/2015	MEDICAL COMMUNICATION	KENNEL COUGH	AF
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S: Vet Check -sx prep

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

Treatment Items this Visit:

2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-143312	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

T15-144098	07/28/2015	MEDICAL COMMUNICATION	KENNEL COUGH	RDH
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Animal adopted, go home medication filled for kennel cough. Doxycycline 10mg/kg PO q24hr x 7 days. Quant. 17.5 tablets. RDH

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-176999 - Date: 7/8/15

Officer #2704

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229813	7/12/15	BEHAVIOR	
7-12-15 Tolerated all handling, ok with others and no food issues dv			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229816
SEX: NEUTERED MALE
D.O.B.: 7/8/2011

ANIMAL NAME: REECE
BREED: GERM SHEPHERD
COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
132	STRAY	FIELD	NORMAL	7/8/15	482	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM
132	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138705	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139974	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G LCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-140146	07/13/2015	VET EXAM	AURAL FOREIGN BODY	JG
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Foxtails extracted both ear canals. TMs intact. No Tx needed.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229817

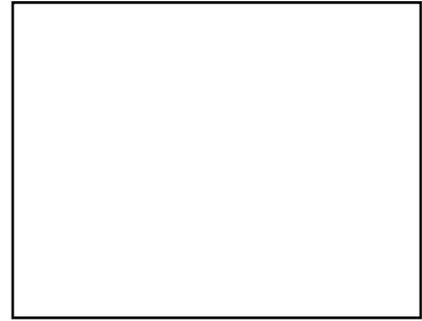
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/16/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	FOSTER RET	DIED IN FS	WEANED UND	7/16/15	MSK	DIED	IN FOSTER	WEANED UND	7/16/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138692	07/08/2015	INTAKE	URI	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-141326	07/16/2015	MEDICAL COMMUNICATION	OTHER	MSK
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S: Foster brought in pet, passed away last night. Foster said rest of litter is fine, all eating and drinking ok. The last 24 hours foster thought pet appeared lethargic but no history of v/d. Told foster to contact us asap if any other of the litter appeared sick. MSK.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177002 - Date: 7/16/15 left at shelter door. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229819
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: CHAPO
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
118	STRAY	FIELD	INJURED	7/8/15	JE	RTO	ALT FEE	NORMAL	7/9/15	AM
118	SN SERVICE	SHLTR RTO	INJURED	7/9/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138691	07/08/2015	MEDICAL COMMUNICATION	TRAUMA	JE

07/08/15 11:52

DOG ATTACKED SPD K9 UNIT AND SUSTAINED SEVERAL PUNCTURES TO FACE AND HEAD. DOG WAS ALSO STRUCK SEVERAL TIMES BY BATON. JE

Treatment Items this Visit:

BORDETELLA
DHPP

T15-138882	07/08/2015	VET EXAM	WOUND	MSK
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S/O: Flagged for exam due to dog fight with police K9 and was hit with police baton while breaking up dog fight. GEN: BARH. T:Not done at this time. P:100 R: pant, eupnic. HEAD- no orbital or jaw fractures palpated. SKIN- Puncture wound at L lateral aspect of face, mild to moderate swelling adjacent to wound, mild hemorrhage from wound. Several, 2-3 superficial wounds on body at R dorsum. Two ticks found, removed. UGR- intact male.

A: Dog fight- mild to moderate wounds. Recommend start on antibiotic at this time. Pet appears comfortable, readily ate when offered food. Wounds are small and do not require surgical closure.

Ticks- recommend topical flea and tick preventative today.

P: Frontline. Clavamox, 15mg/kg, 500mg PO BID x 10 days. MSK.

Treatment Items this Visit:

T15-158585	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177144 - Date: 7/9/15

Chapo was sent home without his microchip entered into computer. I have called and emailed ao to bring in so we can scan. jm

Impound #: K15-177003 - Date: 7/8/15

7/8/15 a/o sister will be in tomorrow to adopt back. fv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229820

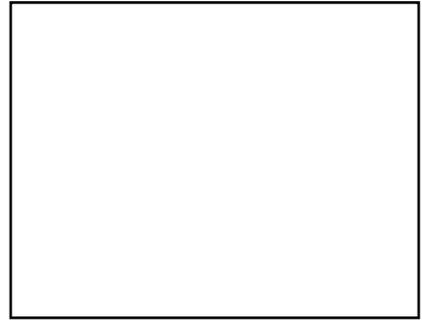
ANIMAL NAME:

SEX: Unknown

BREED: RACCOON

D.O.B.:

COLOR: BLACK / GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	NORMAL	7/8/15	FV	RTRN FIELD	WILDLIFE	NORMAL	7/8/15	FV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229821

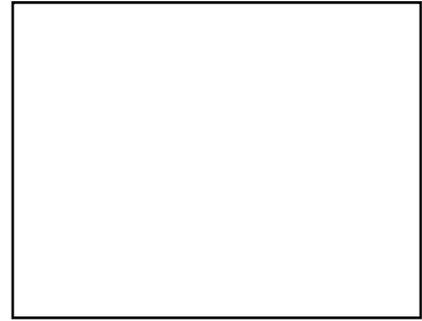
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/8/2014

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC05	STRAY	OTC	FERAL	7/8/15	SP	RTRN FIELD	COMM CAT	FERAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139634	07/11/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM

3 late-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215404A
EARTIPPING
IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229822

ANIMAL NAME:

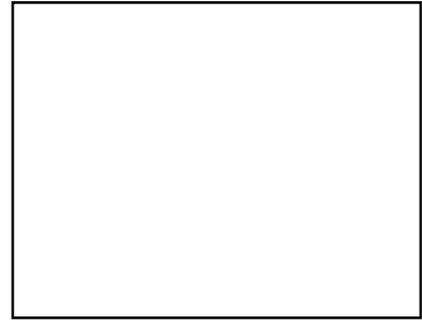
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/8/2015

COLOR: GRAY

Litter# if applicable: A229822



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA17	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139157	07/09/2015	INTAKE	NORMAL	MM

Treatment Items this Visit:

FVRCP
REVOLUTION
DEWORMING

T15-141317	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
RABIES BI 1215404A
BLACK LIGHT NEG

T15-143574	07/25/2015	RVT EXAM	NORMAL	RDH
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Treatment Items this Visit:

FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229823

ANIMAL NAME:

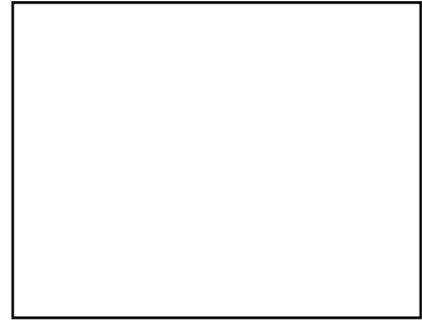
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/8/2015

COLOR: GRAY / WHITE

Litter# if applicable: A229822



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA17	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/18/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139161	07/09/2015	INTAKE	NORMAL	MM

Treatment Items this Visit:

FVRCP
REVOLUTION
DEWORMING

T15-140912	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
DEWORMING DRONCIT
BLACK LIGHT NEGATIVE
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229824

ANIMAL NAME:

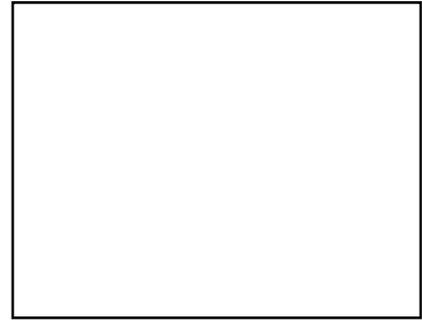
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 3/8/2015

COLOR: BLACK

Litter# if applicable: A229824



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC02	STRAY	OTC	FERAL	7/8/15	SP	RTRN FIELD	COMM CAT	FERAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139608	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229825

ANIMAL NAME:

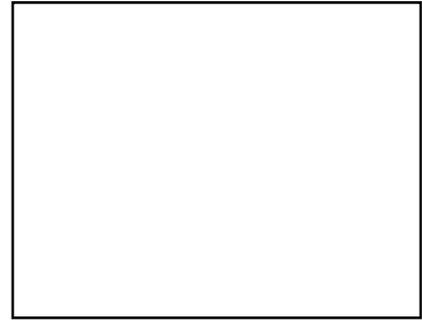
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 3/8/2015

COLOR: WHITE

Litter# if applicable: A229824



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC02	STRAY	OTC	FERAL	7/8/15	SP	RTRN FIELD	COMM CAT	FERAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139622	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229827

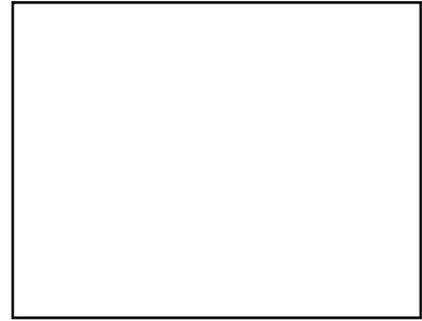
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: DILUTE TOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	NORMAL	7/8/15	FV	RTRN FIELD	COMM CAT	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139640	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
FVRCP
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229828

ANIMAL NAME: MARLA

SEX: SPAYED FEMALE

BREED: SHETLD SHEEPDOG / BOXER

D.O.B.: 4/8/2014

COLOR: TAN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	STRAY	FIELD	NURSINGMOM	7/8/15	482	ADOPTION	OUTREACH	NORMAL	7/12/15	SRE
050	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138717	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140299	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
NAIL TRIM
FRONTLINE
RABIES BI 1215406A
MICROCHIPPING

T15-140318	07/13/2015	VET EXAM	AURAL FOREIGN BODY	JG
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foxtail extracted left ear. TM intact. No treatment needed.

Treatment Items this Visit:

T15-142127	07/20/2015	VET EXAM	OTHER	MSK
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S/O: Adopter brought back for exam, pet bleeding from vulva. GEN: BARH. T:102 P:not ausculted at this time. R: eupnic.

MM- pi,moist. CRT- 1 sec. UGR- mild dried hemorrhage at vulva. SKIN- mild amount of blood dried into haircoat on distal PL's. ABDN- non painful on palpation, no masses palpated. Remaining PE- wnl.

A: Vulvar hemorrhagic discharge- suspect inflammatory (stump granuloma) vs infectious (UTI). Recommend course of antibiotics and pain medication at this time.

P: Clavamox, 20mg/kg, 250mg PO BID x 10 days (#20) (Exp12/15). Rimadyl, 2mg/kg, 12.5mg PO BID x 5 days (#5) (Exp 12/17). MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229830

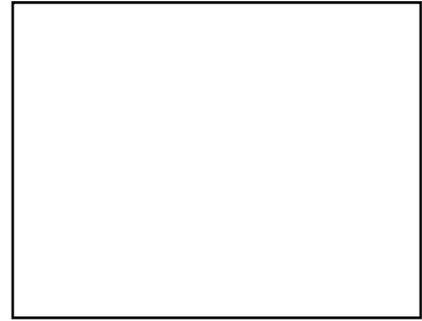
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/8/2014

COLOR: GRAY TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC09	STRAY	OTC	FERAL	7/8/15	SP	RTRN FIELD	COMM CAT	NORMAL	7/12/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139845	07/12/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229831

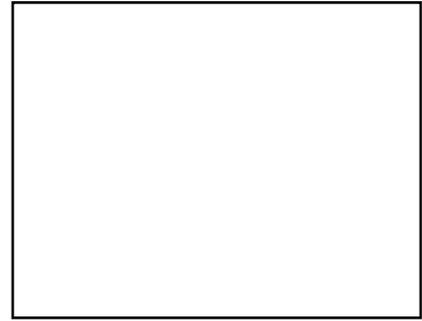
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/8/2014

COLOR: BRN TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC11	STRAY	OTC	FERAL	7/8/15	SP	RTRN FIELD	COMM CAT	FERAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138983	07/09/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

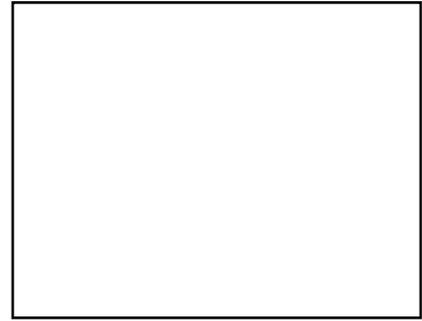
REVOLUTION
FVRCP
RABIES BI 12154047A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229832
SEX: NEUTERED MALE
D.O.B.: 6/1/2015

ANIMAL NAME: BENTLEY
BREED: DOMESTIC SH
COLOR: WHITE / GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	WEANED UND	7/8/15	FV	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138698	07/08/2015	INTAKE	NORMAL	FV
Treatment Items this Visit:		FVRCP		
T15-139918	07/13/2015	MEDICAL INFO.	NORMAL	JBA
Treatment Items this Visit:		REVOLUTION		
T15-142587	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.</i> <i>TTDex/Hydro intubate, maintain on Iso/O2.</i> <i>Post op NSAID</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING FELVTEST NEG FVRCP BLACK LIGHT NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229833

ANIMAL NAME: MARK

SEX: MALE

BREED: TERRIER

D.O.B.: 7/8/2013

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	OTC	NORMAL	7/8/15	SP	EUTH	BEH - AGG	PEOPLE AGG	7/24/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138701	07/08/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177016 - Date: 7/8/15 7-13-15 Needs some time dv

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229833	7/23/15	EUTHANASIA	

Date and Time: 7-23-15 12.:26 pm

History: Dog was brought in as a stray on 7-8-15

Assessment: Evaluators have worked with this dog off and on during his stay here at the shelter hoping that his behavior with human touch would improve. During his eval today again he tried to bite when evaluator reached to touch him.

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Agg

Outcome Condition: People Agg

Memo Completed By (initials): dv

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229835

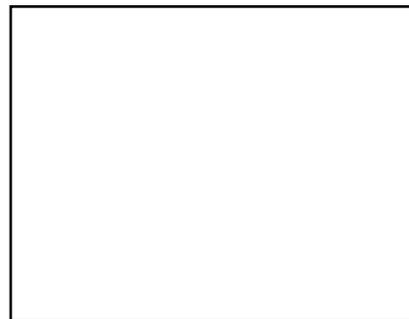
ANIMAL NAME: SOPHIE

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/16/2011

COLOR: BRN TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	INJURED	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138704	07/08/2015	INTAKE	OTHER	SP

has open sore on left rear leg. sp

Treatment Items this Visit:

T15-138890	07/08/2015	VET EXAM	WOUND	MSK
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S/O: Flagged for exam due to injured leg. Pet readily ate when offered food. Nice cat. GEN: BARH. T:101.9 P:200 R:purr. MM- pi, moist. CRT- 2 sec. BCS 9/9. MUSC- ambulatory x 4. Segmental reflexes intact in L+R PL. SKIN- unkept haircoat, wound on R lateral and caudal aspect of LPL. Granulation tissue observed. Feces matted into haircoat around anus and vulva.

A: Wound- suspect BBD vs other trauma. Segmental reflexes intact and pet ambulatory. Wound appears recent but healing. Recommend injectable antibiotic today and monitor.

P: Pyrantel, revolution. Convenia, 0.8mls SQ. MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL
REVOLUTION

T15-139436	07/10/2015	VET RECHECK	WOUND	MSK
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S/O: Recheck exam. Limited PE. GEN: BARH. TP- not done at this time. R: purr, eupnic. MM- pi,moist. CRT- 1 sec. SKIN- wounds on lateral LPL improved. Caudal wound has mild to moderat serosanguinous discharge, underlying tissue appears healthy and wound granulating in.

A: LPL wound- suspect trauma. Pet given convenia on last visit. Ambulatory and appears to be doing well in shelter- eating and very BARH. Recommend continue to monitor while in shelter. Pet obese and at risk of HLA while here.

P: Monitor wound. Recheck 07/13. MSK.

Treatment Items this Visit:

T15-139818	07/11/2015	EXAM	OTHER	RDH
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Treatment Items this Visit:

T15-141034	07/15/2015	VET RECHECK	WOUND	MSK
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S/O: Recheck exam. GEN: BARH. TP: not done at this time. R: purr. SKIN- wound on caudal aspect of LPL improved. Spay scar observed. UGR- vulva.

A: Inappetance- pet is eating a particular wet food stocked at shelter well, making available to her at least once per day and weight is wnl. Recommend continue to monitor weight due to high risk of HLA with inappetance.

Wound- improved. Recommend continue to monitor.

P: Monitor. Discuss putting on adoption floor with KAM. MSK.

Treatment Items this Visit:

T15-141206	07/16/2015	TREATMENT VISIT	NORMAL	KAM
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Treatment Items this Visit:

BLACK LIGHT NEG
FVRCP
FELV/FIV TEST NEG NEG
MICROCHIPPING
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229836

ANIMAL NAME: BEATRICE

SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 7/9/2014

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
156	STRAY	OTC	INJURED	7/8/15	FV	RESC/TRANS	SFSPCA	INJURED	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138720	07/08/2015	INTAKE	NORMAL	FV

hurt front leg not walking much and flea infested

Treatment Items this Visit:

BORDETELLA
DHPP
FRONTLINE

T15-138885 07/08/2015 VET EXAM FRACTURE MSK

S/O: Flagged for exam due to possible fracture, ticks. Readily ate when offered food. GEN: BARH. T:102 P:130 R: eupnic. MM- pale, moist. CRT- 2 sec. MUSC- nwb on RTL. Palpable fracture at distal humerous. SKIN- severe tick infestation. In ears, interdigital areas x 4 , axillae L+R. UGR- female.

Hydromorphone, 0.08mg/kg, 0.9mls IM.

A: RTL Fracture- Recommend start oral pain medications at this time and radiographs asap.

Ticks- recommend oral tick preventative today. Pet received frontline at intake.

P: Nexgard. Tramadol, 3.5mg/kg, 75mg PO BID x 10 days. Metacam, 0.1mg/kg, 1.5mls PO SID x 5 days. MSK.

Treatment Items this Visit:

2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS
1.50 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 5.00 DAYS
1.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-139812 07/11/2015 XRAYS FRACTURE KAM

BARH, Lamé rtl with marked swelling just proximal to elbow.

TTD sedation 0.3 mL im (reversed with antisedan 5mg/mL 0.15mL im)

Lat and vd rad of RTL: Displaced transverse fracture midshaft of humerus with butterfly fragment. (distal portion displaced cranially) Minimally displaced fracture of proximal radius and ulna.

rec contact ucd re: possible repair if foster/adopter/rescue found.

KAM

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177019 - Date: 7/8/15

7/12/15 p004088 will pull after fx rep. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229837

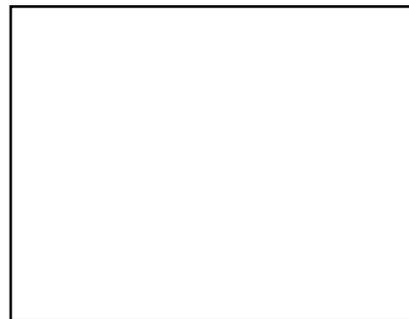
ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 7/8/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	INJURED	7/8/15	SP	EUTH	MED INFECT	RINGWORM	7/8/15	KAM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138864	07/08/2015	VET EXAM	RING WORM	KAM

S: report that cat had been burned by neighbors on July 4th

O: QAR, mild dehydration by turgor. Alopecia over head/neck. Excoriations around ears and neck. Circular patches of hairloss over dorsum.

cytology- positive scabies

Examined and tested for ringworm and determined to have ringworm. (Woods positive)

Assessment: Ringworm infected; Scabies infected

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to population health risk.

Plan: Humane euthanasia due to infectious disease - ringworm.

TTD sedation 0.1 mL im

2 mL fatal plus iv

KAM

Treatment Items this Visit:

BLACK LIGHT POSITIVE
SKIN SCRAPING SCABIES

A229837 7/8/15 EUTHANASIA

Date and Time: 7/8/15

S: report that cat had been burned by neighbors on July 4th

O: QAR, mild dehydration by turgor. Alopecia over head/neck. Excoriations around ears and neck. Circular patches of hairloss over dorsum.

cytology- positive scabies

Examined and tested for ringworm and determined to have ringworm. (Woods positive)

Assessment: Ringworm infected; Scabies infected

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to population health risk.

Plan: Humane euthanasia due to infectious disease - ringworm.

TTD sedation 0.1 mL im

2 mL fatal plus iv

KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical infectious

Outcome Condition: Ringworm

Memo Completed By (initials): KAM

Management Approval By (initials): PZ

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229838

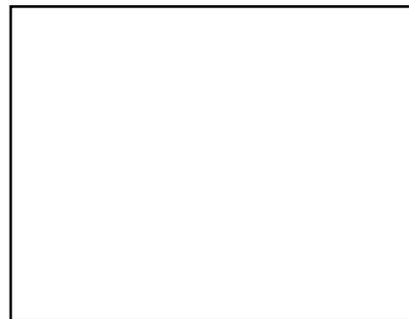
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/8/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC03	STRAY	OTC	FERAL	7/8/15	SP	RTRN FIELD	COMM CAT	FERAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139628	07/11/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM

5 early-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
FVRCP
RABIES B1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229839

ANIMAL NAME:

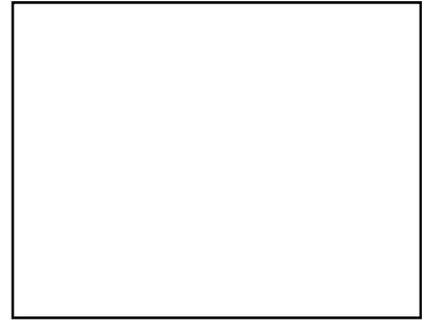
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/13/2015

COLOR: ORG TABBY

Litter# if applicable: A229839



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138721	07/08/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-139802	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

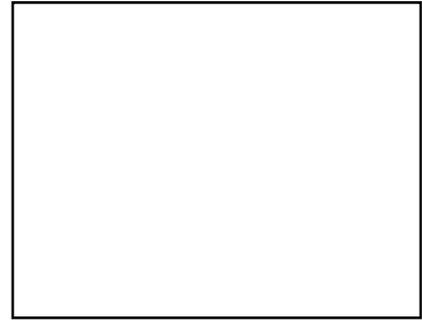
Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELVTEST NEG
- BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229840 **ANIMAL NAME:**
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 5/13/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A229839



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138726	07/08/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-139441	07/10/2015	VET RECHECK	OTHER	MSK
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*S/O: Foster brought in for exam. Pet was holding up LTL. Foster was able to do rads. GEN: BARH. T: not done at this time.
P:200 R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 5/9. MUSC- dwb on LTL. No palpable long bone fractures. SKIN- no signs of soft tissue trauma.*

*RADS-
LTL-Partial closed fracture to 4-5 metatarsal on LTL.
P: Cage rest and recheck in one week. MSK.*

Treatment Items this Visit:

T15-139781	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

- FELVTEST NEG
- NAIL TRIM
- MICROCHIPPING
- REVOLUTION
- BLACK LIGHT NEG
- EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229841

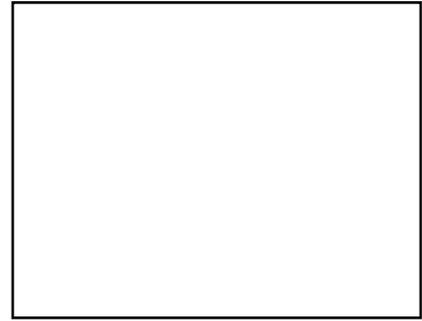
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH MIX

D.O.B.:

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC04	STRAY	FIELD	FERAL	7/8/15	49	RTRN FIELD	COMM CAT	FERAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139615	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
REVOLUTION
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229842

ANIMAL NAME: LALA

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/8/2009

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	OTC	NORMAL	7/8/15	SP	RTO	PET HARBOR	NORMAL	7/9/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138744	07/08/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229844

ANIMAL NAME:

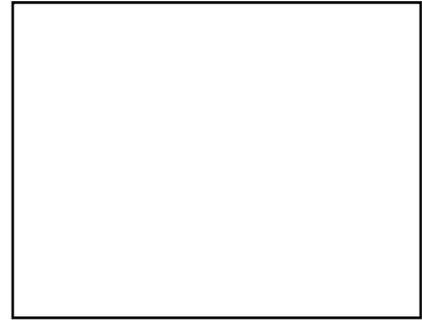
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/8/2014

COLOR: CALICO

Litter# if applicable: A229844



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138759	07/08/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-139587	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

- MICROCHIPPING
- BLACK LIGHT NEG
- EAR CLEANING
- REVOLUTION
- FELV/FIV TEST NEG/NEG
- RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229845

ANIMAL NAME: SAPPHIRE

SEX: FEMALE

BREED: SIBERIAN HUSKY MIX

D.O.B.: 7/8/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
007	STRAY	FIELD	NORMAL	7/8/15	482	RTO	SAS WALKIN	NORMAL	7/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138780	07/08/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177029 - Date: 7/8/15

7/11/15 Owner is coming in today to claim per Lost and Found Pets 209. ks
7/11/16 p127513 will adopt if a/o doesnt come in today . fv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229846

ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/8/2015

COLOR: WHITE

Litter# if applicable: A229844



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/11/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138761	07/08/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-138923	07/09/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-139579	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.</i> <i>TTDex/Hydro intubate, maintain on Iso/O2.</i> <i>Post op NSAID</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING FELVTEST NEG BLACK LIGHT NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229847

ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/8/2015

COLOR: SL LYNX PT

Litter# if applicable: A229844



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA10	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138769	07/08/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-138920	07/09/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		DEWORMING REVOLUTION		
T15-139759	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM EAR CLEANING FELVTEST NEG BLACK LIGHT NEG MICROCHIPPING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229848

ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/8/2015

COLOR: SL LYNX PT

Litter# if applicable: A229844



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA10	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/12/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138772	07/08/2015	INTAKE	NORMAL	SO
Treatment Items this Visit:		FVRCP		
T15-138917	07/09/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		DEWORMING REVOLUTION		
T15-139768	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING FELVTEST NEG BLACK LIGHT NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229849

ANIMAL NAME: ROCKY

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/8/2015

COLOR: SLVR TABBY / WHITE

Litter# if applicable: A229844



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	PETSMART	NORMAL	7/11/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138774	07/08/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		DHPP FVRCP		
T15-138913	07/09/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-139570	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING BLACK LIGHT NEG FELV/FIV TEST NEG/NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229850

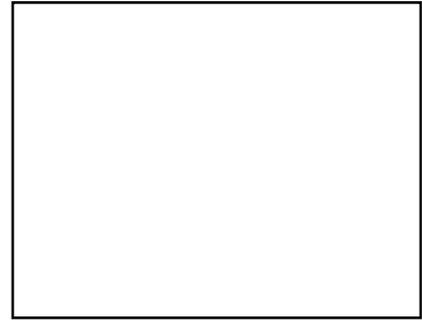
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/8/2015

COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA13	STRAY	OTC	NORMAL	7/8/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/9/15	SP
CA13	SN SERVICE	SHLTR ADPT	NORMAL	7/9/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140174	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

MICROCHIPPING
REVOLUTION
FELVTEST NEGATIVE
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229851
SEX: SPAYED FEMALE
D.O.B.: 1/8/2015

ANIMAL NAME: REYNA
BREED: LABRADOR RETR MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
043	STRAY	OTC	NORMAL	7/8/15	FV	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138790	07/08/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-141624	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229851	7/13/15	BEHAVIOR	

7-13-15 Tolerated handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229852

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.:

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
109	STRAY	FIELD	NORMAL	7/8/15	49	EUTH	BEH - AGG	OTHER BEHV	7/15/15	DS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229852	7/12/15	EUTHANASIA	

Date and Time: 7-12-15 1:20 pm

History: Dog was brought in as a stray on 7-8-15

Assessment: Failed evaluation with food, stiffened up growled at the access a hand, he was also very stiff with handling, and growled two different dogs that he was introduced to and very aloof with evaluator .

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beg Agg

Outcome Condition: Other Beh

Memo Completed By (initials):dv

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229853

ANIMAL NAME: EMERSON

SEX: MALE

BREED: TERRIER MIX

D.O.B.: 9/9/2014

COLOR: WHITE / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
047	OWNR SURR	FIELD	INJURED	7/8/15	KW	RESC/TRANS	RESCUE GRP	INJURED	7/21/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138832	07/08/2015	INTAKE	OTHER	KW

lame on hind leg, skin issues, fleas

Treatment Items this Visit:

T15-138928	07/09/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-139017	07/09/2015	VET EXAM	FRACTURE	KAM
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S: check fleas and lameness

O: BARH, hr 130 rr 30 h/l ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. two testicles in scrotum. Amb x 3-4. intermittent toe touch lpl. Pain and crepitus distal femur/prox tibia. Heavy flea burden. thin coat tail base. Few abrasions on feet

A: 1) lame lpl suspect fracture 2) FAD

P: comfotis 270 mg po

rec rads asap to assess for fracture.

rx rimadyl 12.5 mg po bid x 14 d

rx tramadol 12.5 mg po bid x 14 d

KAM

Treatment Items this Visit:

0.50 RIMADYL 25MG 2.00 TIMES/DAY
FOR 14.00 DAYS
0.25 TRAMADOL 50MG 2.00
TIMES/DAY FOR 14.00 DAYS

T15-139819	07/11/2015	XRAYS	FRACTURE	KAM
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BARH, toe touch lame LPL.

xrays (sedated TTD 0.1 mL IM, reversed antisedan 5mg/mL 0.05 mL im)]

Lateral and vd pelvis views available. Left ilial wing has butterfly fragment moderately displaced, cranial to acetabulum.

Suspect dog will recover with cage rest.

Consider foster or rescue if possible.

KAM

Treatment Items this Visit:

T15-141791	07/18/2015	XRAYS	OTHER	KAM
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parvo exposed 7/16/15 by kennel mate. tited 7/18/15- positive titre x4 for parvo antibodies, positive titre x3 for hepatitis antibodies, distemper nonconclusive. bathed and moved, kennel 41 quarantined until 7/22/15 pending 3 deep cleanings.

Treatment Items this Visit: TREATMENT PARVO TITRE X4+
BATHED

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229853	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling today and is co housed. He has really come around since he has been here dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229857

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 1/8/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
135	STRAY	OTC	NORMAL	7/8/15	SRE	EUTH	TIME/SPACE	NORMAL	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138840	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229857	7/12/15	BEHAVIOR	

7-12-15 Shy but tolerated all handling, ok with others and no food issues dv

A229857 7/27/15 EUTHANASIA

Date and Time: 7/27/15

History: This dog arrived on 7/8/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229858
SEX: NEUTERED MALE
D.O.B.: 1/8/2014

ANIMAL NAME: SIMBA
BREED: PIT BULL
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
108	CONFISCATE	SAFEKEEPNG	NORMAL	7/8/15	JC	RTO	ALT FEE	NORMAL	7/9/15	SP
108	SN SERVICE	SHLTR RTO	NORMAL	7/9/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138858	07/08/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139331	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177116 - Date: 7/9/15 7/9/15
 a/o will pay the other \$15 tomorrow. sp

Impound #: K15-177043 - Date: 7/8/15 07/08/15 17:02
 a/o will be in to redeem.jc

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229859

ANIMAL NAME:

SEX: FEMALE

BREED: QUEENSLAND HEEL / PIT BULL

D.O.B.: 1/8/2014

COLOR: CHOCOLATE

Litter# if applicable: A229859



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	OWNR SURR	OTC	NURSINGMOM	7/8/15	SP	EUTH	BEH - AGG	PEOPLE AGG	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138855	07/08/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229859	7/19/15	EUTHANASIA	

Date and Time: 7/19/15

History: This dog arrived on 7/13/15

Assessment: I've made several attempts to take this dog out to evaluate. Every time she freezes, growls and slowly walks toward the front of the kennel while snarling.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229860

ANIMAL NAME:

SEX: MALE

BREED: QUEENSLAND HEEL / PIT BULL

D.O.B.: 6/8/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229859



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	OWNR SURR	OTC	UNWEANED	7/8/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141130	07/16/2015	TREATMENT VISIT	NORMAL	DV

Treatment Items this Visit:

DEWORMING
DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229861

ANIMAL NAME:

SEX: FEMALE

BREED: QUEENSLAND HEEL / PIT BULL

D.O.B.: 6/8/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229859



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	OWNR SURR	OTC	UNWEANED	7/8/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141124	07/16/2015	TREATMENT VISIT	UNWEANED	DV

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229862

ANIMAL NAME:

SEX: FEMALE

BREED: QUEENSLAND HEEL / PIT BULL

D.O.B.: 6/8/2015

COLOR: BR BRINDLE / WHITE

Litter# if applicable: A229859



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	OWNR SURR	OTC	UNWEANED	7/8/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141119	07/16/2015	TREATMENT VISIT	NORMAL	DV

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229863

ANIMAL NAME:

SEX: FEMALE

BREED: QUEENSLAND HEEL / PIT BULL

D.O.B.: 6/8/2015

COLOR: BLACK

Litter# if applicable: A229859



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	OWNR SURR	OTC	UNWEANED	7/8/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141115	07/16/2015	TREATMENT VISIT	NORMAL	DV

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229864

ANIMAL NAME: KIP

SEX: NEUTERED MALE

BREED: TERRIER MIX

D.O.B.: 3/8/2015

COLOR: TAN

Litter# if applicable: A229864



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	OTC	NORMAL	7/8/15	FV	ADOPTION	OUTREACH	NORMAL	7/12/15	SRE
034	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138870	07/08/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140267	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229865

ANIMAL NAME: DAVID

SEX: NEUTERED MALE

BREED: TERRIER MIX

D.O.B.: 3/8/2015

COLOR: WHITE

Litter# if applicable: A229865



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	OTC	NORMAL	7/8/15	FV	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM
034	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138873	07/08/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140140	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229866

ANIMAL NAME: MIRANDA

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 9/8/2014

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
022	STRAY	FIELD	NORMAL	7/8/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/13/15	FV
022	SN SERVICE	SHLTR ADPT	NORMAL	7/13/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139151	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140470	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G LCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229866	7/12/15	BEHAVIOR	PASS

7/12/15 Gentle dn sensitive. Nervous of other dogs but tolerated handling and no food guarding behavior observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229867

ANIMAL NAME:

SEX: FEMALE

BREED: SCHNAUZER MIN

D.O.B.: 2/8/2012

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
052	STRAY	FIELD	NORMAL	7/8/15	KW	RESC/TRANS	RESCUE GRP	NORMAL	7/11/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138867	07/08/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-139452	07/11/2015	EXAM	NORMAL	DV
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Treatment Items this Visit:
 RABIES BI 15406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229868
SEX: NEUTERED MALE
D.O.B.: 7/8/2014

ANIMAL NAME: JAX
BREED: PIT BULL
COLOR: CHOCOLATE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
144	STRAY	OTC	NORMAL	7/8/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/11/15	JRM
144	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138861	07/08/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140149	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
IV CATHETER 18G LCV
FRONTLINE
RABIES BI 1215406A

T15-140227	07/13/2015	VET EXAM	AURAL FOREIGN BODY	JG
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foxtail extracted left ear. TM intact. No Tx needed.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229869
SEX: NEUTERED MALE
D.O.B.: 7/9/2009

ANIMAL NAME: BIGGIE
BREED: PIT BULL
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
165	OWNR SURR	FIELD	PEOPLE AGG	7/9/15	KW	RTO	ALT FEE	PEOPLE AGG	7/10/15	AM
179	SN SERVICE	SHLTR RTO	PEOPLE AGG	7/10/15	JRM	SN RELEASE	SX COMPLTD	PEOPLE AGG	7/13/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139655	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Small hemorrhoid-like nodule noted on right side of rectum while recovering from anesthesia, suspect benign.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229870

ANIMAL NAME: SHAKA

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 7/9/2007

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
155	OWNR SURR	FIELD	FEARFUL	7/9/15	KW	RTO	ALT FEE	NORMAL	7/10/15	AM
155	SN SERVICE	SHLTR RTO	NORMAL	7/10/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138903	07/09/2015	INTAKE	SKIN DISEASE	JS

SKIN, FLEAS, WOUND ON LEFT HIP.

Treatment Items this Visit:

BORDETELLA
DHPP
FRONTLINE

T15-139090	07/09/2015	VET EXAM	OTHER	KAM
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S: check skin and wound
O: BARH, hr 130 rr 30 h/l ok., no m/a ausculted. MM pink, crt 1 sec ENT-ok mild tartar. Ears-mod black and waxy debris au. No obvious fb noted. BCS 4/9. Amb x 4 no lameness noted. Fleas tail base with thin coat. pressure sores (one with scabs) on hips. Pressure sores with secondary infection dorsal metatarsals. Other pressure points ankles, elbows. Large irregular mass effect right caudal mammary gland that extends to vulva. Has off colored d/c.
A: mammary mass-r/o neoplasia vs mastitis vs other; pressure sores; fad
P: flushed ears. Comfortis 540mg po rx clavamox 250 mg po bid x 10 d rec recheck ears under anesthesia
 KAM

Treatment Items this Visit:

1.00 CLAVAMOX 250MG 2.00
TIMES/DAY FOR 10.00 DAYS
EAR CLEANING

T15-140363	07/13/2015	SPAY/NEUTER SURGERY	SKIN DISEASE	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A
IV CATHETER 20G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177225 - Date: 7/10/15

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229871

ANIMAL NAME: CHASE

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/9/2014

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
014	OWNR SURR	FIELD	FEARFUL	7/9/15	KW	EUTH	BEH - OTHR	CAGE STRES	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138907	07/09/2015	INTAKE	SKIN DISEASE	JS

SKIN, SORE ON NECK AND FACE FROM CHAIN.

Treatment Items this Visit:

T15-138937	07/09/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-139098	07/09/2015	VET EXAM	OTHER	KAM
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S: check wound and skin
 O: BARH, hr 150 rr pant h/l ok. mm pink, crt 1 sec. Abd to tense to palpate well. PLN ok. EEN ok. ORal-fracture left mand K9. Ticks. Small healing wound ventral neck
 A: ticks; healing wound
 P: comfortis 810 mg po
 KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229871	7/15/15	BEHAVIOR	PASS

7/15/15 Tolerated all handling, no food guarding issues observed, ok with other dogs. Ok for adoption/rescue. ks

A229871	7/20/15	EUTHANASIA
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Date and Time: 7/20/15

History: This dog arrived on 7/9/15

Assessment: There were no behavior issues observed during this dog's initial evaluation. He has become increasingly stressed during his stay here. He is now hypersalivating and barking constantly. He is reactive through the kennel door at dogs and people.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh other

Outcome Condition: cage stress

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229872
SEX: NEUTERED MALE
D.O.B.: 1/12/2015

ANIMAL NAME: BUGSY
BREED: PIT BULL
COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
019	OWNR SURR	FIELD	NORMAL	7/9/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/24/15	SP
019	ADPT RTRN	ADOPTR PRB	NORMAL	7/24/15	SP	ADOPTION	OUTREACH	NORMAL	7/26/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138948	07/09/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA
 FRONTLINE

T15-140886	07/15/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds
O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.
A: Mild kennel cough vs other
P: Doxycycline 10mg/kg PO q24hr x 10 days 14.6 kg = 146 mg

Treatment Items this Visit:

1.50 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-141630	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.
Foxtail removed from left ear. jm

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229872	7/12/15	BEHAVIOR	

7-12-15 Tolerated all handling, ok with others and no food issues dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229873

ANIMAL NAME: FOXY

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 1/12/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
019	OWNR SURR	FIELD	NORMAL	7/9/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/24/15	SP
019	ADPT RTRN	ADOPTR PRB	NORMAL	7/24/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/27/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138909	07/09/2015	INTAKE	OTHER	KW

FLEAS AND TICKS

Frontline already applied. Mild tick infestation. KAM

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING
FRONTLINE

T15-141468	07/17/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 16.4 kg = 164 mg

Treatment Items this Visit:

1.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-141635	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229873	7/12/15	BEHAVIOR	

7-12-15 Tolerated all handling, ok with others and no food issues ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229874
SEX: SPAYED FEMALE
D.O.B.: 7/9/2010

ANIMAL NAME: PHOEBE
BREED: TERRIER MIX
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
033	OWNR SURR	FIELD	FEARFUL	7/9/15	KW	RTO	ALT FEE	NORMAL	7/10/15	AM
033	SN SERVICE	SHLTR RTO	NORMAL	7/10/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138900	07/09/2015	INTAKE	OTHER	KW

NAILS, FLEAS, SKIN

Treatment Items this Visit:

BORDETELLA
 DHPP
 FRONTLINE

T15-139063	07/09/2015	VET EXAM	FLEAS	KAM
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S: check skin fleas

O: QARH, hr 170 rr 30 h/l ok. no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. pln ok. EENT-worn teeth, mod dental tartar. Fleas and thin haircoat. Amb x 4 no lameness noted bcs 4/9. nails severely overgrown

A: Fleas with secondary hairloss; worn teeth suspect secondary to chewing at fleas

P: comfortis 180 mg po

skin scrape negative

nail trim

recommend adopter/rescue pursue dental cleaning.

KAM

Treatment Items this Visit:

SKIN SCRAPING NEGATIVE
 NAIL TRIM

T15-139946	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 24G KCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229875
SEX: SPAYED FEMALE
D.O.B.: 7/9/2011

ANIMAL NAME:
BREED: TERRIER MIX
COLOR: SABLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	OWNR SURR	FIELD	NORMAL	7/9/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/9/15	SP
050	SN SERVICE	SHLTR ADPT	NORMAL	7/9/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138899	07/09/2015	INTAKE	OTHER	KW

SKIN, FLEAS, NAILS, TEETH

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139065	07/09/2015	VET EXAM	FLEAS	KAM
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S: check skin fleas

O: BARH, hr 130 rr 30 h/l ok. no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. pln ok. EENT-retained deciduous canines x 4. heavy dental tartar. Fleas and thin haircoat. Amb x 4 no lameness noted bcs 4/9. nails severely overgrown

A: Fleas with secondary hairloss; retained deciduous teeth with heavy tartar

P: comfortis 180 mg po

rec adopter/rescue pursue dental cleaning and removal of deciduous canines.

nail trim

KAM

Treatment Items this Visit:

NAIL TRIM

T15-139357	07/10/2015	SPAY/NEUTER SURGERY	OTHER	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229876
SEX: NEUTERED MALE
D.O.B.: 7/9/2011

ANIMAL NAME: FRED
BREED: TERRIER MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	OWNR SURR	FIELD	NORMAL	7/9/15	KW	ADOPTION	OUTREACH	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T00-141531	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.
Pet received TTDEX as premed, 0.035mls/kg. Pet heart rate varied between 80-100bpm throughout surgery. Temp at end of procedure 92F rose to wnl after extubation and active warming (heating disk).
Hydro, 0.08mg/kg, 0.13mls IM.
Atipamazole, 0.04mls IM. MSK.

Treatment Items this Visit:
 RABIES RABVAC31215406A
 MICROCHIPPING

T15-138901	07/09/2015	INTAKE	OTHER	KW
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NAILS, SKIN, FLEAS

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-139057	07/09/2015	VET EXAM	FLEAS	KAM
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S: check skin, fleas
O: BARH, hr 130 rr 30 h/l ok, no m/a noted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EEN ok, mod dental tartar. BCS 4/9. Amb x 4 no lameness noted. nails overgrown. Thin haircoat. Copious fleas
A: FAD
P: nail trim.
comfortis 180 mg po
skin scrape neg.
 KAM

Treatment Items this Visit:
 SKIN SCRAPING NEG
 NAIL TRIM

T15-139961	07/13/2015	XRAYS	FRACTURE	MSK
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S/O: Transfer from evet. Pet seen at evet due to fracture of RTL. Jumped from volunteers arms at adoption event over weekend. Metal splint applied to RTL. Pet started on metacam, 0.2mg/kg, LD SQ. GEN: Very BARH. T: not done. P:200 R: eupnic. MM- pi, moist. BCS 4/9. MUSC- metal spoon splint on RTL. Ambulatory x 3. NWB on RTL. SKIN- no interdigital swelling observed RTL.

A: Transverse distal radial ulnar fracture. Fracture splinted. No rads available post splint. Recommend send rads to UCD for potential adoption candidate if passes behavior eval. Pet appears very friendly currently and comfortable. Recommend continue pain meds.

P: Metacam, 0.1mg/kg, 0.2mls po sid x 10 days. Tramadol, 4mg/kg, 12.5mg PO BID x 10 days. MSK.

Treatment Items this Visit:
0.20 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 10.00 DAYS
0.25 TRAMADOL 50MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-141353	07/16/2015	XRAYS	FRACTURE	MSK
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S: Radiographs.

RTL AP Antebrachium: Oblique fracture of distal radius and ulna.

RTL Lateral- Dorsally displaced radial/ulnar fracture, non apposition of fracture.

A: Radial/ ulnar fracture- Radius appears apposed, ulna not apposed. Pet currently splinted but joint above fracture not immobilized by splint which would impact healing. Recommend sedation and manual re apposition of fracture, try larger splint application.

P: Plan for sedation and splint re application either 07/17 or 07/18. MSK.

Treatment Items this Visit:

T15-141536	07/17/2015	TREATMENT VISIT	FRACTURE	MSK
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S/O: Splint application under anesthesia. Pre anesthesia exam wnl: BARH. T: not done P:200 R: eupnic.

Prior to splint RTL was suspended and splint applied under traction.

A: Radial ulnar fracture RTL- splint applied under traction. Recommend rads to assess apposition of fracture.

P: Radiographs asap. MSK.

Treatment Items this Visit:

T15-143418	07/24/2015	MEDICAL COMMUNICATION	NORMAL	MSK
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S: Pet had fracture repaired at UC Davis. Adopted by vet student Matthew Wooddall. Sent email to JM and cc'd Wooddall. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229876	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed. Not sure what kind of treatment he will need for his leg. Please consult Vet before adopting out dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229878

ANIMAL NAME: HAZEL

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/11/2012

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	OTC	PREGNANT	7/9/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/17/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138910	07/09/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139517	07/11/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM
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4 late-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixated with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
CAPSTAR
IV CATHETER 22 R CEPH

T15-139525	07/11/2015	MEDICAL COMMUNICATION	NORMAL	KAM
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Palpated fetuses larger than dog can pass.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229878	7/13/15	BEHAVIOR	

7-13-15 Sweet little girl, likes to smile, tolerated all handling, and is co housed dv

A229878	7/16/15	WEB	
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STOP, right there! You have just met your new bestfriend! And what a personality she has, they say good things come in small packages! So they must have been talking about Hazel! All around love bug and the best cuddler you'll ever meet! She smiles when she sees you and get along with others! What more can I say come meet her today! :)

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229879
SEX: NEUTERED MALE
D.O.B.: 7/9/2012

ANIMAL NAME: ROMAN
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
003	STRAY	FIELD	NORMAL	7/9/15	482	ADOPTION	ONSITE SAS	NORMAL	7/27/15	JRM
003	SN SERVICE	SHLTR ADPT	NORMAL	7/27/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/28/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139050	07/09/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144021	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 18G RCV
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178044 - Date: 7/27/15 07/28/15 1159
 Im for ao to pu from sx after 1230. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229879	7/12/15	BEHAVIOR	

7-12-15 Tolerated handling, ok with another male dog, and no food issues ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229880

ANIMAL NAME: KRYSTAL

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 5/9/2015

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
052	STRAY	FIELD	NORMAL	7/9/15	49	ADOPTION	ONSITE SAS	NORMAL	7/17/15	SRE
057	ADPT RTRN	OTHER PET	NORMAL	7/22/15	SRE	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139053	07/09/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-140351	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 20G LCV
MICROCHIPPING
EAR CLEANING
FRONTLINE

T15-140877	07/15/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 8.2 kg = 82 mg

Treatment Items this Visit:

1.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-141470	07/17/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 8.4 kg = 84 mg

Treatment Items this Visit: DOXYCYCLINE 100MG

T15-142763 07/22/2015 VET EXAM NORMAL MSK

S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit: HEALTH CERTIFICATE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229880	7/13/15	BEHAVIOR	

7-13-15 Tolerated all handling and is co housed dv

7/15/15

i called a/o l/m.sp

07/15/15 1500

I also called and left another message for ao. jm

07/16/15

Left another message for ao. jm

Also emailed ao. Advised to pick up by 5pm today.

If not picked up okay to place back up for adoption. jm

07/17/15 0931

Animal was not picked up. Canceled adoption and made available again. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229881

ANIMAL NAME: SHEBA

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD

D.O.B.: 7/14/2012

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
012	OWNR SURR	FIELD	MALNOURISH	7/9/15	49	ADOPTION	ONSITE SAS	NORMAL	7/13/15	FV
152	SN SERVICE	SHLTR ADPT	NORMAL	7/13/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139047	07/09/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140418	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Uterus flaccid and extremely friable. Difficult removal of ovaries. Left ovarian pedicle began to tear as proper lig broken down. Double ligate pedicle 2/0 securocryl. Ovarian bursa opened and ovary appeared completely removed. Right uterane horn broke at proper ligament when clamped. Incision extended. Ovary retrieved from abdomen but difficult removal due to friability. Double ligated 2/0 securocryl. Ovarian bursa opened and appeared to have complete removal of ovary. Uterine body double ligated with 2/0 securocryl suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 18G LCV
IV FLUIDS 200MLS
MICROCHIPPING
NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-140583	07/14/2015	MEDICAL COMMUNICATION	NORMAL	SLP
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*Animal sent home with meds
Rxed: Clavamox 375mg BID x 7 days 14 tablets Exp: 5/15
Metacam 1.5mg/ml 1.5mls SID x 3 days 4.5 mls Exp: 5/16*

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229881	7/12/15	BEHAVIOR	

7-12-15 Very scared and shy but tolerated all handling, ok with others and ok with food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229882

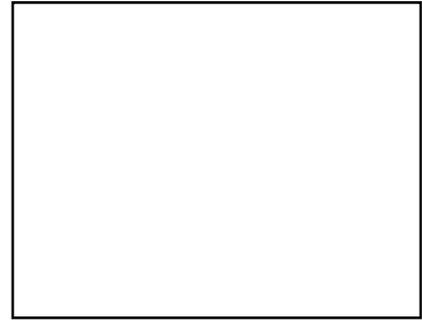
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH MIX

D.O.B.:

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC01	STRAY	FIELD	FERAL	7/9/15	49	RTRN FIELD	COMM CAT	FERAL	7/11/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140255	07/10/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
FVRCP
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229883

ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH MIX

D.O.B.:

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC01	STRAY	FIELD	FERAL	7/9/15	49	MISSING	ESCAPED	FERAL	7/9/15	49

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229887

ANIMAL NAME:

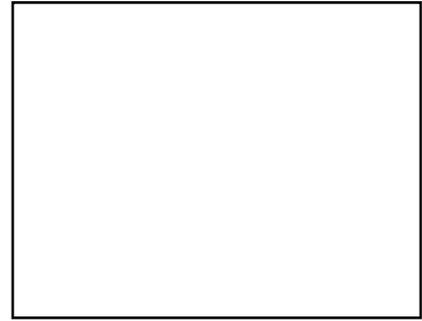
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/12/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229887



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
SF03	FOSTER RET	TRANSFERNG	WEANED UND	8/7/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-145384	08/01/2015	TREATMENT VISIT	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING

T15-145387	07/09/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229888
SEX: NEUTERED MALE
D.O.B.: 7/9/2014

ANIMAL NAME: BABY
BREED: PIT BULL MIX
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
117	STRAY	OTC	NORMAL	7/9/15	SP	RTO	ALT FEE	NORMAL	7/14/15	JRM
117	SN SERVICE	SHLTR RTO	NORMAL	7/14/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138934	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140767	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 18G RCV

Impound #: K15-177076 - Date: 7/9/15

7/9/15
 found tied on pole by victory park. sp
 7/13/15-AO will be back 7/14 to adopt back. jrm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229889

ANIMAL NAME:

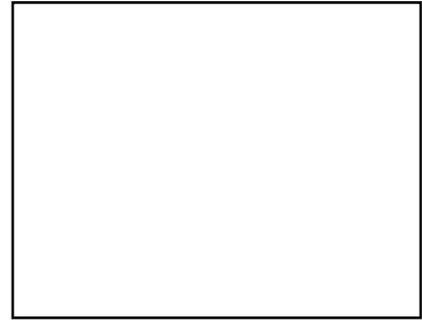
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/12/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229887



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
SF03	FOSTER RET	TRANSFERNG	WEANED UND	8/7/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138956	07/09/2015	INTAKE	UNDERWEIGHT	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-145381	08/01/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229891

ANIMAL NAME:

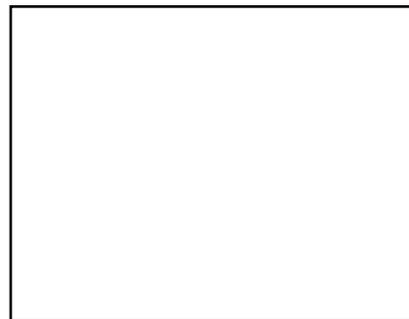
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/12/2015

COLOR: CREAM

Litter# if applicable: A229887



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
SF03	FOSTER RET	TRANSFERNG	WEANED UND	8/7/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138960	07/09/2015	INTAKE	UNDERWEIGHT	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-145378	08/03/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229892

ANIMAL NAME:

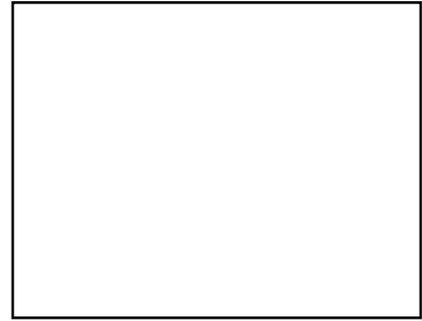
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/12/2015

COLOR: GRAY

Litter# if applicable: A229887



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
SF04	FOSTER RET	TRANSFERNG	WEANED UND	8/7/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138952	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-145375	08/01/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229893

ANIMAL NAME:

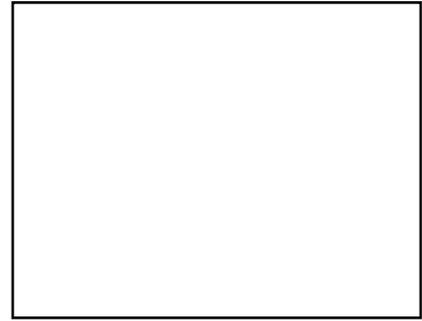
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/12/2015

COLOR: GRAY / WHITE

Litter# if applicable: A229887



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/8/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
SF04	FOSTER RET	TRANSFERNG	WEANED UND	8/7/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138940	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-145372	08/01/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229895

ANIMAL NAME: DRAKE

SEX: NEUTERED MALE

BREED: BORDER COLLIE MIX

D.O.B.: 1/11/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229895



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	OWNR SURR	FIELD	FEARFUL	7/9/15	482	ADOPTION	ONSITE SAS	NORMAL	7/11/15	FV
035	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138970	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140382	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
IV CATHETER 22G LCV
CAPSTAR
FRONTLINE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229896

ANIMAL NAME: DAMON

SEX: MALE

BREED: BORDER COLLIE MIX

D.O.B.: 3/13/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229895



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	OWNR SURR	FIELD	FEARFUL	7/9/15	482	RESC/TRANS	SFSPCA	NORMAL	7/15/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138973	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229896	7/13/15	BEHAVIOR	PASS

7/12/15 Sensitive and gentle, tolerated all, ok with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229897

ANIMAL NAME: DARRELL

SEX: MALE

BREED: BORDER COLLIE MIX

D.O.B.: 3/13/2015

COLOR: BROWN / WHITE

Litter# if applicable: A229895



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	OWNR SURR	FIELD	FEARFUL	7/9/15	482	RESC/TRANS	SFSPCA	NORMAL	7/15/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138964	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229897	7/13/15	BEHAVIOR	PASS

7/12/15 Sensitive and gentle, friendly with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229898

ANIMAL NAME: DENNY

SEX: MALE

BREED: BORDER COLLIE MIX

D.O.B.: 7/9/2014

COLOR: BLACK / WHITE

Litter# if applicable: A229895



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	OWNR SURR	FIELD	FEARFUL	7/9/15	482	EUTH	BEH - OTHR	FEARFUL	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138967	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-143238	07/24/2015	RVT EXAM	KENNEL COUGH	AGB
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg, 150mg PO q24hr x 10 days

Treatment Items this Visit:

1.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229898	7/23/15	EUTHANASIA	

Date and Time: 7-23-15 1:06 pm

History: This dog was brought in as a owner surrender and fearful on 7-9-15

Assessment: This dog is fearful of people. Runs to the other side of the kennel each time it is approached and barks and growls. The evaluator and volunteers have attempted to work with him, but he has not improved.

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Othr

Outcome Condition: Fearful

Memo Completed By (initials): dv

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229899

ANIMAL NAME:

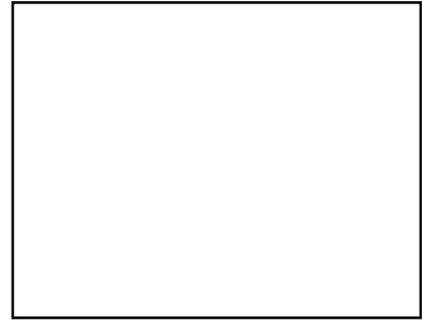
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/12/2015

COLOR: CREAM / WHITE

Litter# if applicable: A229887



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
SF04	FOSTER RET	TRANSFERNG	WEANED UND	8/7/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138977	07/09/2015	INTAKE	UNDERWEIGHT	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-145370	08/01/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229900

ANIMAL NAME: SNUGGLES

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 1/9/2014

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
015	STRAY	NIGHT DROP	NORMAL	7/9/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/31/15	SP
046	ADPT RTRN	ADOPTR PRB	NORMAL	8/2/15	DS	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138984	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144863	07/31/2015	SURGERY	HERNIA	KAM
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Moderately sized closed umbilical hernia noted. Midline incision over hernia. Debrided sq fat. Closed defect 0 monocryl. Closed sq/sc 0 monocryl interrupted. Tissue glue. KAM

Treatment Items this Visit:

T15-144896	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
FRONTLINE
E-COLLAR
RABIES BI 1215406A
IV CATHETER 18G

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229900	7/12/15	BEHAVIOR	

7-12-15 Very happy wiggly girl, tolerated all handling, ok with others and ok with food dv

A229900	7/16/15	WEB	
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Meet Snuggles, she's affectionate with lots of love to give! She also loves going for walks and enjoys soaking up the summer sun. So if your looking for a partner thats going to just what her name says then you've probably met your match! What more is there to say? Come meet Snuggles today!

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229901

ANIMAL NAME: KIBO

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.: 7/9/2011

COLOR: BLACK / WHITE

Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	OWNR SURR	FIELD	NORMAL	7/10/15	JS	EUTH	TIME/SPACE	NORMAL	7/23/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139279	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229901	7/12/15	BEHAVIOR	PASS

7/12/15 Disconnected and uninterested in interacting with handler. Tolerated handling, ok with other dogs, no interest in food offered. Ok fo adoption/rescue. ks

A229901	7/20/15	EUTHANASIA
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Date and Time: 7/20/15

History: This dog arrived on 7/10/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

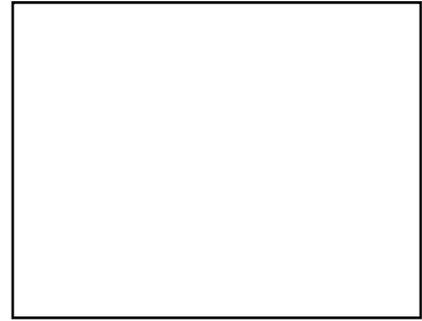
Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229902
SEX: NEUTERED MALE
D.O.B.: 1/9/2014

ANIMAL NAME: COOPER
BREED: SHIH TZU
COLOR: WHITE / SILVER



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
175	RABIES QUA	OTC OWNED	HAS BITTEN	7/9/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/14/15	FV
175	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/21/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142227	07/21/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G RCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177412 - Date: 7/14/15 07/21/15 1247
Im for ao to pick up. jm

Impound #: K15-177091 - Date: 7/9/15 7/9/15
per a/o, wadler has county bite report. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229903

ANIMAL NAME: SKYLA

SEX: FEMALE

BREED: SIBERIAN HUSKY

D.O.B.: 7/9/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
107	STRAY	OTC	NORMAL	7/9/15	AM	RTO	SAS WALKIN	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139044	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229904

ANIMAL NAME:

SEX: MALE

BREED: TERRIER MIX

D.O.B.: 7/9/2013

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
109	STRAY	FIELD	FEARFUL	7/9/15	JC	RESC/TRANS	RESCUE GRP	FEARFUL	7/22/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139508	07/11/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

T15-141993	07/20/2015	EXAM	NORMAL	DV
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Treatment Items this Visit:

RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229905

ANIMAL NAME:

SEX: MALE

BREED: MASTIFF

D.O.B.: 7/9/2013

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
138	STRAY	OTC	NORMAL	7/9/15	AM	EUTH	TIME/SPACE	NORMAL	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139031	07/09/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229905	7/12/15	BEHAVIOR	

7-12-15 Tolerated handling, ok with others, very aloof with evaluator dv

A229905 7/19/15 EUTHANASIA

Date and Time: 7/19/15

History: This dog arrived on 7/9/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229906

ANIMAL NAME:

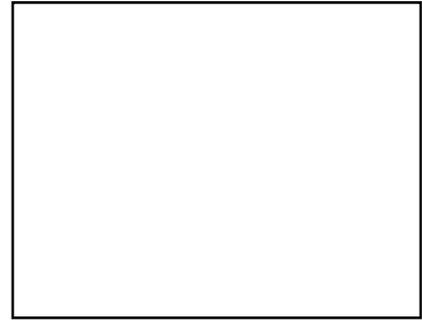
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/9/2015

COLOR: ORG TABBY

Litter# if applicable: A229906



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA13	STRAY	OTC	NORMAL	7/9/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/22/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138994	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-139506	07/11/2015	VET EXAM	URI	JBA
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S: Eye redness and discharge noted
O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted.
A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other
P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit: 1.00 OFLOXACIN 2.00 TIMES/DAY FOR 7.00 DAYS

T15-141714	07/18/2015	SPAY/NEUTER SURGERY	URI	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID

Treatment Items this Visit: NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELV/FIV TEST NEG
 BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229907

ANIMAL NAME: GG

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/9/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/9/15	AM	ADOPTION	PETSMART	NORMAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139165	07/09/2015	INTAKE	NORMAL	KAM

Treatment Items this Visit: FVRCP

T15-140870	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELVTEST NEG
 BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229908

ANIMAL NAME:

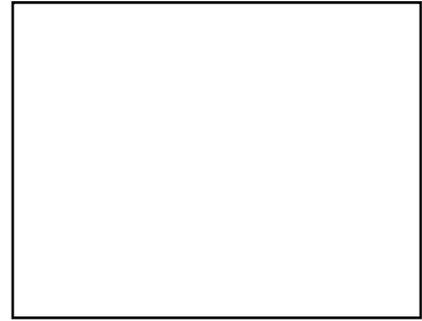
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/9/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229906



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA13	STRAY	OTC	NORMAL	7/9/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/21/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138996	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-139503	07/11/2015	VET EXAM	URI	JBA
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S: Vet check due to vet alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Ofloxacin OU bid x 10 days. Re-check daily. Feed canned and dry food.

1.4 kg = 14 mg

Treatment Items this Visit:

- 0.30 DOXYCYCLINE 50MG/ML 1.00 TIMES/DAY FOR 10.00 DAYS
- 1.00 OFLOXACIN 2.00 TIMES/DAY FOR 10.00 DAYS

T15-141758	07/18/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

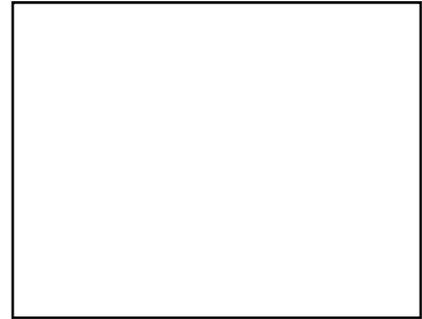
Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELV/FIV TEST NEG
- BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229909 **ANIMAL NAME:** THOMAS
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 6/12/2015 **COLOR:** WHITE / GRAY
Litter# if applicable: A229909



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	7/10/15	DR	FOSTER	UNDERAGE	UNWEANED	7/10/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	9/8/15	JM	ADOPTION	IN FOSTER	NORMAL	9/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139020	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION
 BATHED

T15-139269	07/10/2015	INTAKE	UNWEANED	JBA
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 0.24 kg = 0.07 ml

RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.24 kg = 0.18 ml

RX: Ponazuril 50 mg/kg PO SID x 3 days 0.24 kg = 0.09 ml

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

FELV NEG

T15-142931	07/23/2015	EXAM	UNWEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-153494	09/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

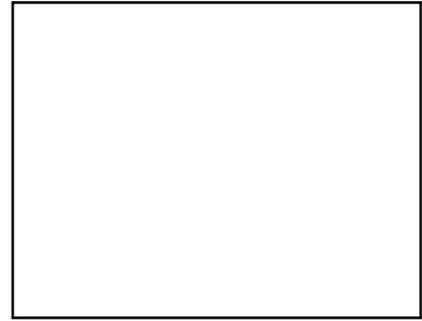
NAIL TRIM

MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEG
BLACK LIGHT NEG
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229910 **ANIMAL NAME:** ANAKIN
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 6/12/2015 **COLOR:** WHITE / GRAY
Litter# if applicable: A229910



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	WEANED UND	7/9/15	DR
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	7/10/15	DR	FOSTER	UNDERAGE	WEANED UND	7/10/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	9/25/15	DR	ADOPTION	ONSITE SAS	NORMAL	9/26/15	FV
SF07	SN SERVICE	SHLTR ADPT	NORMAL	9/26/15	FV	SN RELEASE	SX COMPLTD	NORMAL	9/28/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139012	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION
 BATHED

T15-139270	07/10/2015	INTAKE	UNWEANED	JBA
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 0.24 kg = 0.07 ml

RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.24 kg = 0.18 ml

RX: Ponazuril 50 mg/kg PO SID x 3 days 0.24 kg = 0.09 ml

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

T15-142935	07/23/2015	EXAM	UNWEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-157843	09/28/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

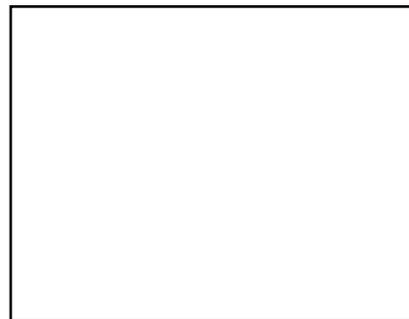
Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215408A
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229911 **ANIMAL NAME:** PERCY
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 6/12/2015 **COLOR:** BROWN
Litter# if applicable: A229909



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	7/10/15	DR	FOSTER	UNDERAGE	UNWEANED	7/10/15	DR
FOSTER	FOSTER RET	ADOPT RDY	NORMAL	9/8/15	JM	ADOPTION	IN FOSTER	NORMAL	9/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139007	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
 BATHED
 DEWORMING
 REVOLUTION

T15-139271	07/10/2015	INTAKE	UNWEANED	JBA
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 0.24 kg = 0.07 ml

RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.24 kg = 0.18 ml

RX: Ponazuril 50 mg/kg PO SID x 3 days 0.24 kg = 0.09 ml

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

T15-142939	07/23/2015	EXAM	UNWEANED	JBA
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-153512	09/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING

EAR CLEANING
FELV/FIV TEST NEG
BLACK LIGHT NEG
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229912

ANIMAL NAME:

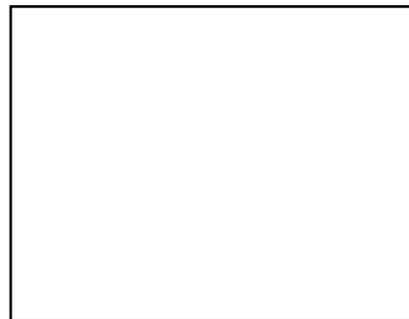
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/12/2015

COLOR: GRAY

Litter# if applicable: A229909



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	7/10/15	DR	FOSTER	UNDERAGE	UNWEANED	7/10/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	9/12/15	1	RESC/TRANS	SFSPCA	NORMAL	9/13/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139003	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139272	07/10/2015	INTAKE	UNWEANED	JBA
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 0.24 kg = 0.07 ml

RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.24 kg = 0.18 ml

RX: Ponazuril 50 mg/kg PO SID x 3 days 0.24 kg = 0.09 ml

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

T15-142943	07/23/2015	EXAM	UNWEANED	DR
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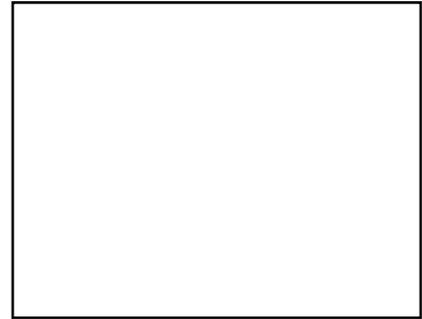
Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229913 **ANIMAL NAME:**
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 6/12/2015 **COLOR:** BROWN / WHITE
Litter# if applicable: A229909



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	UNWEANED	7/9/15	DR
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	7/10/15	DR	FOSTER	UNDERAGE	UNWEANED	7/10/15	DR
SF07	FOSTER RET	TRANSFERNG	NORMAL	9/25/15	DR					

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-138998	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION
 BATHED

T15-139273	07/10/2015	INTAKE	UNWEANED	JBA
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S: Vet check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 0.24 kg = 0.07 ml

RX: Fenbendazole 50 mg/kg PO SID x 5 days 0.24 kg = 0.18 ml

RX: Ponazuril 50 mg/kg PO SID x 3 days 0.24 kg = 0.09 ml

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

T15-142947	07/23/2015	EXAM	UNWEANED	DR
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Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-158545	09/29/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEGATIVE
FVRCP 117348A
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229914

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/18/2015

COLOR: CREAM

Litter# if applicable: A229914



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/9/15	AM	RESC/TRANS	RESCUE GRP	WEANED UND	7/10/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139203	07/09/2015	INTAKE	UNDERAGE WEANED	JS

Treatment Items this Visit:

DEWORMING
BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229915

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/18/2015

COLOR: CREAM / RED

Litter# if applicable: A229914



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/9/15	AM	RESC/TRANS	RESCUE GRP	WEANED UND	7/10/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139207	07/09/2015	INTAKE	UNDERAGE WEANED	JS

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229916

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/18/2015

COLOR: CREAM

Litter# if applicable: A229914



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/9/15	AM	RESC/TRANS	RESCUE GRP	WEANED UND	7/10/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139217	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229917

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/18/2015

COLOR: CREAM / RED

Litter# if applicable: A229914



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/9/15	AM	RESC/TRANS	RESCUE GRP	WEANED UND	7/10/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139221	07/09/2015	INTAKE	UNDERAGE WEANED	JS

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229918

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/18/2015

COLOR: TAN / CREAM

Litter# if applicable: A229914



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/9/15	AM	RESC/TRANS	RESCUE GRP	WEANED UND	7/10/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139227	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

DEWORMING
DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229919

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/18/2015

COLOR: WHITE / GRAY

Litter# if applicable: A229914



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/9/15	AM	RESC/TRANS	RESCUE GRP	WEANED UND	7/10/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139234	07/09/2015	INTAKE	UNDERAGE WEANED	JS

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229921

ANIMAL NAME: GORGEOUS

SEX: SPAYED FEMALE

BREED: POODLE MIN

D.O.B.: 7/9/2013

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
038	STRAY	NIGHT DROP	NORMAL	7/8/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/11/15	JRM
038	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139037	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-139940	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 22G LCV
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-140147	07/13/2015	VET EXAM	AURAL FOREIGN BODY	JG
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Foxtail extracted left ear. TM intact. No Tx needed.

Treatment Items this Visit:

Impound #: K15-177114 - Date: 7/8/15 officer #1586

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229921	7/11/15	BEHAVIOR	

7-11-15 Tolerated all handling, and co housed dv. Litte sensitive with mouth dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229922
SEX: NEUTERED MALE
D.O.B.: 9/9/2014

ANIMAL NAME: KERMIT
BREED: TERRIER
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	NIGHT DROP	NORMAL	7/8/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/11/15	FV
053	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139040	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
 DHPP
 FRONTLINE

T15-140374	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 RABIES BI 1215406A

Impound #: K15-177115 - Date: 7/8/15 officer #1586

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229922	7/11/15	BEHAVIOR	

7-11-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229923

ANIMAL NAME:

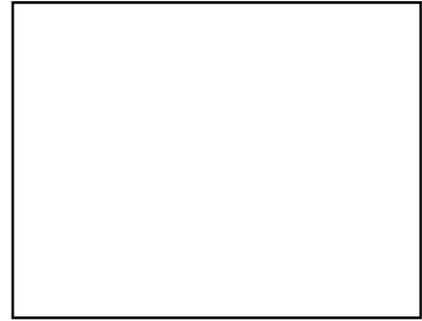
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/9/2014

COLOR: GRAY

Litter# if applicable: A229923



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC10	STRAY	OTC	NORMAL	7/9/15	SP	RTRN FIELD	COMM CAT	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139059	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-140619	07/15/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM
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4 early-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit: EAR CLEANING
REVOLUTION
RABIES BI 1215404A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229924

ANIMAL NAME:

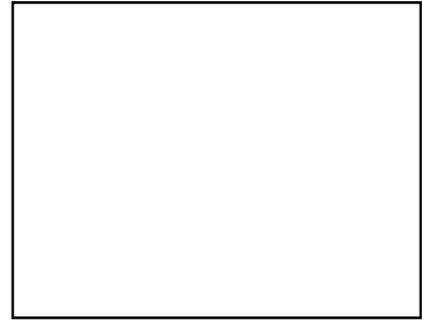
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/9/2015

COLOR: TORTIE

Litter# if applicable: A229923



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI07	STRAY	OTC	UNWEANED	7/9/15	SP	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
CI07	FOSTER RET	TRANSFERNG	UNWEANED	8/23/15	DV	RESC/TRANS	SFSPCA	WEANED UND	8/23/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139061	07/09/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-139648	07/11/2015	MEDICAL INFO.	NORMAL	JBA
Treatment Items this Visit:		REVOLUTION		
T15-144494	07/30/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		1.00 DOXYCYCLINE 50MG/ML 1.00 TIMES/DAY FOR 10.00 DAYS 0.23 DOXYCYCLINE 50MG/ML 1.00 TIMES/DAY FOR 10.00 DAYS FVRCP DEWORMING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229925

ANIMAL NAME:

SEX: FEMALE

BREED: POINTER MIX

D.O.B.: 6/4/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229925



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
165	CONFISCATE	CRUELTY	WEANED UND	7/9/15	KW	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139068	07/09/2015	INTAKE	UNDERAGE WEANED	DS

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229926

ANIMAL NAME:

SEX: FEMALE

BREED: POINTER MIX

D.O.B.: 6/4/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229925



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
165	CONFISCATE	CRUELTY	WEANED UND	7/9/15	KW	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139072	07/09/2015	INTAKE	UNDERAGE WEANED	DS

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229927

ANIMAL NAME:

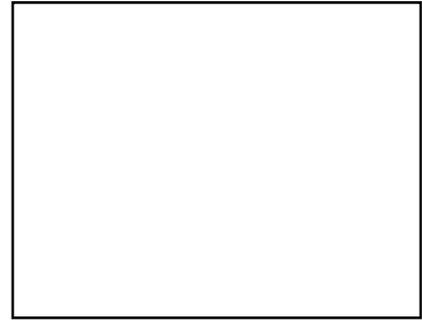
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/9/2015

COLOR: DILUTE TOR

Litter# if applicable: A229923



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI07	STRAY	OTC	WEANED UND	7/9/15	SP	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
CI07	FOSTER RET	TRANSFERNG	UNWEANED	8/23/15	DV	RESC/TRANS	SFSPCA	WEANED UND	8/23/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139066	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-139646	07/11/2015	RVT EXAM	EYE	JBA
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S: Eye redness and discharge noted
O: BARH, OU chemosis and hyperemia noted. No nasal d/c or sneezing noted. Thin, flea dirt noted thru out body.
A: Conjunctivis OU-r/o infectious (herpes, vs other) vs allergic vs other
P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS
 REVOLUTION
 DEWORMING PYRANTEL
 CAPSTAR

T15-144499	07/30/2015	EXAM	URI	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING
 0.23 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229928

ANIMAL NAME:

SEX: MALE

BREED: POINTER MIX

D.O.B.: 6/4/2015

COLOR: TRICOLOR

Litter# if applicable: A229925



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
165	CONFISCATE	CRUELTY	WEANED UND	7/9/15	KW	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139076	07/09/2015	INTAKE	UNDERAGE WEANED	DS

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229929

ANIMAL NAME:

SEX: FEMALE

BREED: POINTER MIX

D.O.B.: 6/4/2015

COLOR: TRICOLOR

Litter# if applicable: A229925



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
165	CONFISCATE	CRUELTY	WEANED UND	7/9/15	KW	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139080	07/09/2015	INTAKE	UNDERAGE WEANED	DS

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229930

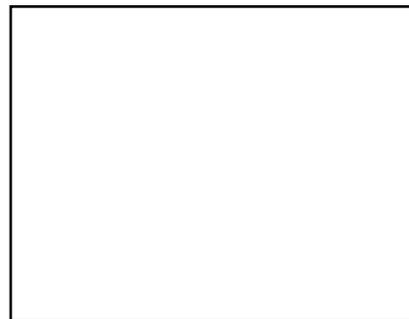
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC LH

D.O.B.: 7/9/2013

COLOR: CALICO / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA01	STRAY	OTC	NORMAL	7/9/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/16/15	DS
CA01	SN SERVICE	SHLTR ADPT	NORMAL	7/16/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/17/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139088	07/09/2015	INTAKE	NORMAL	AM
Treatment Items this Visit:		FVRCP		
T15-139385	07/10/2015	RVT EXAM	FLEAS	JBA
<i>Very nice cat, severe FAD, fleas seen on exam, alopecia consistent with FAD. Convenia administered, revolution, processed for adoption floor, spay required before adoption.</i>				
Treatment Items this Visit:		REVOLUTION MEDICATION CONVENIA BLACK LIGHT NEGATIVE FELV/FIV TEST NEGATIVE MICROCHIPPING EAR CLEANING		
T15-141356	07/17/2015	EXAM	OTHER	DV
<i>7-17-15 Today while cleaning cage was a foamy vomit in her cage with a tinge of pink like maybe blood? dv Today she doesn't seem to be eating at all. dv</i>				
Treatment Items this Visit:				
T15-141415	07/17/2015	EXAM	OTHER	JM
<i>spay verified. jm</i>				
Treatment Items this Visit:		RABIES BI 1215404A		

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177575 - Date: 7/16/15 07/17/15 1115
 AO notified to pick up.jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229931

ANIMAL NAME:

SEX: Unknown

BREED: POINTER MIX

D.O.B.: 6/4/2015

COLOR: GRAY

Litter# if applicable: A229925



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
165	CONFISCATE	CRUELTY	WEANED UND	7/9/15	KW	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139084	07/09/2015	INTAKE	UNDERAGE WEANED	DS

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229934

ANIMAL NAME: DOJA

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.: 7/9/2013

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
118	STRAY	FIELD	PEOPLE AGG	7/9/15	49	RTO	SAS WALKIN	NORMAL	7/10/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139099	07/09/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229935

ANIMAL NAME:

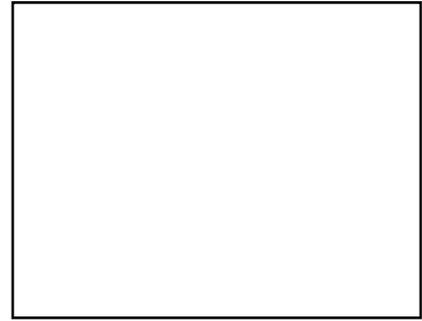
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/9/2015

COLOR: ORG TABBY

Litter# if applicable: A229935



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	7/9/15	DR	FOSTER	UNDERAGE	WEANED UND	7/9/15	DR
CA06	FOSTER RET	ADOPT RDY	NORMAL	7/31/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/15/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139113	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139128	07/09/2015	MEDICAL COMMUNICATION	URI	ER
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City of Stockton Animal Services
1575 S. Lincoln Street
Stockton, CA 95203
209-937-8274
Kathy Mills, DVM

Patient: A229937, A229935, A229936 Date 07/09/15

Exp: 12/01/2016

Medication: 5 mLs of Ofloxacin 0.3% ophthalmic Solution

City of Stockton Animal Services
1575 S. Lincoln Street
Stockton, CA 95203
209-937-8274
Kathy Mills, DVM

Patient: A229937, A229935, A229936 Date 07/09/15

Exp: 12/07/2015

Medication: 10mLs of Doxycycline 50 mg/mL

Give 0.25 mLs each, by mouth ever 24 hours for 10 days.
Keep refrigerated. Shake well before use.
Keep out of reach of Children. For Veterinary use only

Give one drop in each eye for 10 days.
Keep out of reach of Children. For Veterinary use only

Treatment Items this Visit:

T15-145162 08/01/2015 SPAY/NEUTER SURGERY NORMAL KAM

*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEGATIVE
FVRCP
RABIES BI 1215404A
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229936

ANIMAL NAME:

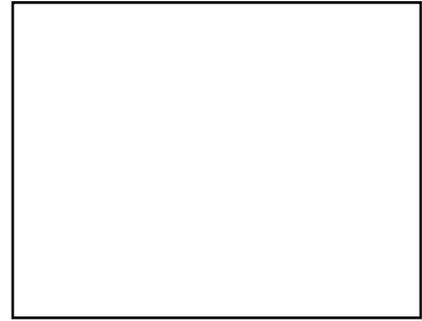
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/9/2015

COLOR: ORG TABBY

Litter# if applicable: A229935



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/9/15	DR	FOSTER	UNDERAGE	SICK	7/9/15	DR
CA08	FOSTER RET	ADOPT RDY	NORMAL	7/31/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JRM
CA16	SN SERVICE	SHLTR ADPT	NORMAL	7/31/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	8/5/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139106	07/09/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139127	07/09/2015	MEDICAL COMMUNICATION	URI	ER
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City of Stockton Animal Services
1575 S. Lincoln Street
Stockton, CA 95203
209-937-8274
Kathy Mills, DVM

Patient: A229937, A229935, A229936 Date 07/09/15

Exp: 12/01/2016

Medication: 5 mLs of Ofloxacin 0.3% ophthalmic Solution

City of Stockton Animal Services
1575 S. Lincoln Street
Stockton, CA 95203
209-937-8274
Kathy Mills, DVM

Patient: A229937, A229935, A229936 Date 07/09/15

Exp: 12/07/2015

Medication: 10mLs of Doxycycline 50 mg/mL

Give 0.25 mLs each, by mouth ever 24 hours for 10 days.
Keep refrigerated. Shake well before use.
Keep out of reach of Children. For Veterinary use only

Give one drop in each eye for 10 days.
Keep out of reach of Children. For Veterinary use only

Treatment Items this Visit:

T15-144857	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID

Treatment Items this Visit:

- MICROCHIPPING
- NAIL TRIM
- EAR CLEANING
- FELV/FIV TEST NEG
- RABIES BI 1215406A

T15-145521	08/04/2015	TREATMENT VISIT	NORMAL	SLP
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Treatment Items this Visit:

- FVRCP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178213 - Date: 7/31/15 08/05/15 1156
Called ao, he will be in today. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229937

ANIMAL NAME:

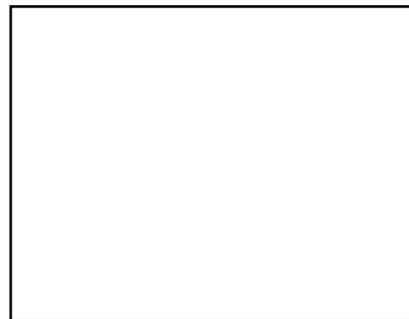
SEX: SPAYED FEMALE

BREED: DOMESTIC LH

D.O.B.: 4/9/2015

COLOR: BROWN

Litter# if applicable: A229935



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	SICK	7/9/15	DR	FOSTER	UNDERAGE	WEANED UND	7/9/15	DR
CA08	FOSTER RET	ADOPT RDY	NORMAL	7/31/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/15/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139102	07/09/2015	INTAKE	SNEEZING	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139129	07/09/2015	MEDICAL COMMUNICATION	URI	ER
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City of Stockton Animal Services
1575 S. Lincoln Street
Stockton, CA 95203
209-937-8274
Kathy Mills, DVM

Patient: A229937, A229935, A229936 Date 07/09/15

Exp: 12/01/2016

Medication: 5 mLs of Ofloxacin 0.3% ophthalmic Solution

City of Stockton Animal Services
1575 S. Lincoln Street
Stockton, CA 95203
209-937-8274
Kathy Mills, DVM

Patient: A229937, A229935, A229936 Date 07/09/15

Exp: 12/07/2015

Medication: 10mLs of Doxycycline 50 mg/mL

Give 0.25 mLs each, by mouth ever 24 hours for 10 days.
Keep refrigerated. Shake well before use.
Keep out of reach of Children. For Veterinary use only

Give one drop in each eye for 10 days.
Keep out of reach of Children. For Veterinary use only

Treatment Items this Visit:

T15-145131 08/01/2015 SPAY/NEUTER SURGERY NORMAL KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FVRCP
RABIES BI 1215404A
FELV/FIV TEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229939
SEX: NEUTERED MALE
D.O.B.: 7/9/2012

ANIMAL NAME: FRANKLIN
BREED: BOSTON TERRIER MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	FIELD	NORMAL	7/9/15	JS	ADOPTION	OUTREACH	NORMAL	7/12/15	SRE
053	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139139	07/09/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140312	07/13/2015	SPAY/NEUTER SURGERY	CRYPTORCHID	JEG
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*Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.
 Right side inguinal cryptorchid*

Treatment Items this Visit:

EAR CLEANING
FRONTLINE
NAIL TRIM
MICROCHIPPING
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229939	7/11/15	BEHAVIOR	

7-11-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229940
SEX: NEUTERED MALE
D.O.B.: 7/9/2014

ANIMAL NAME: LANCE
BREED: DACHSHUND MIN MIX
COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
048	STRAY	OTC	NORMAL	7/9/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/21/15	SP
048	SN SERVICE	SHLTR ADPT	NORMAL	7/21/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139121	07/09/2015	INTAKE	NORMAL	SP

possible ringworm on lower abdomen

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139277 07/10/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to possible ringworm. GEN: BARH. T: not done at this time. P:130 R: eupnic. SKIN- Patchy alopecia on face, distal PL's and abdomen.

Woods lamp- negative

Skin scrape- negative.

Hair pluck- Possible positive for ringworm, several hair shafts have proliferative segments and broken.

A: Possible ringworm. Recommend DTM culture, lyme dip and quarantine until results of culture confirm ringworm. Pet housed with 3 other dogs that will need to be bathed, dipped and kennel closed to incoming dogs.

P: Bathe, Lyme dip and culture. Start terbinafine, 30mg/kg, 400mg PO SID x 30 days. MSK.

Treatment Items this Visit:

BATHED SULFA
1.50 MEDICATION 1.00 TIMES/DAY
FOR 30.00 DAYS
SKIN SCRAPING NEG
BLACK LIGHT NEG

T15-140694 07/15/2015 MEDICAL INFO. OTHER JBA

second sulfa dip, pending dtm results for ring worm.

Treatment Items this Visit:

BATHED SULFA

T15-141365 07/17/2015 MEDICAL COMMUNICATION NORMAL MSK

S/O: DTM culture negative. Brief exam at kennel. GEN: BARH. TP- not done at this time. MM- pi, moist. CRT- 1 sec. SKIN- patchy alopecia on ventral abdomen, face- improved.

A: Patchy alopecia- suspect mild pyoderma. No treatment recommended at this time.

P: Return to kennel general population. D/C terbinafine treatment. MSK.

Treatment Items this Visit:

T15-142308 07/22/2015 SPAY/NEUTER SURGERY NORMAL KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
IV CATHETER 20G LCV
NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177776 - Date: 7/21/15 07/22/15 1207
Unable to leave message for ao, sent email to pu from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229940	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229941
SEX: NEUTERED MALE
D.O.B.: 5/9/2015

ANIMAL NAME: JUICE
BREED: TERRIER
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S7	STRAY	OTC	NORMAL	7/9/15	SP	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM
S5	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139124	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139893	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229942

ANIMAL NAME:

SEX: MALE

BREED: POODLE MIN

D.O.B.: 12/9/2014

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	OTC	NORMAL	7/9/15	SP	RESC/TRANS	RESCUE GRP	NORMAL	7/12/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139130	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139454	07/11/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:

RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229943
SEX: SPAYED FEMALE
D.O.B.: 7/9/2013

ANIMAL NAME: MAVIS
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
018	STRAY	FIELD	NORMAL	7/9/15	482	ADOPTION	OUTREACH	NORMAL	8/16/15	SP
018	SN SERVICE	SHLTR ADPT	NORMAL	8/16/15	SP	SN RELEASE	SX COMPLTD	NORMAL	8/17/15	JM
016	ADPT RTRN	ADOPTR PRB	NORMAL	9/17/15	JM					

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139133	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-139868	07/12/2015	EXAM	NORMAL	KS
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7/12/15 Left rear leg bends out, hip looks out of place, not limping but strange gait. ks

Treatment Items this Visit:

T15-140273	07/13/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to abnormal gait. GEN: BARH. T: not done at this time. P: 110 R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 7/9. MUSC- ambulatory x 4, crossing pelvic limb gait- mild. No palpable long bone fractures. Stifle thickened bilaterally. Pet stiffened when LPL extended. ABDN- full caudal abdomen, no palpable fetuses in uterine horns. SKIN- Developed mammary glands bilaterally.

A: Crossing pelvic limb gait, pain on extension of LPL- suspect healing hip fracture. Recommend adopter or rescue pursue radiographs. No pain medication recommended at this time. Pet is ambulatory and very BAR. Recommend monitor pet for discomfort while in shelter and treat if worsens.

P: No further recommended at this time. MSK.

Treatment Items this Visit:

T15-142871	07/22/2015	RVT EXAM	KENNEL COUGH	AGB
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg, 300mg PO q24hr x 10 days

Treatment Items this Visit:
 3.00 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-148568	08/17/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure.
Tattoo applied. Recovery from anesthesia uneventful.
Fox tail removed from right ear. jm

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
IV CATHETER 18G LCV
EAR CLEANING
FRONTLINE
RABIES BI 1215408A

T15-148622 08/17/2015 RVT EXAM NORMAL JEG

Swollen hock. Send home on Cephalexin 1000mg PO BID x 10 days. Sent (40) 500 mg capsules (rp)

Treatment Items this Visit:

Impound #: K15-178926 - Date: 8/16/15 08/17/15 1354
ao notified to pu.jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229943	7/12/15	BEHAVIOR	PASS

7/12/15 Very sweet girl, loves belly rubs. Friendly with other dogs, no food guarding issues observed. Ok for adoption/rescue.
ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229945

ANIMAL NAME:

SEX: MALE

BREED: TERRIER MIX

D.O.B.: 1/9/2013

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	FIELD	NORMAL	7/9/15	JS	RESC/TRANS	RESCUE GRP	NORMAL	7/13/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139145	07/09/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-139456	07/11/2015	MEDICAL INFO.	NORMAL	JBA
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ticks found, comfortis administered 540 mg po

Treatment Items this Visit:

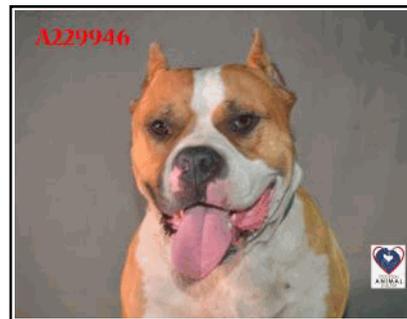
RABIES BI 1215406A
MEDICATION COMFORTIS 6 TAB

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229946
SEX: NEUTERED MALE
D.O.B.: 7/9/2013

ANIMAL NAME: GORDO
BREED: AMER BULLDOG MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
014	STRAY	FIELD	NORMAL	7/9/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/16/15	SRE
014	SN SERVICE	SHLTR ADPT	NORMAL	7/16/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/18/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139142	07/09/2015	INTAKE	NORMAL	JS
Treatment Items this Visit:		BORDETELLA DHPP		
T15-139867	07/12/2015	EXAM	OTHER	DV
<i>7-12-15 Tick infested dv</i>				
Treatment Items this Visit:				
T15-139884	07/13/2015	RVT EXAM	OTHER	JBA
<i>infested with ticks as reported by staff. patient barh and friendly, appears to be eating and drinking well. comfortis and frontline administered.</i>				
Treatment Items this Visit:		FRONTLINE MEDICATION COMFORTIS 10TB		
T15-141474	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		MICROCHIPPING RABIES BI 1215404A IV CATHETER 18G LCV		

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177564 - Date: 7/16/15 07/17/15 1205
 Im for ao to pick up from sx at 1300. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229946	7/12/15	BEHAVIOR	

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229947
SEX: NEUTERED MALE
D.O.B.: 1/9/2015

ANIMAL NAME: KENNY
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
005	STRAY	OTC	NORMAL	7/9/15	AM	ADOPTION	ONSITE SAS	NORMAL	8/1/15	ZB
005	SN SERVICE	SHLTR ADPT	NORMAL	8/1/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139148	07/09/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-143775	07/27/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 20.9 kg = 209 mg

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-145337	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

RX sent for 200mg Doxy for remainder of treatment

Treatment Items this Visit:

MICROCHIPPING
IV CATHETER 20G
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229947	7/15/15	BEHAVIOR	

7-15-15 Tolerated all handling, ok with others, and ok with food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229949
SEX: SPAYED FEMALE
D.O.B.: 7/10/2012

ANIMAL NAME: PENELOPE
BREED: DACHSHUND MIN / CHIHUAHUA SH
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S9	STRAY	NIGHT DROP	FEARFUL	7/6/15	DS	FOSTER	NEEDS SOCL	FEARFUL	7/10/15	PZ
S9	FOSTER RET	BEH IMPRVD	NORMAL	7/11/15	JRM	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM
S9	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	RTO	ALT FEE	NORMAL	7/13/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139396	07/10/2015	VET EXAM	NORMAL	MSK

S/O: Pet being fostered. Muzzled for exam. GEN: BARH. TP- not done at this time. R: eupnic. SKIN- no spay scar present. Umbilica hernia, non reducible.
A: PE- wnl. Recommend rabies vaccine today as pet being fostered.
P: Rabies, frontline. MSK.

Treatment Items this Visit:
 FRONTLINE
 RABIES RABVAC31215406A
 DHPP
 BORDETELLA

T15-139967	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Small non reducible umbilical hernia repaired as part of spay incision. Tattoo applied. Recovery from anesthesia uneventful.
Premed: Morphine/Acepromazine
Induction: Ketamine/Midazolam
Maintain on Iso
Post op: NSAID

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 IV CATHETER 22G

Impound #: K15-177149 - Date: 7/6/15 unable to vacs

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229952
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: COWBOY
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
118	STRAY	FIELD	NORMAL	7/3/15	49	RTO	ALT FEE	NORMAL	7/10/15	JRM
118	SN SERVICE	SHLTR RTO	NORMAL	7/10/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/11/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139292	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-139666	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 18G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229953

ANIMAL NAME: GAUCHO

SEX: MALE

BREED: PIT BULL MIX

D.O.B.:

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
099	STRAY	FIELD	NORMAL	7/10/15	49	RTO	MICRO NOTF	NORMAL	7/10/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139295	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229954
SEX: SPAYED FEMALE
D.O.B.: 7/11/2011

ANIMAL NAME: RAINY
BREED: BORDER COLLIE
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
147	STRAY	FIELD	NORMAL	7/10/15	JE	RTO	ALT FEE	NORMAL	7/11/15	FV
147	SN SERVICE	SHLTR RTO	NORMAL	7/11/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139241	07/10/2015	INTAKE	NORMAL	JE

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140200	07/13/2015	VET EXAM	AURAL FOREIGN BODY	JG
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Foxtail extracted Right ear. TM intact. No Tx needed.

Treatment Items this Visit:

T15-140293	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 EAR CLEANING
 RABIES BI 1215406A
 FRONTLINE
 MICROCHIPPING
 IV CATHETER 18G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229955

ANIMAL NAME:

SEX: Unknown

BREED: TURTLE

D.O.B.: 7/10/2010

COLOR: BROWN / GREEN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	NORMAL	7/10/15	CM	ADOPTION	ONSITE SAS	NORMAL	7/10/15	CM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229956
SEX: NEUTERED MALE
D.O.B.: 7/10/2012

ANIMAL NAME: MICHAEL
BREED: LABRADOR RETR MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
150	OWNR SURR	FIELD	NORMAL	7/10/15	JS	RTO	ALT FEE	NORMAL	7/11/15	AM
150	SN SERVICE	SHLTR RTO	NORMAL	7/11/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139274	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140369	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 20G LCV
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Impound #: K15-177158 - Date: 7/10/15 AO is going to adopt back. JS/PZ

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229957

ANIMAL NAME: DESTINY

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 5/15/2015

COLOR: WHITE / BLACK

Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
012	OWNR SURR	FIELD	NORMAL	7/10/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/14/15	DS
058	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139287	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-140739	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 20G RCV
MICROCHIPPING
EAR CLEANING
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177422 - Date: 7/14/15

07/15/15 1225

Advised AO okay to pick up from sx. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229959

ANIMAL NAME: LOUISE

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 7/13/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
038	STRAY	FIELD	NORMAL	7/10/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/14/15	DS
038	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139324	07/10/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		DHPP BORDETELLA		
T15-139958	07/13/2015	TREATMENT VISIT	NORMAL	KS
<i>7/13/15 Live fleas crawling all over her. ks</i>				
Treatment Items this Visit:		FRONTLINE TREATMENT COMFORTIS		
T15-140797	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM IV CATHETER 20G RCV MICROCHIPPING EAR CLEANING RABIES BI 1215404A		

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177411 - Date: 7/14/15 07/15/15 1331
 AO notified to pu from sx. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229960 **ANIMAL NAME:** FAITH
SEX: SPAYED FEMALE **BREED:** PIT BULL MIX
D.O.B.: 5/15/2015 **COLOR:** WHITE / BLACK
Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
012	OWNR SURR	FIELD	NORMAL	7/10/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/14/15	DS
058	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139312	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:
 BORDETELLA
 DHPP
 DEWORMING

T15-140745	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 IV CATHETER 20G RCV
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177423 - Date: 7/14/15 07/15/15 1225
 Advised AO okay to pick up from sx. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229961

ANIMAL NAME: KENDRICK

SEX: NEUTERED MALE

BREED: PIT BULL MIX

D.O.B.: 5/13/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	OWNR SURR	FIELD	NORMAL	7/10/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/10/15	JRM
148	SN SERVICE	SHLTR ADPT	NORMAL	7/10/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/11/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139316	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-139685	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229962

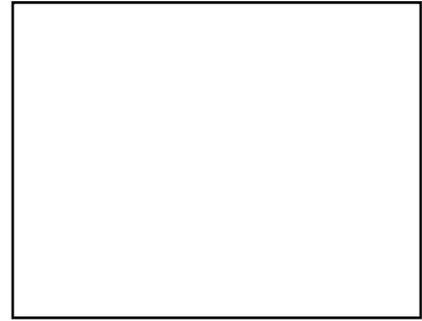
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/10/2014

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	NURSINGMOM	7/10/15	AM	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139733	07/11/2015	INTAKE	NORMAL	KAM

Treatment Items this Visit: FVRCP

T15-140637	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

- EAR CLEANING
- EARTIPPING
- REVOLUTION
- FVRCP
- RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229963

ANIMAL NAME: KIRBY

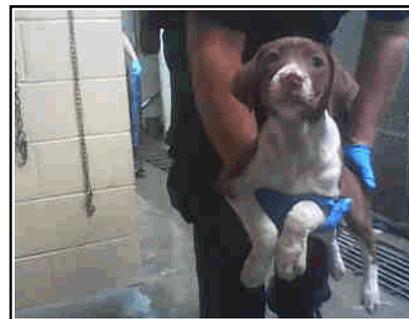
SEX: NEUTERED MALE

BREED: PIT BULL MIX

D.O.B.: 3/26/2015

COLOR: BROWN / WHITE

Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	OWNR SURR	FIELD	NORMAL	7/10/15	JS	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM
148	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139341	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-140261	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229964

ANIMAL NAME: KENYON

SEX: NEUTERED MALE

BREED: PIT BULL MIX

D.O.B.: 3/26/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	OWNR SURR	FIELD	NORMAL	7/10/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/10/15	JRM
148	SN SERVICE	SHLTR ADPT	NORMAL	7/10/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/11/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139320	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-139690	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229965

ANIMAL NAME: JET

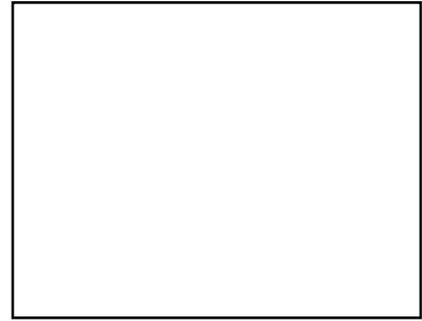
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/13/2015

COLOR: BLACK

Litter# if applicable: A229962



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/10/15	AM	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139731	07/11/2015	INTAKE	NORMAL	JBA

Treatment Items this Visit:

FVRCP
DEWORMING PYRANTEL
REVOLUTION

T15-140983	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229966

ANIMAL NAME: KENDALL

SEX: MALE

BREED: LABRADOR RETR / TR WALKER HOUND

D.O.B.: 5/7/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	OWNR SURR	FIELD	NORMAL	7/10/15	JS	RESC/TRANS	SFSPCA	INJURED	7/15/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139327	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-140499 07/14/2015 VET EXAM FRACTURE MSK

S/O: Brought back for exam, guillotine door fell on dog's foot. GEN: QARH: T: not done. P:170 R: eupnic. MM- pi, moist. CRT- 1 sec. MUSC- nwb on RTL. Fracture palpated at 3-5 metacarpal. SKIN- laceration to skin overlying D3. Mild hemorrhage.

Hydromorphone, 0.08mg/kg, 0.3mls IM

Meloxicam, loading dose, 0.2mg/kg, 0.25mls SQ

Applied spoon splint.

A: Fractured metacarpals on RTL- Recommend rads asap and in 4 weeks to gauge healing in splint. Splint should be changed q week. Recommend pain medication, do not recommend antibiotics at this time, laceration likely will heal on own.

P: Start metacam, 0.1mg/kg, 0.4mls PO SID x 7 days. Tramadol, 3.5mg/kg, 25mg PO BID x 10 days. Bandage change in 1 week, 07/21. Recheck 07/15. MSK.

Treatment Items this Visit:

0.40 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS
0.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 7.00 DAYS

T15-141355 07/16/2015 XRAYS FRACTURE MSK

S/O: Radiographs.

RTL AP: Fractured 4-5 metacarpal. Moderate soft tissue swelling.

RTL Lateral : Non informative

A: Metacarpal fracture: Non opposed fracture. Pet transfered to SF SPCA.

P: No further treatment plan recommended, rescue transfer. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229967

ANIMAL NAME: JASPER

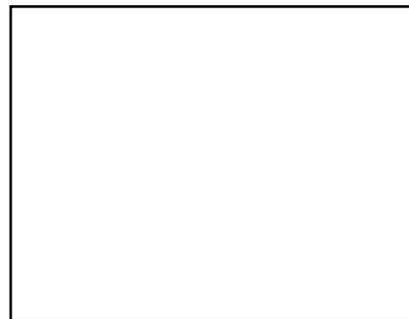
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/13/2015

COLOR: BRN TABBY

Litter# if applicable: A229962



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/10/15	AM	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139729	07/11/2015	INTAKE	NORMAL	JBA

Treatment Items this Visit:

FVRCP
DEWORMING PYRANTEL
REVOLUTION

T15-140901	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

MICROCHIPPING
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229968 **ANIMAL NAME:** KITTIE
SEX: SPAYED FEMALE **BREED:** PIT BULL MIX
D.O.B.: 5/13/2015 **COLOR:** WHITE / BLACK
Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
150	OWNR SURR	FIELD	NORMAL	7/10/15	JS	RTO	ALT FEE	NORMAL	7/11/15	AM
067	SN SERVICE	SHLTR RTO	NORMAL	7/11/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139301	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:
 BORDETELLA
 DHPP
 DEWORMING

T15-139887	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

*Premed: Morphine/Acepromazine
 Induction: Ketamine/Midazolam
 Maintain on Iso
 Post op: NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 IV CATHETER 22G RCV

Impound #: K15-177174 - Date: 7/10/15 AO is going to adopt back. JS/PZ

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229969

ANIMAL NAME: KIMMIE

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 4/29/2015

COLOR: BROWN / WHITE

Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	OWNR SURR	FIELD	NORMAL	7/10/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/10/15	AM
065	SN SERVICE	SHLTR ADPT	NORMAL	7/10/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139345	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-140537 07/13/2015 SPAY/NEUTER SURGERY NORMAL JEG

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
PARVO TEST NEGATIVE

T15-141512 07/17/2015 MEDICAL COMMUNICATION NORMAL JEG

Diarrhea at time of neuter. Fecal float and Parvo snap negative. Sent home on Panacur granules per weight SID x 5 days and Ponazuril 15mg/kg SID x 3 days

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229970
SEX: NEUTERED MALE
D.O.B.: 7/10/2013

ANIMAL NAME: ANDY
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
004	STRAY	NIGHT DROP	NORMAL	7/9/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/21/15	DS
067	SN SERVICE	SHLTR ADPT	NORMAL	7/21/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/23/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139298	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142325	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177800 - Date: 7/21/15 07/22/15 1208
 Im for ao to pu from sx. jm

Impound #: K15-177177 - Date: 7/9/15 Officer #9889

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229970	7/12/15	BEHAVIOR	

7-12-15 Tolerated all handling, ok with other dog, and no food issues ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229971 **ANIMAL NAME:** KATRINA
SEX: SPAYED FEMALE **BREED:** PIT BULL MIX
D.O.B.: 5/13/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A229901



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	OWNR SURR	FIELD	NORMAL	7/10/15	JS	ADOPTION	OUTREACH	NORMAL	7/11/15	JRM
148	SN SERVICE	SHLTR ADPT	NORMAL	7/11/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	FV
022	ADPT RTRN	OTHER	NORMAL	8/27/15	FV	ADOPTION	OUTREACH	NORMAL	8/29/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139337	07/10/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:
 BORDETELLA
 DHPP
 DEWORMING

T15-140068	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 IV CATHETER 22G
 RABIES BI 1215404A

T15-150980	08/27/2015	INTAKE	NORMAL	FV
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Treatment Items this Visit:
 DHPP
 BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229972
SEX: NEUTERED MALE
D.O.B.: 7/10/2007

ANIMAL NAME: CHOCHÉ
BREED: TERRIER
COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	OTC	NORMAL	7/10/15	JRM	RTO	ALT FEE	NORMAL	7/10/15	JRM
036	SN SERVICE	SHLTR RTO	NORMAL	7/10/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/11/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139309	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-139709	07/11/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229973
SEX: NEUTERED MALE
D.O.B.: 2/10/2015

ANIMAL NAME: BONZO
BREED: LABRADOR RETR MIX
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
131	STRAY	NIGHT DROP	NORMAL	7/9/15	SRE	ADOPTION	OUTREACH	NORMAL	7/12/15	JRM
131	SN SERVICE	SHLTR ADPT	NORMAL	7/12/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/13/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139305	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-140089	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 RABIES BI 1215406A
 IV CATHETER 20G LCV

Impound #: K15-177180 - Date: 7/9/15

Officer #9889

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229974

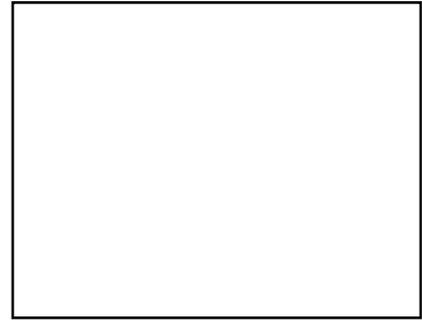
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: BRN TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC01	STRAY	OTC	FERAL	7/10/15	JRM	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140648	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

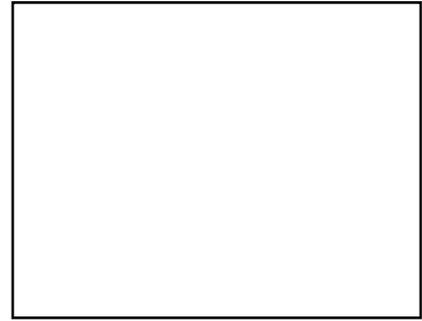
REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229975
SEX: NEUTERED MALE
D.O.B.: 5/15/2015

ANIMAL NAME:
BREED: DOMESTIC LH
COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/10/15	JRM	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139739	07/11/2015	INTAKE	NORMAL	JBA

Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTEL
 REVOLUTION

T15-140819	07/15/2015	MEDICAL COMMUNICATION	OTHER	KAM
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Pectus excavatum noted at time of neuter. Cat is clinically normal and in good flesh. No respiratory issues noted before, during or after anesthesia. Rec no surgical repair as cat is clinically normal and surgery is very high risk of mortality.

Treatment Items this Visit:

T15-140863	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELVTEST NEG
 BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229976

ANIMAL NAME: PUPPUP

SEX: MALE

BREED: CHOW CHOW / GERM SHEPHERD

D.O.B.:

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
116	OWNR SURR	FIELD	FEARFUL	7/10/15	49	EUTH	BEH - AGG	PEOPLE AGG	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139370	07/10/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

A229976 7/19/15 EUTHANASIA

Date and Time: 7/19/15

History: This dog was surrendered by his owner on 7/13/15. The reason stated was aggression toward people.

Assessment: I have tried twice to take this dog out of his kennel for an evaluation. Both times he has stood stiff with his head held low, growling at me while maintaining direct and hard eye contact.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229977

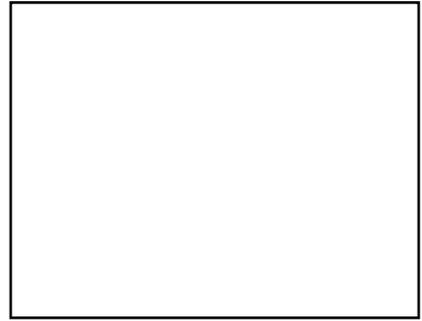
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.:

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/10/15	JRM	EUTH	UNDERAGE	UNWEANED	7/10/15	JRM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229977	7/10/15	EUTHANASIA	

Date and Time: 07/10/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229978

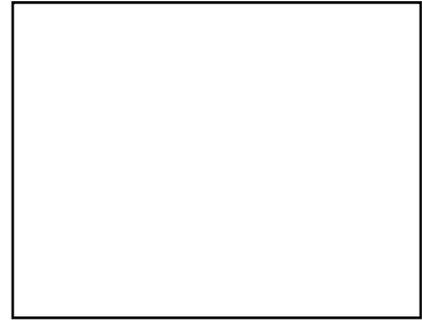
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/10/2014

COLOR: WHITE / GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NURSINGMOM	7/10/15	AM	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140822	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
FVRCP
RABIES BI 1215404A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229979

ANIMAL NAME: HANNAH

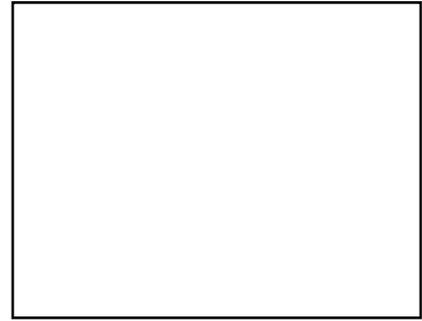
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/10/2015

COLOR: LILAC PT / GRAY

Litter# if applicable: A229978



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	FEARFUL	7/10/15	AM	FOSTER	UNDERAGE	SICK	7/15/15	DRK
FOSTER	FOSTER RET	ADOPT RDY	FEARFUL	9/25/15	DR	ADOPTION	ONSITE SAS	FEARFUL	9/25/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140697	07/15/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-148290	08/15/2015	TREATMENT VISIT	NORMAL	KAM
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Treatment Items this Visit:

FVRCP

T15-154209	09/11/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEGATIVE
RABIES BI 1215408A
BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229980

ANIMAL NAME:

SEX: FEMALE

BREED: TERRIER

D.O.B.: 4/10/2015

COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	NORMAL	7/10/15	AM	EUTH	MED INFECT	PARVO POS	7/10/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139429	07/10/2015	MEDICAL COMMUNICATION	PARVO	RP

Parvo Positive. Hemorrhagic diarrhea. 0.1ml TTD 2.0ml Fatal Plus IV. Approved for euthanasia by Dr. Stice-Kishiyama

Treatment Items this Visit: PARVO TEST POS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A229980	7/10/15	EUTHANASIA	

Date and Time: 07/10/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk.

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229981

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/10/2013

COLOR: GRAY / WHITE

Litter# if applicable: A229981



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
174	RABIES QUA	FIELD OWND	HAS BITTEN	7/10/15	KW	EUTH	BEH - AGG	PEOPLE AGG	7/28/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139379	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

A229981 7/27/15 EUTHANASIA

Date and Time: 7/27/15

History: This dog was brought to the shelter to be quarantined for rabies after biting a person on 7/10/15

Assessment: This dog aggressively bit a person twice.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229982

ANIMAL NAME:

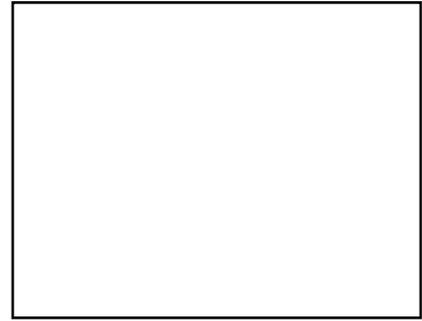
SEX: Unknown

BREED: PIT BULL

D.O.B.: 6/10/2015

COLOR: BLACK

Litter# if applicable: A229981



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
174	CONFISCATE	OWNR ARRST	UNWEANED	7/10/15	KW	FOSTER	UNDERAGE	WEANED UND	7/16/15	KS
174	FOSTER RET	TRANSFERNG	WEANED UND	7/24/15	KS	RESC/TRANS	RESCUE GRP	WEANED UND	7/24/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141077	07/10/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229983

ANIMAL NAME:

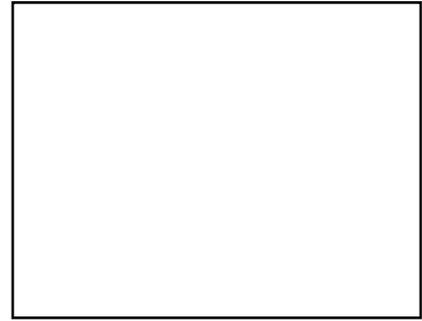
SEX: Unknown

BREED: PIT BULL

D.O.B.: 6/1/2015

COLOR: GRAY

Litter# if applicable: A229981



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
174	CONFISCATE	OWNR ARRST	UNWEANED	7/10/15	KW	FOSTER	UNDERAGE	WEANED UND	7/16/15	KS
174	FOSTER RET	TRANSFERNG	WEANED UND	7/24/15	KS	RESC/TRANS	RESCUE GRP	WEANED UND	7/24/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141080	07/10/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229984

ANIMAL NAME:

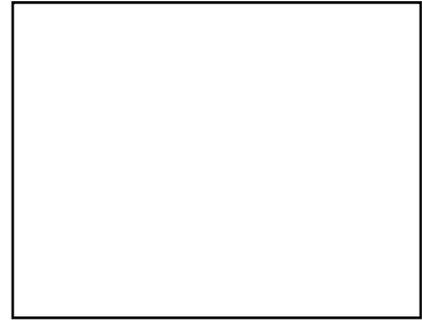
SEX: Unknown

BREED: PIT BULL

D.O.B.: 6/1/2015

COLOR: GRAY

Litter# if applicable: A229981



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
174	CONFISCATE	OWNR ARRST	UNWEANED	7/10/15	KW	FOSTER	UNDERAGE	WEANED UND	7/16/15	KS
174	FOSTER RET	TRANSFERNG	WEANED UND	7/24/15	KS	RESC/TRANS	RESCUE GRP	WEANED UND	7/24/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141083	07/10/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229985
SEX: NEUTERED MALE
D.O.B.: 7/13/2014

ANIMAL NAME: RINGO
BREED: PIT BULL MIX
COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
003	STRAY	FIELD	NORMAL	7/10/15	49	ADOPTION	ONSITE SAS	NORMAL	7/14/15	FV
067	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139354	07/10/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140803	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 18G LCV
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177417 - Date: 7/14/15 07/15/15 1335
 AO notified to pu from sx. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229989

ANIMAL NAME: SHORTY

SEX: MALE

BREED: SHIH TZU

D.O.B.: 7/10/2009

COLOR: WHITE / GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
041	STRAY	OTC	NORMAL	7/10/15	JRM	RTO	MICRO NOTF	NORMAL	7/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139351	07/10/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229990

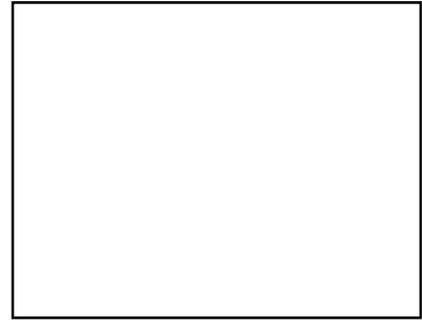
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC02	STRAY	OTC	FERAL	7/10/15	JRM	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140631	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
FVRCP
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229991
SEX: NEUTERED MALE
D.O.B.: 7/10/2013

ANIMAL NAME: WALLY
BREED: TERRIER MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	INJURED	7/10/15	JC	ADOPTION	OUTREACH	NORMAL	8/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139395	07/10/2015	VET EXAM	OTHER	MSK

S/O: Brought in for exam by ACO. R/P reported dog in yard, not moving. Pet did not eat when offered food. GEN: QARH. T:103.2 P:140 R: eupnic. MM- pi, moist. CRT- 1 sec. MUSC- ambulatory x 4, stiff gait in LPL, limb slightly abducted. No long bone fractures palpated. SKIN- ticks, fleas. Superficial abrasions to L ventral abdomen and on prepuce. Large firm mass palpated in left inguinal area. Aspirated purulent fluid. Mild edema in distal LPL through tarsus. UGR- rectal wnl, bladder small. Intact male.

SQ LRS 150mls.

Cerenia 1mg/kg, 0.9mls SQ

A: Firm inguinal mass, purulent aspirate, superficial abrasions, pyrexia- Abscess. suspect infectious/inflammatory secondary to trauma vs neoplasia. Recommend start pet on antibiotics, monitor in treatment.

P: Nexgard. Clavamox, 15mg/kg, 125mg PO BID x 10 days. Tramadol, 3.5mg/kg, 25mg PO BID x 7 days. Recheck 07/11.MSK.

Treatment Items this Visit:

BORDETELLA
 DHPP
 FRONTLINE
 1.00 CLAVAMOX 125MG 2.00
 TIMES/DAY FOR 10.00 DAYS
 0.50 TRAMADOL 50MG 2.00
 TIMES/DAY FOR 7.00 DAYS
 SQ FLUIDS

T15-139758	07/11/2015	VET RECHECK	MASS	KAM
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S: recheck mass-didn't eat overnight

O: QARH, hr 160 rr 36 h/l ok. Mass effect left inguinal regional hot with edema down left PL

A: suspect abscess possibly foxtail

P: dexdomitor 0.5 mg/mL 0.1 mL and butorphanol 10mg/mL 0.2 mL iv

stab incision into mass. Copious purulent material drained. Flushed with dilute chlorhex. Place drain.

E-collar

Continue meds as rx'd.

recheck Monday

KAM

Treatment Items this Visit:

T15-139936	07/13/2015	VET RECHECK	WOUND	MSK
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S/O: Recheck exam. Pet wagging tail in am, appeared to eat overnight. GEN:QARH. T:100.1 P:130 R: 46bpm. mm- pale pi, moist. CRT- 2 sec. SKIN- Mild serosanguinous/purulent exudate at drain in L inguinal area. Discolored area over caudal aspect of drain. Tissue overlying drain palpates thickened, mild warmth palpated over area. Edema on distal limb improved. A: Abscess- R/O Trauma vs foxtail tract. Pet is stable and appears to be tolerating medication. Recommend at time of neuter prepuce be flushed, wound explored for possible foxtail. P: Continue meds as previously recommended. Monitor in treatment for now, consider neuter and explore at end of week. MSK.

Treatment Items this Visit:

T15-141324 07/16/2015 SPAY/NEUTER SURGERY NORMAL MSK

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
IV CATHETER 22G LCV
RABIES BI 1215404A

T15-141325 07/16/2015 SURGERY ABSCESS MSK

Abscess/wound explore: Two stab incisions made into previously draining tracts, large communication between that extended to body wall. Dissected out an approx 1cm³ firm mass of tissue from most cranial draining tract, incised into mass, no foreign body observed. Placed penrose drain and closed with simple interrupted sutures using 2-0 securocryl. msk

Treatment Items this Visit:

T15-142179 07/21/2015 VET RECHECK WOUND KAM

recheck and drain removal: BARH, large swelling left of prepuce. Suspect resolving blood clot from surgery after significant abscess (possible foxtail abscess). Suspect will resolve. little to no drainage at this time. Drain removed.
rx clavamox 125 mg 1 po bid x 7 d
ok for adoption with counseling
KAM

Treatment Items this Visit:

1.00 CLAVAMOX 125MG 2.00
TIMES/DAY FOR 7.00 DAYS

T15-142929 07/23/2015 VET RECHECK WOUND DV

7-23-15 still lots of swelling around wound area dv

Treatment Items this Visit:

T15-143420 07/24/2015 VET RECHECK WOUND MSK

S/O: Recheck exam. GEN: BARH. T: 101 P: Not done at this time. R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- cranial portion of incision dehisced. One cruciate at caudal incision, removed. Mild hemorrhagic discharge from dependent portion of wound and moderate swelling adjacent to prepuce. A: Wound- Suspect trauma vs other. Improved. Cranial portion granulating in but will take time. Suspect resolving blood clot responsible for hemorrhagic discharge. Recommend keep e collar to prevent self trauma to area. P: Recheck 07/25. MSK.

Treatment Items this Visit:

T15-143506 07/25/2015 VET RECHECK WOUND KAM

BARH, drainage from hematoma lateral to prepuce. Some blood clot removed. Swelling is about 1/2 of previous size. Resolving blood clot after surgery to remove abscess. Should resolve over time
KAM

Treatment Items this Visit:

T15-143934 07/27/2015 VET RECHECK WOUND MSK

S/O: Recheck exam. E collar in place. GEN: BARH. TP- not done at this time R: eupnic. MM- pi,moist. CRT- 1 sec. SKIN- improved serosanguinous/ hemorrhagic discharge from cranial incision, lateral to prepuce on ventral abdomen. No discharge observed from caudal incision.
A: Incision dehiscence ventral abdomen- improved. Incision is granulating in and improved discharge today. Recommend recheck on Friday, 07/31.
P: Recheck 07/31. MSK.

Treatment Items this Visit:

T15-144836 07/31/2015 VET RECHECK KENNEL COUGH MSK

S/O: Recheck exam. E collar in place. Pet coughing GEN: BARH. TP- not done at this time. R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- Dehiscd incision improved, more granulation in area and almost completely healed, approx 0.3 cm gap at incision and approx 0.5cm in length. Caudal inscion healed. No discharge observed from area. UGR- tapeworm segments.
A: Incision dehiscence- improved. Recommend pet have e collar off at this time.
Cough- suspect K9 infectious tracheobronchitis, recommend start pet on URI protocol today.
P: Droncit. Doxycycline, 10mg/kg, 200mg PO SID x 10 days. MSK.

Treatment Items this Visit:
2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS
DEWORMING DRONCIT

T15-147374 08/12/2015 MEDICAL INFO. KENNEL COUGH JBA

S: Vet Check - rounds
O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.
A: Mild kennel cough vs other
P: Doxycycline 10mg/kg PO q24hr x 10 days 8.1 kg = 81 mg (100 mg)

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229992

ANIMAL NAME: MAX

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/10/2008

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
140	STRAY	FIELD	NORMAL	7/10/15	JE	EUTH	TIME/SPACE	NORMAL	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139382	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141045	07/15/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam on am walkthrough due to wounds. GEN: Very BARH. T: not done at this time. P:100 R: eupnic. MM-pi, moist. CRT-1 sec. EYES- mild episcleral injection OU. SKIN- multiple mild healing superficial wounds. Flea dirt. UGR- intact male.

A: Fleas- recommend topical flea preventative today.

Skin wounds- healing/healed. Do not recommend further treatment today. MSK.

Treatment Items this Visit:

FRONTLINE

A229992 7/15/15 BEHAVIOR
7-15-15 Aloof with evaluator, very strong pulls on least, stiff with handling, no interest in food, dv

A229992 7/19/15 EUTHANASIA

Date and Time: 7/19/15

History: This dog arrived on 7/10/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229993

ANIMAL NAME:

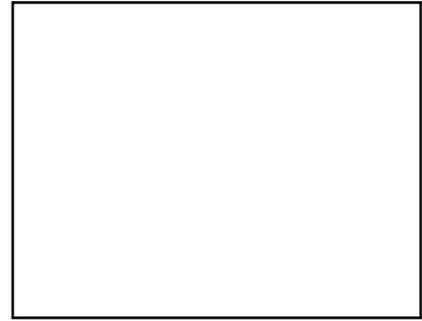
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/10/2015

COLOR: GRAY

Litter# if applicable: A229993



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	OWNR SURR	OTC	RINGWORM	7/10/15	AM	RESC/TRANS	SFSPCA	RINGWORM	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139398	07/10/2015	INTAKE	NORMAL	DR
Treatment Items this Visit:		FVRCP		
T15-140339	07/14/2015	RVT EXAM	RING WORM	JM
<i>Positive for ringworm. Bathed and sulfer dipped. jm</i>				
Treatment Items this Visit:		DEWORMING		
T15-140790	07/15/2015	RVT EXAM	RING WORM	JBA
<i>recommend 2nd sulfa dip 7/18/15</i>				
Treatment Items this Visit:		1.00 MEDICATION 1.00 TIMES/DAY FOR 21.00 DAYS		
T15-141663	07/18/2015	RVT EXAM	RING WORM	JBA
Treatment Items this Visit:		BATHED SULFA DIP		

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177201 - Date: 7/10/15 located in cat quarantine c23

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229994

ANIMAL NAME:

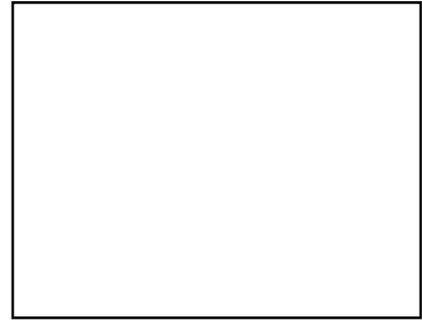
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/10/2015

COLOR: GRAY / WHITE

Litter# if applicable: A229993



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	OWNR SURR	OTC	RINGWORM	7/10/15	AM	RESC/TRANS	SFSPCA	RINGWORM	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139401	07/10/2015	INTAKE	NORMAL	DR

Treatment Items this Visit: FVRCP

T15-140341	07/14/2015	RVT EXAM	RING WORM	JM
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Positive for ringworm. Bathed and sulfer dipped. jm recommend 2nd sulfa dip 7/18/15 jba

Treatment Items this Visit: DEWORMING

T15-141665	07/18/2015	RVT EXAM	RING WORM	JBA
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Treatment Items this Visit: BATHED SULFA DIP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177202 - Date: 7/10/15 located in cat quarantine c23

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229995

ANIMAL NAME:

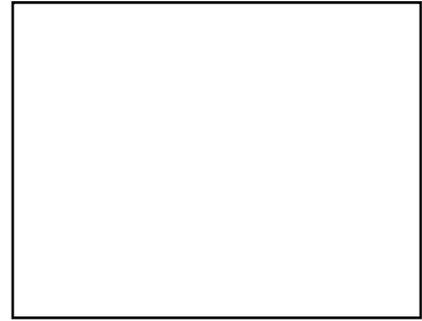
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/10/2015

COLOR: BLACK / WHITE

Litter# if applicable: A229993



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETRM	OWNR SURR	OTC	RINGWORM	7/10/15	AM	RESC/TRANS	SFSPCA	RINGWORM	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139402	07/10/2015	INTAKE	NORMAL	DR

Treatment Items this Visit: FVRCP

T15-140343	07/14/2015	RVT EXAM	RING WORM	JM
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Positive for ringworm. Bathed and sulfer dipped. jm recommend 2nd sulfa dip 7/18/15 jba

Treatment Items this Visit: DEWORMING

T15-141667	07/18/2015	RVT EXAM	RING WORM	JBA
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Treatment Items this Visit: BATHED SULFA DIP

Comments Attached to Animal - From Kennel Screen - if any

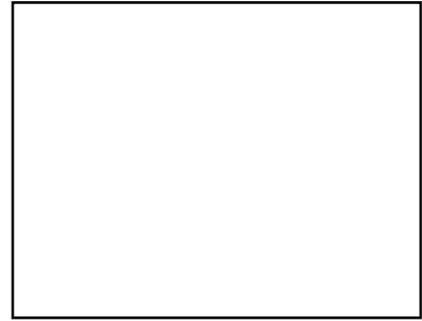
Impound #: K15-177203 - Date: 7/10/15 located in cat quarantine c23

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229996
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: SEAL PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC04	STRAY	OTC	FERAL	7/10/15	JRM	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140625	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

EARTIPPING
REVOLUTION
EAR CLEANING
FVRCP
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229998
SEX: NEUTERED MALE
D.O.B.: 7/13/2014

ANIMAL NAME: CADBURY
BREED: GERM SHEPHERD MIX
COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
020	STRAY	FIELD	NORMAL	7/10/15	JS	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM
123	STRAY	NIGHT DROP	NORMAL	8/1/15	SP	RTO	MICRO NOTF	NORMAL	8/4/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139489	07/11/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141537	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
FRONTLINE
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178250 - Date: 8/1/15
8/1/15
a/o will p/u tomorrow. sp

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A229998	7/13/15	BEHAVIOR	PASS

7/13/15 Gentle, mild, easy on leash, tolerated all handling, no food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A229999

ANIMAL NAME: SOLANGE

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD

D.O.B.: 7/10/2013

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
151	STRAY	FIELD	NORMAL	7/10/15	JS	ADOPTION	OUTREACH	NORMAL	7/13/15	JRM
151	SN SERVICE	SHLTR ADPT	NORMAL	7/13/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139492	07/11/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140399	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G LCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 121506A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230000

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/10/2011

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
122	STRAY	OTC	NORMAL	7/10/15	CM	EUTH	TIME/SPACE	NORMAL	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139392	07/10/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230000	7/15/15	BEHAVIOR	

7-15-15 Very strong, pulls on leash, no interest in evaluator ks

A230000 7/20/15 EUTHANASIA

Date and Time: 7/20/15

History: This dog arrived on 7/10/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230001
SEX: SPAYED FEMALE
D.O.B.: 7/10/2014

ANIMAL NAME: MILLIE
BREED: CHIHUAHUA SH MIX
COLOR: BROWN / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	FIELD	NORMAL	7/10/15	JC	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139417	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-141553	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

A230001 7/13/15 BEHAVIOR

7-13-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230002

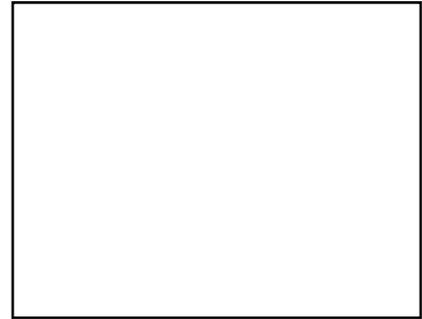
ANIMAL NAME: ANGUS

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/26/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	SICK	7/10/15	482	FOSTER	MED OTHER	SICK	7/30/15	JM
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	8/23/15	DV	RESC/TRANS	SFSPCA	NORMAL	8/23/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139410	07/10/2015	MEDICAL COMMUNICATION	URI	DR

URI

Treatment Items this Visit: FVRCP

T15-139442 07/10/2015 VET EXAM URI MSK

S/O: Flagged for exam due to URI. Pet very friendly, eating when approached in kennel. GEN: BARH. T: not done at this time. P:200 R:eupnic. MM-pi,moist. CRT- 1 sec. BCS 5/9. EYES- blepharospasm OU, moderate. NOSE- clear. ABDN- distended, non painful on palpation.

A: Distended abdomen- suspect infectious (Gi parasitism) vs other. Recommend deworming today and monitor weight.

Blepharospasm OU- suspect infectious URI. Recommend start on topical antibiotic drops today.

P: Ofloxacin OU BID x 10 days. Pyrantel, revolution. FVRCP. MSK.

Treatment Items this Visit:
 FVRCP
 DEWORMING PYRANTEL
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-139746 07/11/2015 VET RECHECK URI KAM

Brief recheck: BARH, eating and drinking well. Distended abdomen. Suspect secondary to food consumption vs parasitism. Mild uri signs.

recheck Tuesday.

KAM

Treatment Items this Visit:

T15-140608 07/14/2015 VET RECHECK URI MSK

S/O: Recheck exam. Pet eating well. GEN: BARH. TP- not done at this time. R: purr. EYES- improved blepahrospasm. NOSE- clear, no nasal discharge. ABDN- still distended, non painful on palpation.

A: URI- improved. Recommend continue with topical anbitotic and monitor. Recommend recheck weight at end of week.

P: Recheck 07/17. MSK.

Treatment Items this Visit:

T15-141638 07/17/2015 VET RECHECK URI MSK

S/O: Brief exam at cage. Pet eating wet food, no diarrhea observed in litter box. GEN: BARH. TP- not done at this time. R: purr. EYES- improved blepharospasm OU. No discharge observed. NOSE- clear. ABDN- mildly to moderately distended. A: URI- improved. Pet eating well. Recommend recheck on 07/20. P: Continue with meds as previously prescribed. MSK.

Treatment Items this Visit:

T15-142132 07/20/2015 VET RECHECK NORMAL MSK

S/O: Recheck exam at kennel. Pet eating well. GEN: BARH. TPR- not done at this time. EYES- improved blepharospasm OU. NOSE- clear. ABDN- decreased distention. A: URI- improved. Pet still appears underweight. Recommend foster until pet can be neutered. P: Foster until appropriate weight for neuter. Will discuss with DR. MSK.

Treatment Items this Visit:

T15-143521 07/25/2015 VET RECHECK NORMAL KAM

recheck from conjunctivitis. Eyes clear ou. Mild sneeze with no d/c noted. rec monitor in isolation for worsening sneeze. No meds needed at this time. KAM

Treatment Items this Visit:

T15-143583 07/25/2015 RVT EXAM NORMAL RDH

Treatment Items this Visit:

FVRCP

T15-144197 07/29/2015 RVT EXAM URI JBA

S: rvt exam pre foster assignment- O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately. A: Early/mild URI vs other P: Doxycycline 10mg/kg PO q24hr x 10 days. Re-check daily. Feed canned and dry food. 0.82 kg = 0.16 ml

Treatment Items this Visit:

0.16 DOXYCYCLINE 50MG/ML 1.00 TIMES/DAY FOR 10.00 DAYS BATHED BLACK LIGHT NEGATIVE

T15-148292 08/15/2015 TREATMENT VISIT NORMAL KAM

Treatment Items this Visit:

FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230003
SEX: NEUTERED MALE
D.O.B.: 7/10/2013

ANIMAL NAME: JEFF
BREED: CHIHUAHUA SH
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
041	STRAY	FIELD	FEARFUL	7/10/15	482	ADOPTION	OUTREACH	NORMAL	7/13/15	JRM
041	SN SERVICE	SHLTR ADPT	NORMAL	7/13/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139424	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140428	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 22G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230003	7/13/15	BEHAVIOR	

7-13-15 Tolerated all handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230004

ANIMAL NAME: VON

SEX: NEUTERED MALE

BREED: CHIHUAHUA SH

D.O.B.: 7/10/2013

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	FIELD	FEARFUL	7/10/15	482	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139420	07/10/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141545	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230004	7/13/15	BEHAVIOR	PASS

7/13/15 Nervous at first but warms up. Ok with other dogs, ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230005

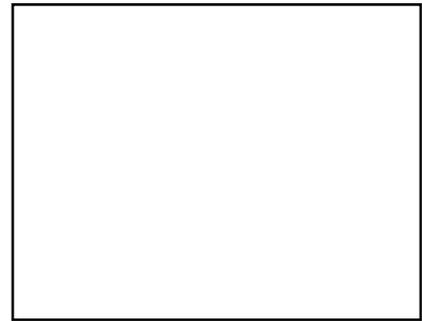
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.:

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JS	STRAY	FIELD	INJURED	7/10/15	JS	EUTH	MED OTHER	MED UNTRT	7/10/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139446	07/10/2015	VET EXAM	OTHER	MSK

S/O Brought in for exam by ACO- found in dumpster. GEN: Obtunded. T: too low to register. P- 150 R: agonal. MUSC- Laterally recumbant.

A: Hypothermia- suspect exposure- recommend humane euthanasia at this time, pet is suffering and shelter is unable to provide ICU monitoring that would be required at this time.

P: TTDEX 0.02mls IM. Fatal plus, 0.5mls IC. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230005	7/10/15	EUTHANASIA	

Date and Time: 07/10/15, 3pm

History:S/O Brought in for exam by ACO- found in dumpster. GEN: Obtunded. T: too low to register. P- 150 R: agonal. MUSC- Laterally recumbant.

A: Hypothermia- suspect exposure- recommend humane euthanasia at this time, pet is suffering and shelter is unable to provide ICU monitoring that would be required at this time.

P: TTDEX 0.02mls IM. Fatal plus, 0.5mls IC. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable.

Memo Completed By (initials):msk

Management Approval By (initials):msk

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230006

ANIMAL NAME:

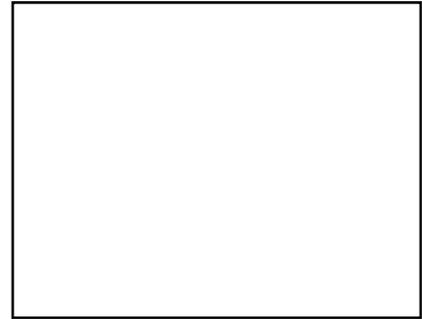
SEX: MALE

BREED: RAGDOLL

D.O.B.: 6/2/2015

COLOR: WHITE

Litter# if applicable: A230006



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI01	STRAY	OTC	WEANED UND	7/11/15	DR	FOSTER	UNDERAGE	WEANED UND	7/11/15	DR
SF03	FOSTER RET	CANT KEEP	WEANED UND	8/10/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141946	07/20/2015	VET EXAM	URI	MSK

S/O: Foster brought in for exam due to URI signs in litter. GEN: BARH. T:103.4 P:200 R: eupnic. ABDN- firm stool palpated in large intestine. EYES- Mild to moderate epiphora and blepharospasm OS.

A: URI- Recommend start URI protoco, topical antibiotic and recheck if signs worsen. Send meds with foster.

Firm stool palpated- recommend foster monitor for vomiting, recheck if observed.

P: Erythromycin, 1/4" strip OS BID x 10 days. (3.5g) (Exp 12/16). MSK.

Treatment Items this Visit:

T15-141947	07/11/2015	INTAKE	NORMAL	MSK
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Pet had FVRCP on 07/11, no record, sticker on kc. MSK.

Treatment Items this Visit: FVRCP

T15-143254	07/24/2015	VET RECHECK	URI	MSK
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S/O: Recheck exam. Foster reports pet is doing well, eating and playing. Eye worsened since last vist but has improved.

GEN: QARH. TP- not done at this time. R- eupnic. EYES- moderate to marked chemosis, epiphora, corneal clear OS. OD- wnl. NOSE- clear.

A: Chemosis, epiphora- suspect infectious (FHV vs calici). Pet's eye has worsened since last visit despite topical antibiotic treatment. Foster reports pet is doing well. Recommend continue topical ointment and if no improvement or static recheck.

Most likely cause infectious and if pet is stressed at fosters may not see improvement. Foster has several other foster kittens. Recommend if no improvement at recheck try to find another foster with less animals.

P: Erythromycin, continue as previously directed and recheck in one week. MSK.

Treatment Items this Visit:

T15-143669	07/27/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit: FVRCP
DEWORMING

T15-146493	08/07/2015	VET EXAM	URI	MSK
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S/O: Foster return. GEN: QARH. T: not done at this time. P: 180 R: eupnic. MM- pi, moist. CRT- 2 sec. OS- mild chemosis, cornea clear. Nose- mild dried nasal discharge.

A: URI- mild. recommend continue with topical and oral antibiotic. Pet was being treated in foster, recommend treat for 7 days and reassess for adoption. Could consider earlier treatment termination if pet appears resolved. Exact treatment duration unknown but extended- at least on and off for 2 weeks.

P: Doxycycline, 10mg/kg, 0.18mls PO SID x 7 days. Erythromycin, OS, BID x 7 days. MSK.

Treatment Items this Visit:

0.18 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 7.00 DAYS
1.00 ERYTHROMYCIN EYE OINT 2.00
TIMES/DAY FOR 7.00 DAYS

T15-148259	08/14/2015	VET RECHECK	NORMAL	MSK
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S/O: Recheck exam. Pet eating well, vomitus in kennel, not sure which kitten vomited. No diarrhea observed in litterbox.

GEN: QARH. Hissed when approached. TP: Not done at this time. R: eupnic. MM- pi, moist CRT- 1 sec. EYE- OS- static. OD- wnl.

A: Corneal fibrosis- chronic. Unlikely to improve and suspect due to chronic corneal ulcer. Pet had severe URI at foster. Fibrosis may improve but will likely be permanent change to cornea. Impact to visual field likely mild and may improve with time.

P: Move to adoption floor. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230007

ANIMAL NAME:

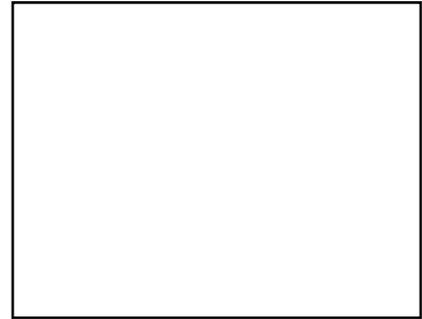
SEX: FEMALE

BREED: RAGDOLL

D.O.B.: 6/2/2015

COLOR: WHITE

Litter# if applicable: A230007



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI01	STRAY	OTC	WEANED UND	7/11/15	DR	FOSTER	UNDERAGE	WEANED UND	7/11/15	DR
SF03	FOSTER RET	CANT KEEP	WEANED UND	8/10/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139594	07/11/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139607	07/11/2015	VET EXAM	EYE	JBA
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OU cloudy, cause unknown. start ofloxacin OU BID x 7 days, recheck 7/16/15. foster will bring in earlier if worsens.

Treatment Items this Visit:

T15-141957	07/20/2015	VET EXAM	URI	MSK
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S/O: Foster brought in for exam due to URI signs. GEN: QARH. T:100.6 P:200 R: Eupnic. EYES- marked corneal edema and blepharospasm OS. OD- mild blepharospasma and epiphora. LUNGS- mild harsh bv sounds ausculted bilaterally. A: URI- Mild to moderate. Recommend start topical and oral antibiotic at this time. Recommend recheck if signs worsen. Suspect pet will have corneal fibrosis OS due to severity of edema today. P: Erythromycin, 0.1%, Instill 1/4" strip OU BID x 10 days. Doxycycline, 50mg/ml, 0.13mls PO SID x 10 days. (10mls) (Exp 12/15). MSK.

Treatment Items this Visit:

T15-143662	07/27/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

T15-146491	08/07/2015	VET EXAM	URI	MSK
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S/O: Return from foster. GEN:QARH. T: not done a this time. P: Purr R: purr. EYE- OS- opaque cornea, mild chemosis.Remaining exam- wnl. Fluoroscein negative OS. A: Opaque cornea OS- suspect edema vs fibrosis. Recommend continue to administer topical antibiotic. Pet has history of chronic URI, may be due to chronic ulceration. Pet is visual in eye, just not sure at this time if opaque cornea will clear. P: Erythromycin, OS BID x 7 days. MSK.

Treatment Items this Visit:

1.00 ERYTHROMYCIN EYE OINT 2.00
TIMES/DAY FOR 7.00 DAYS

*S/O: Recheck exam. Pet eating well. Pet may have vomited in kennel, with littermate, no diarrhea observed. GEN: QARH.
T: not done at this time. P: 200 R: eupnic. EYES- Mild blepharospasm OS. Remaining exam wnl.
A: Mild blepharospasm OS- much improved, no evidence of corneal ulcer. Do not recommend treatment at this time. Pet
has greatly improved and recommend pet be altered and placed for adoption.
P: Move to adoption floor. MSK.*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230009
SEX: NEUTERED MALE
D.O.B.: 4/30/2015

ANIMAL NAME: NATHAN
BREED: LABRADOR RETR MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
052	STRAY	OTC	NORMAL	7/11/15	JRM	ADOPTION	ONSITE SAS	NORMAL	7/14/15	FV
052	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139672	07/11/2015	DHPP	NORMAL	JRM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-140813	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 IV CATHETER 20G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230010
SEX: NEUTERED MALE
D.O.B.: 7/15/2014

ANIMAL NAME: PATRICK
BREED: CHIHUAHUA SH MIX
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
044	STRAY	OTC	NORMAL	7/11/15	FV	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139682	07/11/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141446	07/17/2015	SPAY/NEUTER SURGERY	CRYPTORCHID	KAM
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Bilateral inguinal crypt orchid. Separate 1.5 cm incision over each testicle. Blunt dissection through sq fat to testicle. Open castration. Double ligate both pedicles millers and transfix 3/0 securocrl. Closed sq 3/0 securocrl single interrupted. Close sc 3-0 securocrl. Tissue glue, tattoo.

*Morphine ace premed
ket/midazolam induction
iso/o2
post op metacam.
KAM*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215404A

T15-142513	07/22/2015	TREATMENT VISIT	NORMAL	MSK
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*S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.*

*A: Appears healthy
P: Ok for health certificate and for travel.*

Treatment Items this Visit:

DEWORMING
HW TEST NEG
HEALTH CERTIFICATE

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230010	7/16/15	BEHAVIOR	

7-16-15 Tolerated all handling and co housed dv, Very happy boy.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230011

ANIMAL NAME:

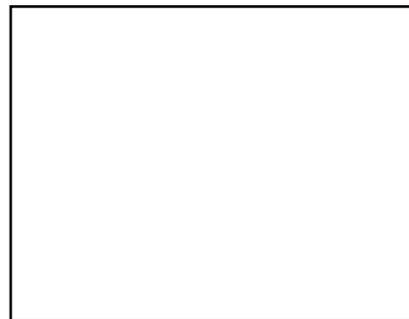
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: DILUTE TOR

Litter# if applicable: A230011



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA13	STRAY	OTC	SICK	7/11/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/24/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139705	07/11/2015	INTAKE	URI	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139777	07/11/2015	RVT EXAM	URI	AF
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S: Rvt check due to med alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Ofloxacin 1 drop both eyes bid x 7 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:

0.19 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS
BLACK LIGHT NEG

T15-142172	07/21/2015	VET RECHECK	NORMAL	KAM
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URI signs resolved ok to d/c meds

KAM

Treatment Items this Visit:

T15-142675	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture.

Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230012

ANIMAL NAME:

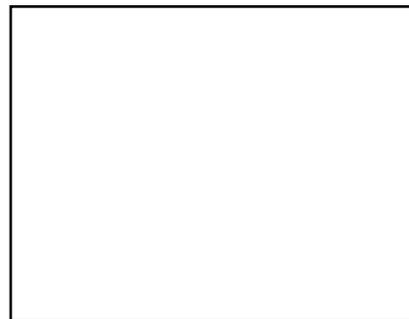
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: CALICO / WHITE

Litter# if applicable: A230011



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA13	STRAY	OTC	SICK	7/11/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/25/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139792	07/11/2015	RVT EXAM	URI	AF

S: Rvt check due to med alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Ofloxacin 1 drop both eyes bid x 7 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:

0.19 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 7.00 DAYS
 FVRCP
 DEWORMING
 REVOLUTION
 BLACK LIGHT NEG

T15-142171	07/21/2015	VET RECHECK	NORMAL	KAM
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URI signs resolved ok to d/c meds.

KAm

Treatment Items this Visit:

T15-142635	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture.

Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELVTEST NEG
 BLACK LIGHT NEG

T15-143564	07/25/2015	RVT EXAM	NORMAL	RDH
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Treatment Items this Visit:

FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230013

ANIMAL NAME: BLITZ

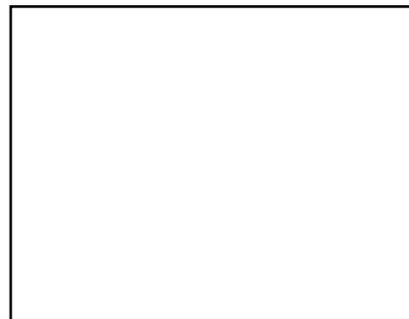
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: BLACK

Litter# if applicable: A230011



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	SICK	7/11/15	DR	FOSTER	UNDERAGE	WEANED UND	7/25/15	DR
CA11	FOSTER RET	MED ISSUE	SICK	7/29/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/5/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139711	07/11/2015	INTAKE	URI	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139784	07/11/2015	RVT EXAM	URI	AF
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S: Rvt check due to med alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Ofloxacin 1 drop both eyes bid x 7 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:

0.11 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS
BLACK LIGHT NEG

T15-142170	07/21/2015	VET RECHECK	NORMAL	KAM
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uri signs resolved. ok to d/c meds.

kam

Treatment Items this Visit:

T15-144441	07/29/2015	EXAM	UNDERAGE WEANED	DR
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Foster said the kitten is having runny stool and vomiting.

Ears was dirty

Treatment Items this Visit:

PARVO TEST NEG
EAR CLEANING

T15-144489	07/30/2015	VET EXAM	DIARRHEA	KAM
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S: foster brought in for v/d; diarrhea overnight no vomit noted

O: BARH, HR 180 rr purr h/l ok no m/a ausculted. MM pink, crt 1 sec abd fluid filled bowel loops otherwise wnl. Amb x 4 no lameness noted. Full coat. PLN ok. two testicles in scrotum.

A: Diarrhea - r/o infectious vs food intolerance vs other

P: fecal float neg rec repeat on fresh feces if possible

rx ponazuril 135 mg/mL 0.3 ml po sid x 3 d

rx metronidazole 50 mg/mL 0.25 mL po bid x 5 d

KAM

Treatment Items this Visit:

FECAL FLOAT NEG
0.30 PONAZURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS
0.25 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS

T15-144750	07/31/2015	MEDICAL COMMUNICATION	DIARRHEA	MSK
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S/O: recheck on am walkthrough. Formed feces in kennel. Pet eating wet food, no vomitus observed. BARH. TP- not done at this time. R- eupnic.

A: Vomiting and Diarrhea- improved. Formed feces in kennel. No vomitus observed. Discussed with DR about recheck weight on Mon 8/3, pet close to surgery weight. If pet continues to do, stool continues to be formed and no vomiting, recommend schedule asap.

P: Recheck Mon 8/3. MSK.

Treatment Items this Visit:

T15-145041	08/01/2015	VET RECHECK	NORMAL	KAM
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recheck: BARH, formed feces in kennel Eating well and playful. ok for surgery monday.
KAM

Treatment Items this Visit:

FVRCP

T15-145501	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
BLACK LIGHT
FELVTEST NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230014

ANIMAL NAME:

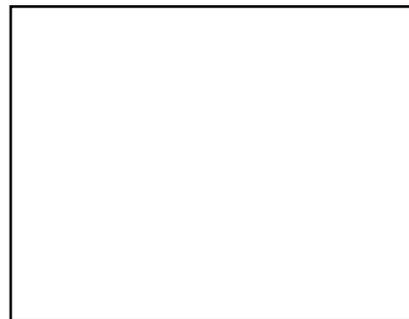
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/11/2015

COLOR: BLK SMOKE

Litter# if applicable: A230011



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA13	STRAY	OTC	SICK	7/11/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/27/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139691	07/11/2015	INTAKE	URI	DR
<i>URI</i>				

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-139799	07/11/2015	RVT EXAM	URI	AF
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S: Rvt check due to med alert

O: BARH, mild epiphora, mild clear nasal discharge, mild sneezing. Appears to be eating and drinking adequately.

A: Early/mild URI vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days. Ofloxacin 1 drop both eyes bid x 7 days. Re-check daily. Feed canned and dry food.

Treatment Items this Visit:

0.17 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS

T15-142169	07/21/2015	VET RECHECK	NORMAL	KAM
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uri signs resolved. OK to d/c meds and alter.

KAM

Treatment Items this Visit:

T15-142622	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
BLACK LIGHT NEG

Treatment Items this Visit:

FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230015

ANIMAL NAME: BRUNO

SEX: MALE

BREED: PIT BULL MIX

D.O.B.:

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
134	OWNR SURR	FIELD	NORMAL	7/11/15	49	EUTH	BEH - AGG	ANIMAL AGG	7/15/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139726	07/11/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230015	7/12/15	EUTHANASIA	

Date and Time: 7/12/15

History: This dog was surrendered by his owner on 7/11/15

Assessment: When we introduced this dog to another dog he immediately pulled, lunging toward the dog trying to attack.

When walking back to his kennel this dog attempted to fight through the fence with the dogs in the kennels he passed. He is massive and powerful.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: animal agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230016
SEX: NEUTERED MALE
D.O.B.: 1/11/2015

ANIMAL NAME: CLAYTON
BREED: MASTIFF MIX
COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
012	STRAY	OTC	NORMAL	7/11/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/24/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139743	07/11/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 FRONTLINE
 DEWORMING

T15-141466	07/17/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 30.3 kg = 303 mg

Treatment Items this Visit:

3.00 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-141849	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 18G LCV
 NAIL TRIM
 MICROCHIPPING
 RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230016	7/21/15	OWNER INFO	

adopter was uncomfortable with the dog's small nasal discharge. Explained to her that doxy and removable from shelter would take care of problem. 7-21-15 DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230017
SEX: NEUTERED MALE
D.O.B.: 2/11/2015

ANIMAL NAME: NICKY
BREED: PIT BULL
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
104	STRAY	OTC	NORMAL	7/11/15	JRM	ADOPTION	ONSITE SAS	NORMAL	7/20/15	AM
104	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/21/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139754	07/11/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142116	07/20/2015	VET EXAM	KENNEL COUGH	MSK
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg, 200mg PO q24hr x 10 days. MSK.

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-142221	07/21/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177735 - Date: 7/20/15 07/21/15 1221
 ao notified to pu. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230017	7/15/15	BEHAVIOR	

7-15-15 Very high energy, ok with handling, and ok with others, no interest in fooddv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230018

ANIMAL NAME: MELANIE

SEX: FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 7/21/2010

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	STRAY	OTC	NORMAL	7/11/15	JRM	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139769	07/11/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142604	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215404A
HEALTH CERTIFICATE
HW TEST NEG

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177267 - Date: 7/11/15 CAME IN WITH A230019

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230018	7/16/15	BEHAVIOR	

7-16-15 Tolerated handling and co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230019
SEX: NEUTERED MALE
D.O.B.: 9/11/2014

ANIMAL NAME:
BREED: TERRIER MIX
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	STRAY	OTC	NORMAL	7/11/15	JRM	ADOPTION	ONSITE SAS	NORMAL	7/14/15	DS
050	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139765	07/11/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-140732	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 IV CATHETER 20G LCV
 RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177393 - Date: 7/14/15 07/15/15 1222
 LM for AO to pick up. jm

Impound #: K15-177268 - Date: 7/11/15 CAME IN WITH A230018

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230020

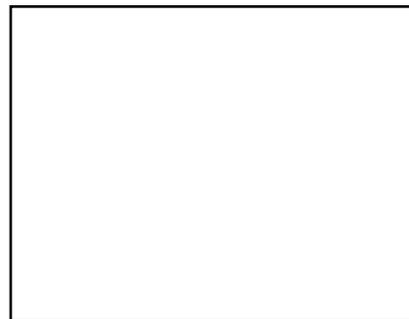
ANIMAL NAME: LITTLE GIRL

SEX: SPAYED FEMALE

BREED: DOMESTIC MH MIX

D.O.B.: 7/11/2012

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC03	RABIES QUA	FIELD OWND	HAS BITTEN	7/10/15	49	RTO	FIELD	HAS BITTEN	7/21/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139817	07/11/2015	EXAM	OTHER	RDH

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230021
SEX: NEUTERED MALE
D.O.B.: 7/11/2014

ANIMAL NAME: DOYLE
BREED: TERRIER
COLOR: BROWN / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
042	STRAY	FIELD	NORMAL	7/11/15	AM	RESC/TRANS	RESCUE GRP	NORMAL	7/21/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139809	07/11/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141585	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230021	7/16/15	BEHAVIOR	

7-16-15 Tolerated all handling and co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230023
SEX: NEUTERED MALE
D.O.B.: 8/1/2009

ANIMAL NAME: NEIKO
BREED: ENG BULLDOG
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
136	STRAY	FIELD	NORMAL	7/12/15	49	RTO	ALT FEE	NORMAL	7/13/15	SP
136	SN SERVICE	SHLTR RTO	NORMAL	7/13/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/14/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139858	07/12/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-140406	07/13/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 18G RCV
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230024

ANIMAL NAME: SHILOH

SEX: SPAYED FEMALE

BREED: BOXER

D.O.B.: 7/12/2013

COLOR: BR BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
136	STRAY	FIELD	NORMAL	7/12/15	49	RTO	MICRO NOTF	NORMAL	7/13/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139861	07/12/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230025

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 1/12/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
106	STRAY	NIGHT DROP	NORMAL	7/12/15	SRE	EUTH	TIME/SPACE	NORMAL	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139864	07/12/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177281 - Date: 7/12/15 officer #111

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230025	7/15/15	BEHAVIOR	

7-1515 Shy at first but warms up quickly, tolerated all handling, ok with others, no interest in food dv

A230025 7/20/15 EUTHANASIA

Date and Time: 7/20/15

History: This dog arrived on 7/12/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230026

ANIMAL NAME: ROWENA

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 7/12/2013

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	OTC	NORMAL	7/12/15	FV	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139872	07/12/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141615	07/17/2015	SPAY/NEUTER SURGERY	IN HEAT	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
FRONTLINE
RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230026	7/15/15	BEHAVIOR	

7-15-15 A little shy at first but warmed up quickly, tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230028

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/15/2012

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
107	STRAY	FIELD	NORMAL	7/13/15	43	EUTH	BEH - AGG	ANIMAL AGG	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139912	07/13/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230028	7/15/15	BEHAVIOR	

7/15/15 Attempted to bring dog out for eval but dog is very fearful, moves to other side of kennel and will not approach. Attempt to re-eval at later date. ks

7/19/15 More comfortable, easy to get out of his kennel. Very strong, uninterested in interacting with handler. Very forward and stiff with other dogs. No food guarding issues observed. Ok for adoption/rescue. ks

A230028	7/19/15	EUTHANASIA
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Date and Time: 7/19/15

History: This dog arrived on 7/13/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230029

ANIMAL NAME: APOLLO

SEX: MALE

BREED: BASSET HOUND MIX

D.O.B.: 7/15/2014

COLOR: BLACK / WHITE

Litter# if applicable: A230030



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
111	STRAY	FIELD	NORMAL	7/13/15	43	FOSTER	TIME/SPACE	NORMAL	7/15/15	KS
111	FOSTER RET	TRANSFERNG	NORMAL	7/16/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/16/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139905	07/13/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230030

ANIMAL NAME: DANNY

SEX: NEUTERED MALE

BREED: QUEENSLAND HEEL MIX

D.O.B.: 4/30/2015

COLOR: BLUE MERLE

Litter# if applicable: A230029



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
111	STRAY	FIELD	NORMAL	7/13/15	43	RTO	ALT FEE	NORMAL	7/14/15	DS
111	SN SERVICE	SHLTR RTO	NORMAL	7/14/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139898	07/13/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-140760	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 20G LCV
MICROCHIPPING
EAR CLEANING
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177413 - Date: 7/14/15 07/15/15 1254
LM for AO to pick up from Sx. jm

Impound #: K15-177298 - Date: 7/13/15 id found on dog she was with may have same owners?

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230031

ANIMAL NAME: SONYA

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/13/2013

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
014	STRAY	FIELD	NURSINGMOM	7/13/15	JC	EUTH	TIME/SPACE	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139881	07/13/2015	INTAKE	NURSINGMOM	JC

emaciated

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140131 07/13/2015 VET EXAM UNDERWEIGHT MSK

*S/O: Transfer from evet. No treatment at evet, food available and water, pet ate well at evet. Pet readily ate prior to exam.
GEN: QARH. T: not done at this time. P:96 R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 4/9. SKIN- engorged mammary glands, milk expressed. MG palpate warm but no erythema observed. UGR- no vulvar discharge observed. ABDN- non painful on palpation.*

A: Underweight- suspect decreased access vs gi infectious vs systemic disease. Recommend deworming today. Pet likely will gain weight at shelter with regular feeding.

P: Pyrantel, 1ml/10lbs. MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230031	7/15/15	BEHAVIOR	

7-1515 Sweet girl, good with handling, ok with food, and ok with others ddv

A230031 8/17/15 EUTHANASIA

Date and Time: 8/17/15

History: This dog arrived on 7/13/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

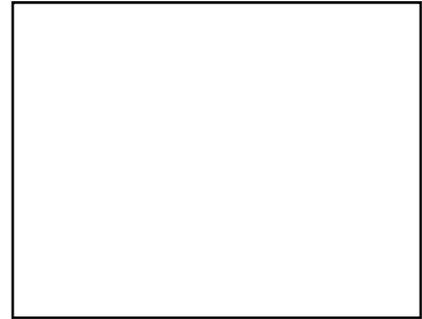
Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230032
SEX: NEUTERED MALE
D.O.B.: 7/13/2010

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: ORG TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
C110	STRAY	FIELD	INJURED	7/13/15	JC	RTRN FIELD	COMM CAT	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139882	07/13/2015	INTAKE	ABCESS	JC

emaciated

Treatment Items this Visit:

T15-139908	07/13/2015	RVT EXAM	ABCESS	JBA
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abscess on right check just below eye, opened and drained on palpation. barh and eating well. very friendly. per msk clavamox bid x 10 days

Treatment Items this Visit:

1.00 CLAVAMOX DROPS 62.5MG/ML
 2.00 TIMES/DAY FOR 10.00 DAYS
 FVRCP
 DEWORMING PYRANTEL

T15-140610	07/14/2015	VET EXAM	NORMAL	MSK
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S/O: Recheck exam. Pet eating well. GEN: BARH. Friendly. T: not done at this time. P: 160 R: eupnic/purr. MM- pi, moist. CRT- 1 sec. EYES- Patchy iris melanosis OU. EARS- dirty ears. SKIN- flea dirt, swelling over lateral aspect of face improved, no discharge at this time. UGR- neutered male, kidneys palpate wnl, non painful. DENT- moderate generalized dental plaque.

FIV/FeLV- negative

AZO- 15-26mg/dL

PCV 29% TP-8.2mg/dL

A: Abscess - improved. Recommend continue with antibiotics at current doses.

Geriatric- suspect older pet due to moderate dental disease and iris melanosis. Recommend consider returning pet to address found at, likely owned animal. Unlikely to find adoption or rescue options at this time but will discuss with adoption coordinator.

P: Continue with meds at current doses. Recheck 07/17/15. MSK.

Treatment Items this Visit:

FELV/FIV TEST NEGATIVE

T15-141584	07/17/2015	VET RECHECK	ABCESS	MSK
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S/O: Recheck exam at cage. Pet is eating all wet food and no diarrhea observed in litter box. GEN: BARH. TP- not done at this time. R-Purr. SKIN- improved swelling on R lateral aspect of face, no discharge observed.

A: Abscess- improved. Pet is eating and tolerating antibiotics, recommend finish course and recheck at end of treatment.

P: Continue clavamox as directed. Recommend administer rabies vaccine and move to adoption area at end of medication. MSK.

Treatment Items this Visit:

T15-142716

07/21/2015

VET EXAM

NORMAL

MSK

previous alter

Treatment Items this Visit:

REVOLUTION
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230033
SEX: SPAYED FEMALE
D.O.B.: 7/13/2012

ANIMAL NAME: MISS LANDERS
BREED: CHIHUAHUA SH MIX
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	NORMAL	7/13/15	JC	ADOPTION	OUTREACH	NORMAL	8/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139883	07/13/2015	INTAKE	PAINFUL	JC

dog was bitten by larger dog

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140128	07/13/2015	VET EXAM	WOUND	MSK
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S/O: Transfer from evet. Stray, given pen g and loading dose of metacam at evet. Dog bite wounds. Muzzle for exam. Growling prior to exam. GEN: Muzzled for exam. BARH. T: 100.2 P:180 R: eupnic. BCS 6/9. EYES- scleral hematoma OS. MUSC-No long bone fractures palpated in pl's. SKIN- Contusion/ecchymosis on ventral aspect of pinna AS. Small amount of dried blood in haircoat over hips and on ventral abdomen. MG on L MC contused, moderate swelling. No hernia palpated. UGR- prominent vulva.

A: Skin wounds- suspect trauma. Clipped and cleaned wounds today, no discharge observed. Recommend continue metacam while in shelter. If pet adopted and no improvement in enlarged mammary gland consider explore for possible herniation.

P: Metacam, 0.1mg/kg, 0.2mls PO SID x 5 days. Recommend move to gen pop tomorrow if pet eating. MSK.

Treatment Items this Visit:

0.20 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 5.00 DAYS

T15-141052	07/15/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. Pet ate small amount of chicken, drinking water but not touching dry or other wet food. Walked o/s, pet has stiff gait and crosses pelvic limbs when walking. GEN: QARH. TPR not done due to temperment.

A: Lameness- suspect pelvic fracture vs other. Recommen rads if pet starts to come around and be more handleable. Pet currently very aggressive when approached. May get better with more time.

Skin wounds- improved. Swelling reduced over mammary gland and no discharge observed.

P: Continue metacam as prescribed. MSK.

Treatment Items this Visit:

T15-143296	07/24/2015	SPAY/NEUTER SURGERY	HERNIA	KAM
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Swelling noted by left abdominal mammary gland during exam for ovh. Suspect body wall hernia from previous injuries. OVH incision made skin then linea. Examining abdomen through linea incision obvious body wall hernia noted. Blunt dissection to enlarge hole to remove omentum. OVH- Elevated right uterine horn and single ligated below right ovary 3/0 securocryl millers knot. When elevating left uterine horn the uterus broke with ovary still in abdomen. Ovary found with adhesions to left kidney and intestines. Suspect from previous injuries. Manual breakdown of adhesions to ovary. Ovary then elevated and vessels ligated proximal to the ovary on 3/0 securocryl millers knot. Uterine body double ligated millers and single encircling with 3/0 securocryl. Broad ligaments ligated 3/0 securocryl. Other adhesions noted in abdomen manual broken down. Abdomen inspected for additional bleeding and none was found. External body wall hernia closed 3/0 securocryl interrupted (3). One internal ligature placed through rent in dorsal rectus. Closed linea 3/0 securocryl continuous. Closed sq/sc 3/0 securocryl continuous. Tissue glue, tattoo.
KAM

Treatment Items this Visit:

T15-143396	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 24G RCV

T15-146089	08/06/2015	MEDICAL COMMUNICATION	KENNEL COUGH	ER
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S: Owner reports kennel cough symptoms
A: Mild kennel cough vs other
P: Doxycycline 10mg/kg PO q24hr x 10 days

RX:
City of Stockton Animal Services
1575 S. Lincoln Street
Stockton, CA 95203
209-937-8274
Kathy Mills, DVM

Patient: A230033 Date 08/02615

Exp: 09/01/2016

Medication: 2.5, 100mg Doxycycline Hyclate Tablets

Give 1/4 tablet orally every 24 hours for 10 days.
Keep out of reach of Children. For Veterinary use only

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177301 - Date: 7/13/15 7-23-15 Needs nice quiet home, no children dv

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230033	7/23/15	BEHAVIOR	

7-23-15 Today Miss Landers is very sweet, tolerated all handling and is co housed. Needs a very quiet special home. Sweet girl.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230034

ANIMAL NAME: CARROTT

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 9/13/2014

COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
016	STRAY	FIELD	NORMAL	7/13/15	CM	ADOPTION	OUTREACH	NORMAL	8/23/15	SP
003	ADPT RTRN	ANML BEH	NORMAL	8/26/15	SRE	EUTH	TIME/SPACE	NORMAL	9/18/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139933	07/13/2015	INTAKE	NORMAL	AM

skin issues on back

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140247	07/13/2015	RVT EXAM	FLEAS	JBA
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skin issues on back reported by staff. Alopecia consistent with FAD, fleas visible on examination. barh, appears to be eating well. nexgard administered. no further treatment required at this time

Treatment Items this Visit:

MEDICATION NEXGARD .5 TAB

T15-142114	07/20/2015	VET EXAM	KENNEL COUGH	MSK
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S: Vet Check - rounds

O: QARH, T:102 P: 100 R:60bpm, mildly increased bv sounds. moderate nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg, 200mg PO q24hr x 10 days. MSK.

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-143522	07/25/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
IV CATHETER 18-R CEPH

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230034	7/15/15	BEHAVIOR	PASS

7/15/15 Gentle, sweet, mild energy, no interest in food offered. Friendly with male and female dog. Ok for adoption/rescue. ks

08/26/15 Carrott needs adult only home, bit a/o's daughter, did not break skin. sre

8/31/15 Carrott is a high energy young dog. Adopters should be informed of her energy level and if they have small children should use common sense as they should with any dog. They should not leave young kids unattended with any dog and should monitor interactions. ks

A230034	8/19/15	EUTHANASIA
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Date and Time: 9/16/15

History: This dog arrived on 7/13/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

A230034	9/17/15	WEB
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This chocolatey mix is a fun-sized bundle of joy. Carrott is active and is always ready to have some fun and will greet any dog or person with a happy smile and tail wags! She's smart and will do anything for a treat! So this pup would enjoy being around other dogs that are just as happy as she is! Dont waste time, check Carrott out today! :)

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230035

ANIMAL NAME: MAYA

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.: 1/20/2015

COLOR: FAWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
118	STRAY	FIELD	SICK	7/13/15	JS	RESC/TRANS	RESCUE GRP	DEMODEX	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139981	07/13/2015	INTAKE	SKIN DISEASE	JS

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140234	07/13/2015	RVT EXAM	DEMODEX	JBA
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S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Positive for Demodex, Ivermectin 1%:

day 1: 100mcg/kg PO q24hr 19 kg = 0.19 ml

day 2: 200mcg/kg PO q24hr 19 kg = 0.38 ml

day 3: 300mcg/kg PO q24hr 19 kg = 0.57 ml

day 4: 400mcg/kg PO q24hr 19 kg = 0.76 ml

day 5: 500mcg/kg PO q24hr 19 kg = 0.95 ml

day 6 until end of treatment: 600mcg/kg PO q24hr 19 kg = 1.14 ml

treat 8 weeks and until 2 negative skin scrapes

If secondary infection:

Cephalexin 30mg/kg PO BID x 14 days 19 kg = 570 mg

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 14.00 DAYS
0.19 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS
SKIN SCRAPING DEMODEX

T15-140237	07/14/2015	RVT EXAM	DEMODEX	JBA
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S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 19 kg = 0.19 ml
day 2: 200mcg/kg PO q24hr 19 kg = 0.38 ml
day 3: 300mcg/kg PO q24hr 19 kg = 0.57 ml
day 4: 400mcg/kg PO q24hr 19 kg =0.76 ml
day 5: 500mcg/kg PO q24hr 19 kg =0.95 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 19 kg = 1.14 ml
treat 8 weeks and until 2 negative skin scrapes

If secondary infection:
Cephalexin 30mg/kg PO BID x 14 days 19 kg =570 mg

Treatment Items this Visit: 0.38 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-140239 **07/15/2015** **RVT EXAM** **DEMODEX** **JBA**

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 19 kg = 0.19 ml
day 2: 200mcg/kg PO q24hr 19 kg = 0.38 ml
day 3: 300mcg/kg PO q24hr 19 kg = 0.57 ml
day 4: 400mcg/kg PO q24hr 19 kg =0.76 ml
day 5: 500mcg/kg PO q24hr 19 kg =0.95 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 19 kg = 1.14 ml
treat 8 weeks and until 2 negative skin scrapes

If secondary infection:
Cephalexin 30mg/kg PO BID x 14 days 19 kg =570 mg

Treatment Items this Visit: 0.57 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-140241 **07/16/2015** **RVT EXAM** **DEMODEX** **JBA**

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 19 kg = 0.19 ml
day 2: 200mcg/kg PO q24hr 19 kg = 0.38 ml
day 3: 300mcg/kg PO q24hr 19 kg = 0.57 ml
day 4: 400mcg/kg PO q24hr 19 kg =0.76 ml
day 5: 500mcg/kg PO q24hr 19 kg =0.95 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 19 kg = 1.14 ml
treat 8 weeks and until 2 negative skin scrapes

If secondary infection:
Cephalexin 30mg/kg PO BID x 14 days 19 kg =570 mg

Treatment Items this Visit: 0.76 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-140243 **07/17/2015** **RVT EXAM** **DEMODEX** **JBA**

S: Presents for hair loss
 O: BARH, multifocal alopecia, animal does not appear to be pruritic
 A: Demodicosis vs other
 P: Skin scrape. Positive for Demodex, Ivermectin 1%:
 day 1: 100mcg/kg PO q24hr 19 kg = 0.19 ml
 day 2: 200mcg/kg PO q24hr 19 kg = 0.38 ml
 day 3: 300mcg/kg PO q24hr 19 kg = 0.57 ml
 day 4: 400mcg/kg PO q24hr 19 kg =0.76 ml
 day 5: 500mcg/kg PO q24hr 19 kg =0.95 ml
 day 6 until end of treatment: 600mcg/kg PO q24hr 19 kg = 1.14 ml
 treat 8 weeks and until 2 negative skin scrapes

If secondary infection:
 Cephalexin 30mg/kg PO BID x 14 days 19 kg =570 mg

Treatment Items this Visit: 0.95 IVERMECTIN 1.00 TIMES/DAY
 FOR 1.00 DAYS

T15-140245 07/18/2015 RVT EXAM DEMODEX JBA

S: Presents for hair loss
 O: BARH, multifocal alopecia, animal does not appear to be pruritic
 A: Demodicosis vs other
 P: Skin scrape. Positive for Demodex, Ivermectin 1%:
 day 1: 100mcg/kg PO q24hr 19 kg = 0.19 ml
 day 2: 200mcg/kg PO q24hr 19 kg = 0.38 ml
 day 3: 300mcg/kg PO q24hr 19 kg = 0.57 ml
 day 4: 400mcg/kg PO q24hr 19 kg =0.76 ml
 day 5: 500mcg/kg PO q24hr 19 kg =0.95 ml
 day 6 until end of treatment: 600mcg/kg PO q24hr 19 kg = 1.14 ml
 treat 8 weeks and until 2 negative skin scrapes

If secondary infection:
 Cephalexin 30mg/kg PO BID x 14 days 19 kg =570 mg

Treatment Items this Visit: 1.14 IVERMECTIN 1.00 TIMES/DAY
 FOR 51.00 DAYS

T15-144000 07/28/2015 VET RECHECK DEMODEX KAM

recheck: BARH, skin still red with some pustules rec continuing antibiotic x 2 weeks. Continue ivermectin as rx'd
 rx ivermectin 1%
 rx cephalexin 500mg po bid x 14 d

KAM

Treatment Items this Visit: 1.00 CEPHALEXIN 500MG 2.00
 TIMES/DAY FOR 14.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177304 - Date: 7/13/15 7/20/15 contacted p090086 for help. ks

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230035	7/20/15	BEHAVIOR	PASS

7/20/15 Very sweet and gentle puppy. Playful with other dogs. No interest in food offered. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230036
SEX: NEUTERED MALE
D.O.B.: 7/13/2014

ANIMAL NAME: CLARK
BREED: BORDER COLLIE MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
022	STRAY	FIELD	NORMAL	7/13/15	JC	RESC/TRANS	RESCUE GRP	NORMAL	8/5/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139902	07/13/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140129 07/13/2015 VET EXAM WOUND MSK

S/O: Transfer from evet. GEN: BARH. T: not done P:126 R: pant, eupnic. MM- pi,moist. CRT- 1 sec. BCS 5/9. SKIN- several puncture wounds, one cranial to scrtoum, no drainage observed, L ventral abdomen, dried purulent exudate and two on R lateral abdomen, mild purulent discharge.

UGR- intact male, two testis palpated in scrotum.

A: Skin wounds- suspect trauma vs foxtail. Recommend continue antibiotic txt and explore wounds under anesthesia if adopted.

P: Cephalexin, 15mg/kg, 250mg PO BID x 10 days. MSK.

Treatment Items this Visit:

1.00 CEPHALEXIN 250MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-143103 07/23/2015 VET RECHECK NORMAL MSK

S/O: Brief recheck at kennel. GEN: Very BARH. TP- not done at this time. R: eupnic, pant. SKIN- no drainage from wounds observed today.

A: Skin wounds- suspect trauma. healed. Do not recommend extending antibiotics at this time. Recheck at time of neuter.

P: No further treatment recommended. MSK.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177303 - Date: 7/13/15 8-4-15 Jim will deliver to rescue on 8-5-15 if still avail dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230036	7/15/15	BEHAVIOR	PASS

7/15/15 Barky through barriers at people and dogs. Growly at two other dogs introduced to him. Ok with handling and no food guarding issues observed. Would be best as an only dog. Ok for adoption/rescue. ks

A230036 8/4/15 WEB

Ready to play and have fun, Clark is an adveturous guy looking for an open space to run and explore. In his spare time he loves playing fetch and being outdoors. So if your looking for an out going friend then Clark is the one for you!

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230037
SEX: NEUTERED MALE
D.O.B.: 7/13/2012

ANIMAL NAME: MIKIE
BREED: CHIHUAHUA SH MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	STRAY	FIELD	SKIN DZ	7/13/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/21/15	DS
051	SN SERVICE	SHLTR ADPT	SKIN DZ	7/21/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/24/15	SP
044	STRAY	FIELD	NORMAL	8/17/15	JC	RESC/TRANS	OTHR CA SH	NORMAL	8/21/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139984	07/13/2015	INTAKE	SKIN DISEASE	JS

dog has hair loss and scabs. JS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-140229	07/13/2015	RVT EXAM	FLEAS	JBA
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dog has hair loss and scabs reported by staff, alopecia consistent with FAD and self traumitazion. fleas visible upon exam, barh appears to be eating and drinking well. comfortis administered. nail trim.

Treatment Items this Visit:

MEDICATION COMFORTIS 1.5TB
NAIL TRIM

T15-142488	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G LCV

T15-148638	08/17/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

Impound #: K15-177789 - Date: 7/21/15

07/22/15
LM for ao to pu from sx. jm
07/23/15 0753
Left another message for ao to pu. jm

8-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230039

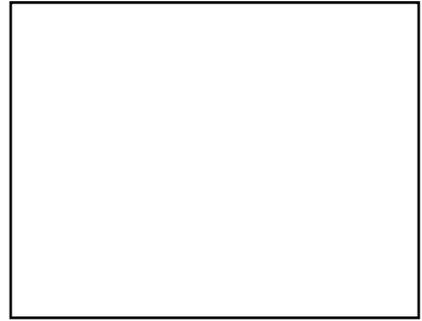
ANIMAL NAME:

SEX: Unknown

BREED: RACCOON

D.O.B.: 7/13/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	FERAL	7/13/15	DS	RTRN FIELD	WILDLIFE	NORMAL	7/13/15	FV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230040

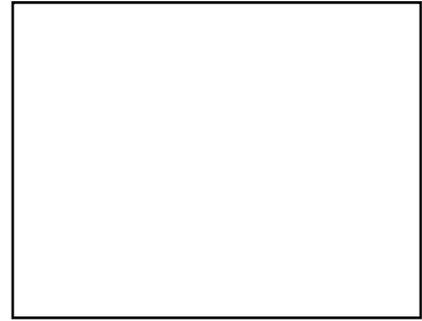
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/13/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC11	STRAY	OTC	FERAL	7/13/15	DS	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140663	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230041

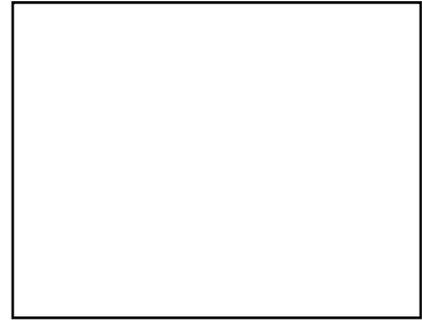
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/13/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC07	STRAY	OTC	FERAL	7/13/15	DS	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140643	07/14/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM

5 mid-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

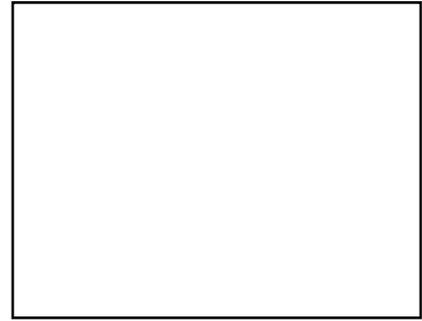
REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230042
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME:
BREED: DOMESTIC LH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/13/15	JRM	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140597	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

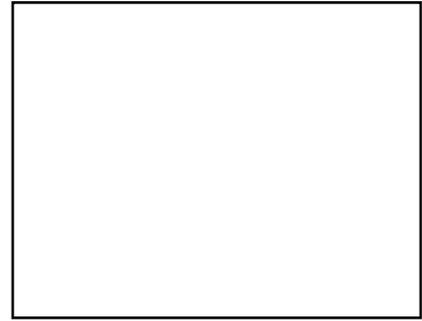
REVOLUTION
FVRCP
RABIES BI 1215404A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230043
SEX: NEUTERED MALE
D.O.B.: 1/13/2012

ANIMAL NAME: KENNY
BREED: DOMESTIC SH
COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA15	STRAY	OTC	NORMAL	7/13/15	DS	ADOPTION	ONSITE SAS	NORMAL	8/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141451	07/17/2015	MEDICAL INFO.	NORMAL	JBA

previously microchipped

Treatment Items this Visit:

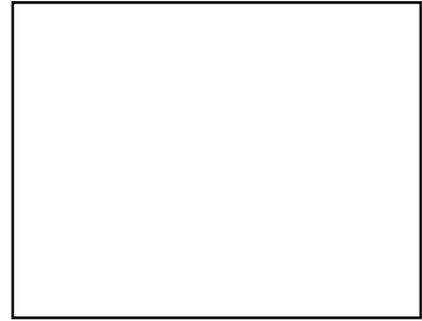
FELV/FIV TEST NEGATIVE
RABIES BI 1215404A
BLACK LIGHT NEGATIVE
FVRCP
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230044
SEX: NEUTERED MALE
D.O.B.: 1/13/2012

ANIMAL NAME: GIBSON
BREED: DOMESTIC SH
COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/13/15	DS	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141432	07/17/2015	MEDICAL INFO.	NORMAL	JBA

Treatment Items this Visit:

FVRCP
REVOLUTION
BLACK LIGHT NEGATIVE
RABIES BI 1215404A
MICROCHIPPING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177330 - Date: 7/13/15 left by tenants
In with A230043

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230050
SEX: SPAYED FEMALE
D.O.B.: 7/13/2007

ANIMAL NAME: MOCHA
BREED: CHIHUAHUA SH MIX
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	OWNR SURR	OTC	NORMAL	7/13/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/17/15	DS
045	SN SERVICE	SHLTR ADPT	NORMAL	7/17/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/18/15	FV
036	ADPT RTRN	ADOPTR PRB	NORMAL	8/1/15	SRE	ADOPTION	ONSITE SAS	NORMAL	8/2/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139964	07/13/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141708	07/18/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-145047	08/01/2015	INTAKE	OTHER	SRE
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A/O is returning dog because she took the animal to her vet and she cant afford the cost of treatment. She said the dog is coughing and sneezing at night.

Treatment Items this Visit:

T15-145230	08/01/2015	RVT EXAM	KENNEL COUGH	MM
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*S: Medical alert due to A/O's statement of coughing and sneezing
O: BARH, mild nasal discharge. Appears to be eating and drinking well. Energy WNL.
A: Mild kennel cough vs other
P: Doxycycline 10mg/kg PO q24hr x 10 days
Doxycycline 100mg tablets: 0.5 tab PO SID x 10 days*

Treatment Items this Visit:

0.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230051
SEX: SPAYED FEMALE
D.O.B.: 7/13/2007

ANIMAL NAME: SUSHI
BREED: MIN PINSCHER
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	OWNR SURR	OTC	NORMAL	7/13/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/13/15	SP
045	SN SERVICE	SHLTR ADPT	NORMAL	7/13/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-139971	07/13/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-140477	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 22G LCV
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230052

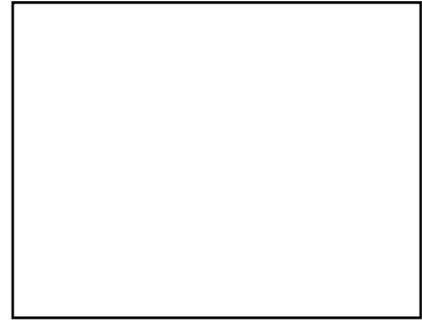
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/13/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/13/15	DS	RTRN FIELD	COMM CAT	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140492	07/14/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM

6 mid-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230053

ANIMAL NAME:

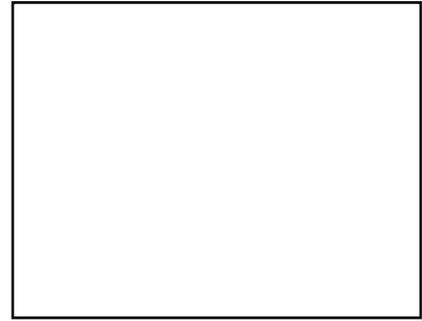
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: BRN TABBY

Litter# if applicable: A230053



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC09	STRAY	OTC	FERAL	7/13/15	JRM	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140013	07/13/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140658	07/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230054

ANIMAL NAME: JUNO

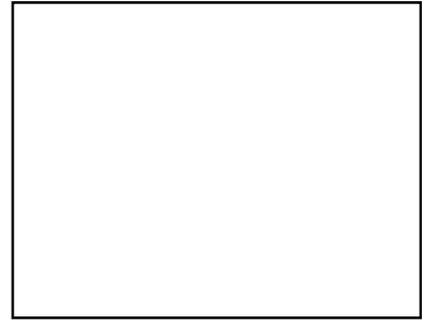
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/7/2015

COLOR: BRN TABBY

Litter# if applicable: A230053



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	7/13/15	JRM	FOSTER	UNDERAGE	WEANED UND	7/21/15	JM
SF02	FOSTER RET	ADOPT RDY	NORMAL	8/12/15	JM	RESC/TRANS	SFSPCA	NORMAL	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140029	07/13/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-144201	07/29/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230055

ANIMAL NAME:

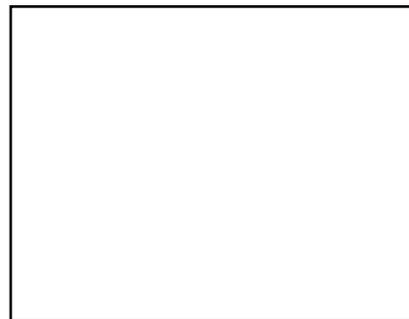
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: BRN TABBY

Litter# if applicable: A230053



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC03	STRAY	OTC	NORMAL	7/13/15	JRM	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
CA10	FOSTER RET	ADOPT RDY	NORMAL	8/7/15	JM	ADOPTION	ONSITE SAS	NORMAL	8/9/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140049	07/13/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-142867	07/22/2015	MEDICAL COMMUNICATION	NORMAL	SLP
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Diarrhea found in kennel, fecal neg. recheck 7/23

*7/23/15 no diarrhea noted
KAM*

Treatment Items this Visit:

FECAL FLOAT NEG

T15-146409	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

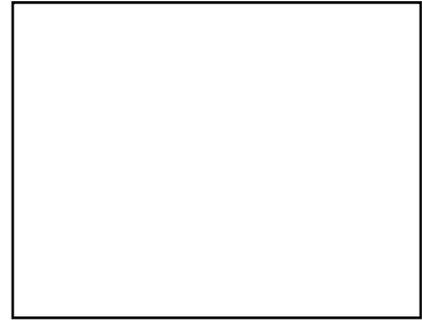
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230056
SEX: NEUTERED MALE
D.O.B.: 6/23/2015

ANIMAL NAME: GINGER BOY
BREED: DOMESTIC SH
COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/13/15	DS	FOSTER	UNDERAGE	UNWEANED	7/13/15	DR
CA20	FOSTER RET	ADOPT RDY	NORMAL	8/26/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/28/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140125	07/13/2015	EXAM	UNWEANED	DR

Treatment Items this Visit:
 DEWORMING
 REVOLUTION

T15-144351	07/29/2015	EXAM	UNWEANED	DR
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Treatment Items this Visit:
 FVRCP
 DEWORMING

T15-150897	08/27/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
 TTDex/Hydro intubate, maintain on Iso/O2.
 Post op NSAID*

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELVTEST NEG
 FVRCP
 BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230057

ANIMAL NAME:

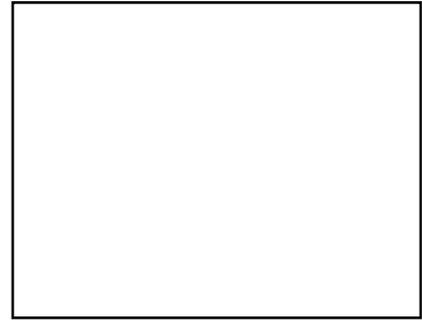
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/7/2015

COLOR: BRN TABBY

Litter# if applicable: A230053



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	7/13/15	JRM	FOSTER	UNDERAGE	WEANED UND	7/21/15	JM
SF02	FOSTER RET	TRANSFERNG	NORMAL	8/12/15	DR	RESC/TRANS	SFSPCA	NORMAL	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140039	07/13/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-144208	07/29/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230058

ANIMAL NAME:

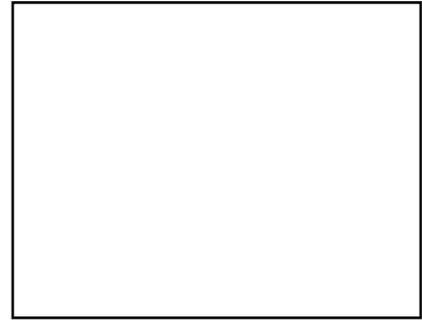
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: BRN TABBY

Litter# if applicable: A230053



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC03	STRAY	OTC	NORMAL	7/13/15	JRM	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	8/5/15	DR	RESC/TRANS	SFSPCA	NORMAL	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140053	07/13/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-142866	07/22/2015	MEDICAL COMMUNICATION	NORMAL	SLP
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Diarrhea found in kennel, fecal neg. recheck 7/23

7/23/15 BARH, no diarrhea noted.

KAM

Treatment Items this Visit:

FECAL FLOAT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230059

ANIMAL NAME:

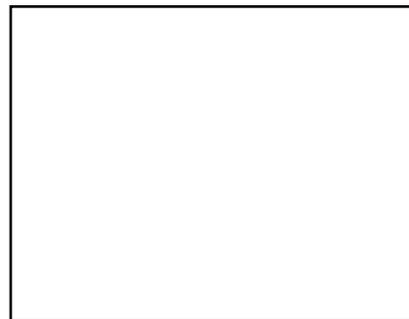
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: BLACK

Litter# if applicable: A230053



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC03	STRAY	OTC	NORMAL	7/13/15	JRM	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
CA10	FOSTER RET	ADOPT RDY	NORMAL	8/5/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/9/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140057	07/13/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

DEWORMING
REVOLUTION
FVRCP

T15-142868	07/22/2015	MEDICAL COMMUNICATION	NORMAL	SLP
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*Diarrhea found in kennel, fecal neg. recheck 7/23
7/23/15 BARH, no diarrhea noted.
KAM*

Treatment Items this Visit:

FECAL FLOAT NEG

T15-146389	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230060

ANIMAL NAME:

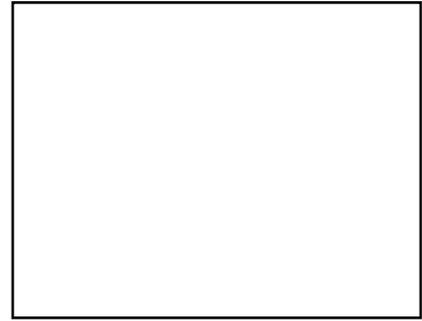
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/7/2015

COLOR: BLACK

Litter# if applicable: A230053



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	WEANED UND	7/13/15	JRM	FOSTER	UNDERAGE	WEANED UND	7/21/15	JM
SF02	FOSTER RET	TRANSFERNG	NORMAL	8/12/15	DR	RESC/TRANS	SFSPCA	NORMAL	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140045	07/13/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-144211	07/29/2015	EXAM	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230061

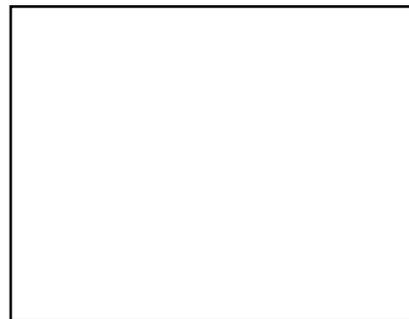
ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/23/2015

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/13/15	DS	FOSTER	UNDERAGE	UNWEANED	7/13/15	DR
FOSTER	FOSTER RET	MED ISSUE	UNWEANED	8/10/15	DR	EUTH	MED OTHER	MED UNTRT	8/10/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140122	07/13/2015	INTAKE	URI	DR
Treatment Items this Visit:		DEWORMING REVOLUTION		
T15-144354	07/29/2015	EXAM	URI	DR
Treatment Items this Visit:		FVRCP DEWORMING 1.00 OFLOXACIN 2.00 TIMES/DAY FOR 10.00 DAYS		
T15-148025	08/14/2015	VET EXAM	NEUROLOGICAL	MSK
<p><i>S/O: Return from foster. Brought back for exam due to abnormal behavior. Foster reports have had kitten for approx one week and has exhibited this behavior on one other occasion. GEN: Obtunded. T: not done at this time. P: 180 R: eupnic. MUSC Non ambulatory, pet exhibiting swimming behavior when placed on blanket. Marked dome shaped head, no palpable orbital or long bone fractures palpated.</i></p> <p><i>A: Domed head, abnormal mentation- suspect congenital hydrocephalus. Prognosis is poor to grave at this time. Recommend humane euthanasia. Shelter is unable to provide advanced care pet would require and prognosis is for worsening neurological disease.</i></p> <p><i>P: TTDEX 0.02mls IM. Fatal plus 0.1mls IP. MSK.</i></p>				
Treatment Items this Visit:				

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230061	8/10/15	EUTHANASIA	

Date and Time: 08/10/15, 12pm

History:S/O: Return from foster. Brought back for exam due to abnormal behavior. Foster reports have had kitten for approx one week and has exhibited this behavior on one other occasion. GEN: Obtunded. T: not done at this time. P: 180 R: eupnic. MUSC Non ambulatory, pet exhibiting swimming behavior when placed on blanket. Marked dome shaped head, no palpable orbital or long bone fractures palpated.

A: Domed head, abnormal mentation- suspect congenital hydrocephalus. Prognosis is poor to grave at this time. Recommend humane euthanasia. Shelter is unable to provide advanced care pet would require and prognosis is for worsening neurological disease.

P: TTDEX 0.02mls IM. Fatal plus 0.1mls IP. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials):MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230062

ANIMAL NAME: PAULIE

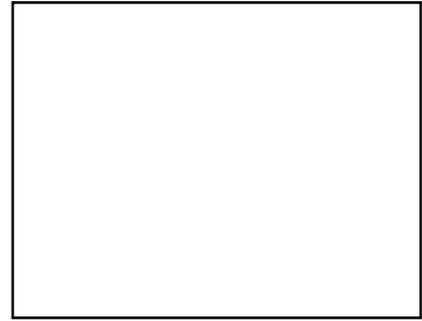
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 3/13/2015

COLOR: BLACK

Litter# if applicable: A230062



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	OWNR SURR	OTC	NORMAL	7/13/15	JRM	ADOPTION	PETSMART	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-14009	07/13/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140905	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
RABIES BI 1215404A
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230063

ANIMAL NAME: PETEY

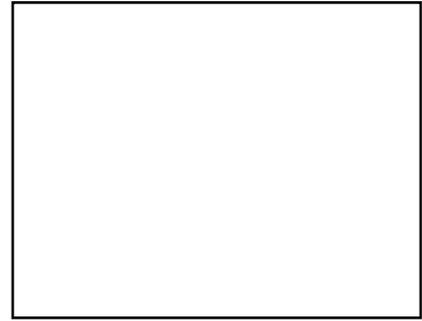
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/15/2015

COLOR: BRN TABBY

Litter# if applicable: A230062



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	OWNR SURR	OTC	NORMAL	7/13/15	JRM	ADOPTION	PETSMART	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140005	07/13/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-140977	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230064

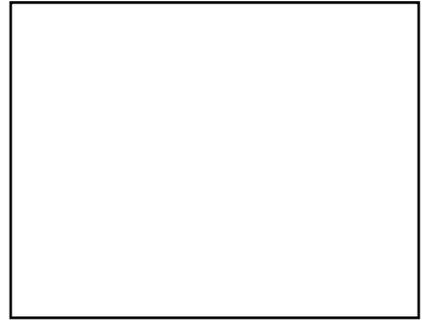
ANIMAL NAME:

SEX: Unknown

BREED: RACCOON

D.O.B.:

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	NORMAL	7/13/15	FV	EUTH	SPECIES	NORMAL	7/13/15	FV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230065

ANIMAL NAME:

SEX: FEMALE

BREED: AUST SHEPHERD

D.O.B.: 7/13/2001

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC STRAY	DEAD	7/13/15	DS	DOA DISP	ROUTINE	DEAD	7/13/15	DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230066

ANIMAL NAME:

SEX: MALE

BREED: AUST SHEPHERD MIX

D.O.B.: 1/13/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
066	STRAY	FIELD	NORMAL	7/11/15	482	RESC/TRANS	SFSPCA	NORMAL	7/15/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140037	07/13/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230067

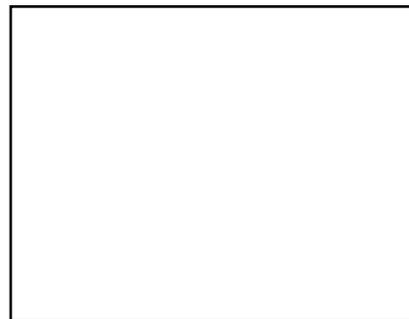
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/13/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	DEAD	7/13/15	DS	DOA DISP	ROUTINE	DEAD	7/13/15	DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230068

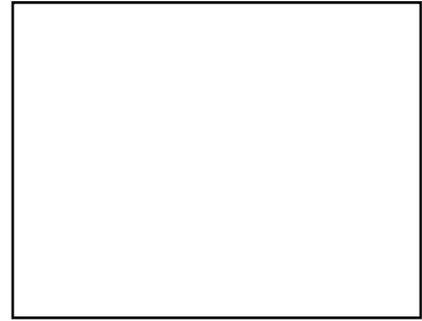
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/22/2015

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
C109	STRAY	OTC	WEANED UND	7/13/15	DS	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140080	07/13/2015	INTAKE	URI	DR

watery eye

Treatment Items this Visit:

FVRCP
DEWORMING

T15-140232	07/13/2015	RVT EXAM	EYE	JBA
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S: Eye redness and discharge noted

O: BARH, OS minor inflammation -OD more chemosis and hyperemia noted. No nasal d/c or sneezing noted.

A: Conjunctivis OU r/o infectious (herpes, vs other) vs allergic vs other

P: rx ofloxacin eye drop OU bid x 7 d then reassess.

Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230069

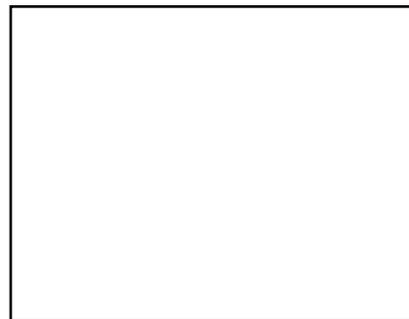
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/13/2015

COLOR: WHITE / GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	SICK	7/13/15	SP	EUTH	MED OTHER	MED UNTRT	7/13/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140079	07/13/2015	INTAKE	OTHER	SP

R/p found at 8:30am, kitten was moving more when found but now does not want to move. Has not eaten. sp

Treatment Items this Visit:

T15-140228	07/13/2015	VET EXAM	OTHER	MSK
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S/O: Brought back for exam. Found by R/P in am, no interest in food. GEN: Laterally recumbant. QARH. T:100.1 P:200 R:60bpm. ABDN- pet very painful on palpation, splinting and vocalizes. Pendulous abdomen. UGR- kidneys palpate large, approx 1cm x 1 cm. Bladder moderately large. Hair matted over prepuce, small drop of urine at penis. Unable to express bladder manually. SKIN- small amount of hemorrhage matted into haircoat on caudal PL's.

3cc of marked hematuria on cystocentesis.

A: Hematuria, enlarged kidneys bilaterally, tachypnic- suspect urethral obstruction, R/O toxin (EG) vs trauma vs inflammatory. Due to poor prognosis recommend humane euthanasia at this time. Shelter is unable to provide ICU monitoring and repeated bloodwork following unblocking cat.

P: TTDEX 0.02mls IM. Fatal Plus, 1.0ml IV. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230069	7/13/15	EUTHANASIA	

Date and Time: 07/13/15, 3pm.

History:S/O: Brought back for exam. Found by R/P in am, no interest in food. GEN: Laterally recumbant. QARH. T:100.1 P:200 R:60bpm. ABDN- pet very painful on palpation, splinting and vocalizes. Pendulous abdomen. UGR- kidneys palpate large, approx 1cmx 1 cm. Bladder moderately large. Hair matted over prepuce, small drop of urine at penis. Unable to express bladder manually. SKIN- small amount of hemorrhage matted into haircoat on caudal PL's.

3cc of marked hematuria on cystocentesis.

A: Hematuria, enlarged kidneys bilaterally, tachypnic- suspect urethral obstruction, R/O toxin (EG) vs trauma vs inflammatory. Due to poor prognosis recommend humane euthanasia at this time. Shelter is unable to provide ICU monitoring and repeated bloodwork following unblocking cat.

P: TTDEX 0.02mls IM. Fatal Plus, 1.0ml IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230070

ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: BOXER MIX

D.O.B.: 7/13/2013

COLOR: RED / WHITE

Litter# if applicable: A230070



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
124	STRAY	FIELD	NURSINGMOM	7/13/15	482	ADOPTION	ONSITE SAS	NORMAL	7/17/15	SP
066	SN SERVICE	SHLTR ADPT	NORMAL	7/17/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140095	07/13/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

T15-141847	07/20/2015	MEDICAL COMMUNICATION	NORMAL	JEG
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Boil near left most caudal mammary gland. Send home on 250 Clavamox 250mg PO BID x 7 days

Treatment Items this Visit:

T15-141877	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
IV CATHETER 20G LCV
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177607 - Date: 7/17/15

07/20/15 1217

Im for ao to pu after 1330. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230071

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/22/2015

COLOR: BROWN / WHITE

Litter# if applicable: A230070



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	WEANED UND	7/13/15	482	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140118	07/13/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177359 - Date: 7/13/15 7/16/15 p110232 will pull on 7/17. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230072

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/22/2015

COLOR: BROWN / WHITE

Litter# if applicable: A230070



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	NORMAL	7/13/15	482	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140113	07/13/2015	INTAKE	NORMAL	AM

nuro issues cant walk

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-140222 07/13/2015 VET EXAM OTHER MSK

S/O: Heavily flea infested, bathed prior to exam. Readily ate when offered food. GEN: QARH. T: 95.5 P: 200 R: eupnic. MM- pale, moist. CRT-2 sec. BCS 4/9. MUSC- nwb on thoracic limbs. No long bone fractures palpated. No pain on cervical flexion, no spinal fractures palpated. Pet will move neck voluntarily. PL- wnl. SKIN- numerous adult fleas.

A: Hypothermia- suspect due to recent bathing vs metabolic disease. Recommend recheck temp tomorrow.

NWB TL's- suspect metabolic vs congenital vs trauma. Recommend recheck exam daily while pet in shelter and consider rads if no improvement.

P: Feed canned food BID. Capstar.MSK

Treatment Items this Visit:

CAPSTAR

T15-140604 07/14/2015 VET RECHECK OTHER MSK

S/O: Recheck exam. Pet readily ate when offered food. GEN: BARH. T: not done at this time. P: 200 R: eupnic. MM- pale pi, moist. CRT- 2 sec. MUSC- pet weight bearing x 4, will stand on own, improved cervical ventroflexion today.

A: TL NWB- suspect metabolic vs anemia. Recommend monitor in treatment for now, pet able to eat on own, does not need to be with nursing mom at this time. Concerned pet may not be able to navigate kennel well at this time.

P: Monitor in treatment. Recheck 07/15/15. MSK.

Treatment Items this Visit:

T15-141091 07/16/2015 VET RECHECK LAMENESS KAM

recheck: BARH, amb x 4. Has head held low. But unable to elicit any pain on manipulation or palpation of neck. Rec continue to monitor in treatment.

KAM

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230073

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/22/2015

COLOR: BROWN / WHITE

Litter# if applicable: A230070



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	WEANED UND	7/13/15	482	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140108	07/13/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177361 - Date: 7/13/15 7/16/15 p110232 will pull on 7/17. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230074

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/22/2015

COLOR: BROWN / WHITE

Litter# if applicable: A230070



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	WEANED UND	7/13/15	482	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140104	07/13/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

T15-141096	07/16/2015	VET EXAM	SKIN DISEASE	KAM
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S: Reported by staff that puppy came in heavily flea infested as were others in litter. Reportedly bathed. No history of this in record. Rescue requests DTM due to hairloss

O: BARH, patchy hairloss with some scabs especially around neck. Amb x 4. EENT ok PLN ok Amb ok

A: patchy hairloss r/o secondary to fleas, dermatophytosis, demodex other

P: skin scrape neg, woods neg

DTM started.

KAM

Treatment Items this Visit:

BLACK LIGHT NEG
SKIN SCRAPING NEG

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177362 - Date: 7/13/15

7/16/15 p110232 will pull on 7/17. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230075

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 5/22/2015

COLOR: BROWN / WHITE

Litter# if applicable: A230070



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	WEANED UND	7/13/15	482	RESC/TRANS	RESCUE GRP	WEANED UND	7/17/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140100	07/13/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177363 - Date: 7/13/15 7/16/15 p110232 will pull on 7/17. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230076

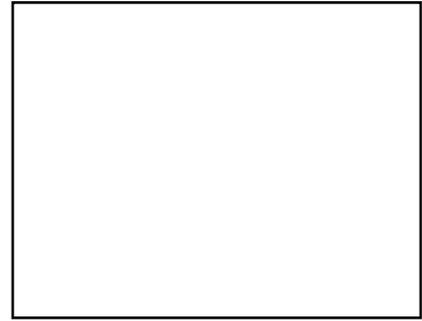
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 3/13/2015

COLOR: ORG TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA04	STRAY	OTC	NORMAL	7/13/15	FV	FOSTER	MED INFECT	RINGWORM	7/13/15	MSK
TRETROOM	FOSTER RET	TRANSFERNG	RINGWORM	7/20/15	JM	RESC/TRANS	SFSPCA	RINGWORM	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140132	07/13/2015	INTAKE	NORMAL	FV

nose

Treatment Items this Visit: FVRCP

T15-140283	07/13/2015	RVT EXAM	RING WORM	JBA
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alopecia and lesion on nose, ears and front paws consistent with ringworm. black light positive for ringworm. dip in sulfa, start spornox protocol. checking with sfspca for room in iso.

Treatment Items this Visit: BLACK LIGHT POSITIVE
BATHED SULFA DIP

T15-141816	07/20/2015	MEDICAL COMMUNICATION	RING WORM	MSK
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S: Return from foster. Pet did well while fostered. DTM culture positive 07/17. Pet was treated with itraconazole, 10mg/kg, 1.7mls PO SID for last 7 days. Transfer to SPCA today. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230077

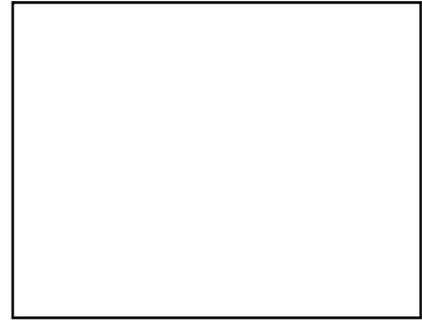
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/13/2014

COLOR: DILUTE TOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC12	STRAY	OTC	FERAL	7/13/15	SP	RTRN FIELD	COMM CAT	FERAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140653	07/14/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM

4 early-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230078

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR

D.O.B.: 5/29/2015

COLOR: BLACK

Litter# if applicable: A230078



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
058	STRAY	OTC	WEANED UND	7/13/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140166	07/13/2015	INTAKE	EYE	SP

r/p found dog 7/5/15, left eye has been closed since she found it on her front yard. she has attempted to clean. dog has missing hair. sp

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

T15-140277	07/13/2015	VET EXAM	EYE	MSK
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S/O: Flagged for exam due to eye issue. GEN:QARH. TP- not done at this time. R- eupnic. EYE- OS-blepharospasm, moderate mucopurulent discharge, prolapsed 3rd eyelid, moderate to marked chemosis. Superficial corneal defect at medial canthus. Foxtail removed from medial canthus. OD- wnl.

A: Ocular foreign body, corneal ulcer- recommend topical antibiotic at this time and recheck in 3 days.

P: BNP OS BID x 7 days. Recheck exam 07/15/15. MSK.

Treatment Items this Visit:

1.00 BNP 2.00 TIMES/DAY FOR 7.00
DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230079

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR

D.O.B.: 5/29/2015

COLOR: BROWN

Litter# if applicable: A230078



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
058	STRAY	OTC	WEANED UND	7/13/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140182	07/13/2015	INTAKE	HAIRLOSS	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230080

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR

D.O.B.: 5/29/2015

COLOR: BROWN

Litter# if applicable: A230078



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
058	STRAY	OTC	WEANED UND	7/13/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140187	07/13/2015	INTAKE	HAIRLOSS	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230081

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR

D.O.B.: 5/29/2015

COLOR: BROWN

Litter# if applicable: A230078



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
058	STRAY	OTC	WEANED UND	7/13/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/14/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140192	07/13/2015	INTAKE	HAIRLOSS	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230082
SEX: NEUTERED MALE
D.O.B.: 7/13/2014

ANIMAL NAME: SPIKE
BREED: CHIHUAHUA SH MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	NORMAL	7/13/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/16/15	SRE
038	SN SERVICE	SHLTR ADPT	NORMAL	7/16/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/17/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140219	07/13/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141377	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
IV CATHETER 22G RCV
FRONTLINE
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177570 - Date: 7/16/15 07/17/15 1102
 Left vm to pick up at noon.jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230083

ANIMAL NAME: DOTTY

SEX: SPAYED FEMALE

BREED: DALMATIAN MIX

D.O.B.: 7/13/2013

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
010	STRAY	FIELD	NORMAL	7/13/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/22/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140345	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141564	07/17/2015	SPAY/NEUTER SURGERY	IN HEAT	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 18G RCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230083	7/15/15	BEHAVIOR	

7-15-15 Nice dog, very quiet, tolerated all handling, ok with others and no interest in food dv

A230083	7/16/15	WEB
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Prepare yourself, because this girl is the best dog around town! She's gorgeous, sweet and affectionate! She's a triple threat and is likely to steal your heart! Although she would much rather be a full time couch potato Dotty is also willing to go an adventure with you, if its a walk to the park or a hike, she'll do it! Quiet and great with other dogs, so how could you possibly overlook this girl? Come meet her today and be amazed!

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230085

ANIMAL NAME: LOTTIE

SEX: SPAYED FEMALE

BREED: DACHSHUND MIN / CHIHUAHUA SH

D.O.B.: 9/16/2014

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
038	STRAY	FIELD	NORMAL	7/14/15	43	ADOPTION	ONSITE SAS	NORMAL	7/17/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140348	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141554	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177378 - Date: 7/14/15

07/15/15

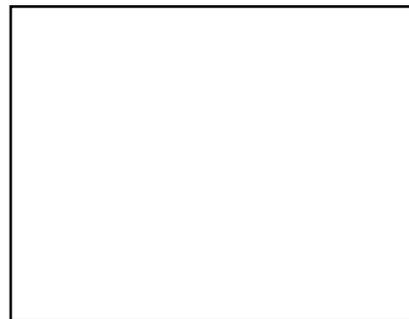
P127637 interested in adopting when available. sre

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230086
SEX: SPAYED FEMALE
D.O.B.: 4/14/2015

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC10	STRAY	FIELD	FERAL	7/14/15	KW	RTRN FIELD	COMM CAT	FERAL	7/18/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143025	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Treatment Items this Visit:

REVOLUTION
FVRCP
RABIES BI 1215404A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230087
SEX: NEUTERED MALE
D.O.B.: 7/14/2013

ANIMAL NAME:
BREED: TERRIER MIX
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	FIELD	NORMAL	7/14/15	KW	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM
037	SN SERVICE	SHLTR ADPT	NORMAL	7/19/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140412	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140603	07/14/2015	VET EXAM	FLEAS	MSK
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S/O: Transfer from evet- possible HBC. PE at evet normal, no medical treatment given. GEN: BARH. T:101.7 P:120 R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- Dirty hair coat. fleas, flea dirt. 1 cm R ventral abdominal wall hernia, reducible. DENT- missing R max I3, moderate generalized dental plaque. UGR- intact male, two testis palpated in scrotum. MUSC- ambulatory x 4, ortho exam wnl.

A: Fleas- Marked infestation, recommend oral flea preventative today.

Abdominal wall hernia- recommend repair at time of netuer.

P: Comfortis. MSK.

Treatment Items this Visit:

T15-141086	07/16/2015	TREATMENT VISIT	NORMAL	SLP
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Treatment Items this Visit:

RABIES 1215404A

T15-142027	07/20/2015	SURGERY	HERNIA	JG
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Right inguinal area small body wall hernia. Incision made over small swelling. defect approx 3 mm, herniated omental fat replaced into abdomen. Body wall closed with 2-0 PDS, simple continuous pattern. Closure routine. Uncomplicated closed castration performed. JG

Treatment Items this Visit:

T15-142061	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A
IV CATHETER 22G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177654 - Date: 7/19/15

07/20/15 1629

ao notified to pick up, gave alternate phone number to call when she gets here. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230088

ANIMAL NAME:

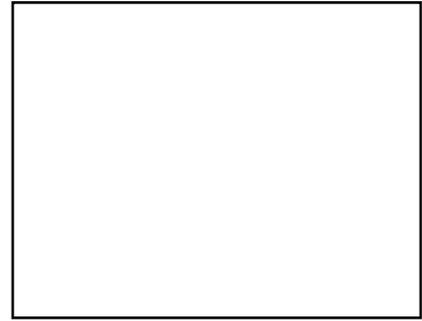
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/30/2015

COLOR: BRN TABBY

Litter# if applicable: A230088



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	STRAY	OTC	RINGWORM	7/14/15	JM	RESC/TRANS	SFSPCA	RINGWORM	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140330	07/14/2015	INTAKE	RING WORM	JM

*Positive for ringworm. Bathed and sulfer dipped. jm
recommend 2nd sulfa dip 7/18/15 jba*

Treatment Items this Visit:

FVRCP
DEWORMING
BLACK LIGHT POS

T15-141669	07/18/2015	RVT EXAM	RING WORM	JBA
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Treatment Items this Visit:

BATHED SULFA DIP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177381 - Date: 7/14/15

Left in box in front of shelter. jm
located in cat quarantine c26

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230089

ANIMAL NAME:

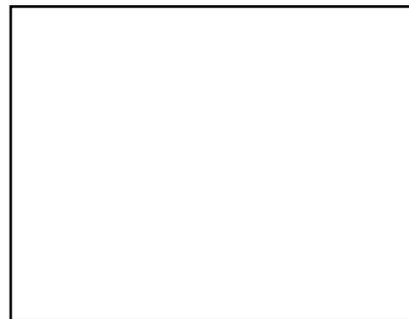
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/30/2015

COLOR: BRN TABBY

Litter# if applicable: A230088



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	RINGWORM	7/14/15	JM	RESC/TRANS	SFSPCA	RINGWORM	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140333	07/14/2015	INTAKE	RING WORM	JM

Positive for ringworm. Bathed and sulfer dipped. jm

Treatment Items this Visit:

FVRCP
DEWORMING

T15-140796	07/14/2015	INTAKE	RING WORM	JM
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*Positive for ringworm. Bathed and sulfer dipped. jm
recommend 2nd sulfa dip 7/18/15 jba*

Treatment Items this Visit:

BLACK LIGHT POS

T15-141671	07/18/2015	RVT EXAM	RING WORM	JBA
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Treatment Items this Visit:

BATHED SULFA DIP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177382 - Date: 7/14/15

Left in box in front of shelter. jm
located in cat quarantine c23

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230090

ANIMAL NAME:

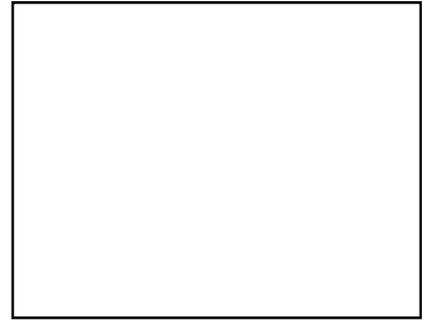
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/30/2015

COLOR: BRN TABBY

Litter# if applicable: A230088



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	STRAY	OTC	RINGWORM	7/14/15	JM	RESC/TRANS	SFSPCA	RINGWORM	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140336	07/14/2015	INTAKE	RING WORM	JM

*Positive for ringworm. Bathed and sulfer dipped. jm
recommend 2nd sulfa dip 7/18/15*

Treatment Items this Visit:

FVRCP
DEWORMING
BLACK LIGHT POS

T15-141673	07/18/2015	RVT EXAM	RING WORM	JBA
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Treatment Items this Visit:

BATHED SULFA DIP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177383 - Date: 7/14/15

Left in box in front of shelter. jm
located in cat quarantine c23

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230091

ANIMAL NAME: BLOSSOM

SEX: FEMALE

BREED: BULL TERRIER

D.O.B.: 7/14/2011

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
137	STRAY	NIGHT DROP	NORMAL	7/13/15	SP	RTO	ALT FEE	NORMAL	7/14/15	JRM
137	SN SERVICE	SHLTR RTO	NORMAL	7/14/15	JRM	SN RELEASE	SX CANCLLD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140379	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140707	07/15/2015	MEDICAL COMMUNICATION	OTHER	KAM
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*Examined for OVH: Recommend medical waiver at this time. Muffled heart sounds and pulses weak. No obvious murmur. No obvious arrhythmia.
R/O diaphragmatic hernia, neoplasia, cardiomyopathy, vs other
Rec owner pursue cardiac workup
KAM*

Treatment Items this Visit:

RABIES BI 1215404A
MICROCHIPPING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177433 - Date: 7/14/15 Medical waiver for OVH. See medical communication. KAM

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230091	7/15/15	MEDICAL	

07/15/15 - 123761 - ADVISED THE A/O OF THE VET'S RECOMMENDATION - IF A/O GETS A MEDICAL CLEARANCE FROM THE VET - ADVISED TO CALL ME AND WE COULD DISCUSS POSS DOING THE SPAY

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230092
SEX: NEUTERED MALE
D.O.B.: 7/14/2011

ANIMAL NAME: BULLET
BREED: BULL TERRIER
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
137	STRAY	NIGHT DROP	ANIMAL AGG	7/13/15	SP	RTO	ALT FEE	NORMAL	7/14/15	JRM
137	SN SERVICE	SHLTR RTO	ANIMAL AGG	7/14/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/15/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140390	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-140774	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 18G RCV
 EAR CLEANING
 MICROCHIPPING
 RABIES BI 1215404A
 FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230093

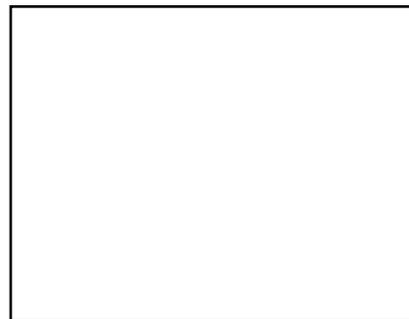
ANIMAL NAME: ACHILLES

SEX: NEUTERED MALE

BREED: PIT BULL MIX

D.O.B.: 7/14/2010

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JS	STRAY	FIELD	NORMAL	7/14/15	JS	RTO	FIELD	NORMAL	7/14/15	JS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230095

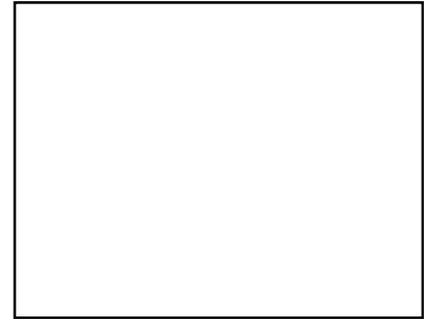
ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 5/14/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	INJURED	7/14/15	JRM	EUTH	MED OTHER	MED UNTRT	7/24/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140427	07/14/2015	INTAKE	NORMAL	JRM

rp said dog has a hard time walking and keeping balance.

Treatment Items this Visit:

T15-140820 07/14/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to neuro issues. Readily ate when offered food. GEN: BARH. T:94.5 P:174 R: eupnic. MM- pi, moist. CRT- 2 sec. MUSC- laterally recumbant, ataxic, rolling to side, unable to support self when standing. SKIN- abrasion on ventral rostral aspect of mandible. Wet haircoat.

Temp increased to 98.5 throughout the day.

BG 141mg/dL

PCV 38% TP:6.2mg/dL

AZO 5-15mg/dL

A: Ataxia- Suspect toxin vs congenital (cerebellar) vs infectious (Neospora vs toxo vs viral). Recommend keep in treatment and monitor for now. Pet eating very well, drinks water on own with support. Recommend offer water 4-6 times throughout day and consider sq fluids if not drinking well.

P: DHPP, BORD, Pyrantel, FL. Monitor in treatment. MSK.

Treatment Items this Visit:

BORDETELLA
DHPP
FRONTLINE
DEWORMING PYRANTEL

T15-140869 07/15/2015 VET RECHECK OTHER MSK

S/O: Pet ate overnight. Defecated last night and stool firm. Today has had one episode of melena and another of diarrhea with hematochezia and mucus. GEN: BARH. T: 99.5 P:176 R: eupnic. MM- pi, moist. CRT- 1 sec. PE- unchanged.

A: Ataxia- static. Recommend continue to monitor. At this time pet is fairly debilitated and will require adopter or rescue able to provide intensive support and care for dog. If worsens recommend humane euthanasia. Shelter is unable to provide advanced imaging (MRI vs CT) or bloodwork to determine etiology of ataxia.

Diarrhea/ loose stool- suspect infectious vs inflammatory- pet has been eating a lot of wet food. Recommend fecal when available.

P: Continue to monitor and recheck daily. MSK.

Treatment Items this Visit:

T15-141088 07/16/2015 VET RECHECK DIARRHEA KAM

S: Vet check puppy with diarrhea.
 O: BARH, diarrhea seen in cage.
 A: Puppy with diarrhea - Ddx: Infectious - including viral such as parvovirus, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
 P: Per protocol for puppy diarrhea:
 RX: Metronidazole 15 mg/kg PO BID x 7 days
 RX: Ponazuril 50 mg/kg PO SID x 3 days
 Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day if appears dehydrated
 Consider Fortiflora if not resolving.

Treatment Items this Visit:
 1.20 PONAZURIL 135MG/ML 1.00
 TIMES/DAY FOR 3.00 DAYS
 1.00 METRONIDAZOLE 50MG/ML 2.00
 TIMES/DAY FOR 7.00 DAYS
 FECAL FLOAT NEG
 PARVO TEST NEG

T15-141594 07/17/2015 VET RECHECK OTHER MSK

S/O: Recheck exam. GEN: BARH. T:101.9 P:160 R: eupnic. MM- pi, moist CRT- 1 sec. SKIN- abrasion on rostral mandible, static. ABDN- moderately distended, no pain on palpation, no masses palpated. Liver and spleen wnl.
 A: Ataxia- static. Suspect toxin vs developmental (cerebellar) vs infectious (CDV vs neospora). Pet not showing any signs of nasal discharge or other signs consistent with CDV. Recommend start trial of clindamycin for suspected neoplasia infection. Diarrhea- improved today. Suspect infectious vs inflammatory. Recommend continue medications as previously prescribed.
 P: Start clindamycin, 10mg/kg, 1.3mls, BID x 14 days continue to monitor in treatment, offer food and water qid.

Treatment Items this Visit:
 1.30 MEDICATION 2.00 TIMES/DAY
 FOR 14.00 DAYS

T15-141683 07/18/2015 VET RECHECK OTHER KAM

brief recheck of diarrhea: BARH, formed stool, eating well. Finish metronidazole as rx'd.
 neuro status stable.
 KAM

Treatment Items this Visit:

T15-143211 07/24/2015 VET RECHECK NEUROLOGICAL MSK

S/O: Recheck exam. Pet currently on clindamycin. Stool formed. Eating well. GEN: BARH. TPR- not done at this time. MUSC- ataxic. Static. Pet has wide based stance and can support self for a few seconds but will fall over if tries to walk.
 A: Ataxia- Severe. Suspect congenital. At this time recommend humane euthanasia. Pet has showed no response or improvement to antibiotic treatment for suspected infectious cause to ataxia. Pet will be larger dog and if remains ataxic will be difficult to find adopter or rescue able to care for dog. Will be laterally recumbant for life.
 P: TTDEX 0.08mls. Fatal Plus, 1.5mls MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230095	7/24/15	EUTHANASIA	

Date and Time: 07/24/15, 10am

History:S/O: Recheck exam. Pet currently on clindamycin. Stool formed. Eating well. GEN: BARH. TPR- not done at this time.

MUSC- ataxic. Static. Pet has wide based stance and can support self for a few seconds but will fall over if tries to walk.

A: Ataxia- Severe. Suspect congenial. At this time recommend humane euthanasia. Pet has showed no response or improvement to antibiotic treatment for suspected infectious cause to ataxia. Pet will be larger dog and if remains ataxic will be difficult to find adopter or rescue able to care for dog. Will be laterally recumbant for life.

P: TTDEX 0.08mls. Fatal Plus, 1.5mls MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230096

ANIMAL NAME: ROSANNA

SEX: FEMALE

BREED: TERRIER MIX

D.O.B.: 7/14/2014

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	OTC	NORMAL	7/14/15	DS	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140543	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142534	07/22/2015	TREATMENT VISIT	NORMAL	KS
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
DEWORMING
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230096	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230098

ANIMAL NAME:

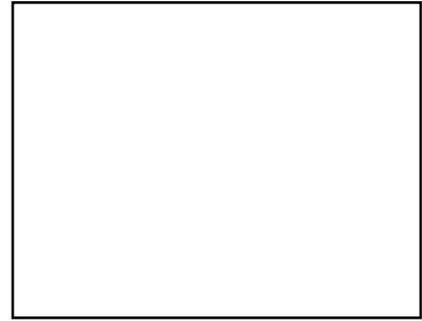
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/29/2015

COLOR: GRAY

Litter# if applicable: A230098



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/14/15	JRM	FOSTER	UNDERAGE	UNWEANED	7/14/15	DR
SF02	FOSTER RET	TRANSFERNG	NORMAL	9/11/15	DR	RESC/TRANS	SFSPCA	NORMAL	9/13/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-154324	07/14/2015	INTAKE	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING PYRANTEL REVOLUTION		
T15-154328	08/04/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-154331	08/25/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
Treatment Items this Visit:		FVRCP DEWORMING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230099

ANIMAL NAME:

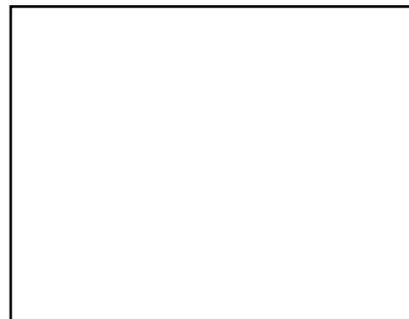
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/29/2015

COLOR: GRAY

Litter# if applicable: A230098



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/14/15	JRM	FOSTER	UNDERAGE	UNWEANED	7/14/15	DR
FOSTER	FOSTER RET	DIED IN FS	UNWEANED	7/30/15	DR	DIED	IN FOSTER	UNWEANED	7/30/15	DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230100

ANIMAL NAME:

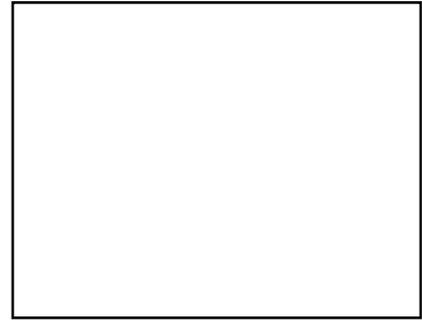
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/29/2015

COLOR: GRAY

Litter# if applicable: A230100



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/14/15	FV	EUTH	UNDERAGE	UNWEANED	7/14/15	FV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230100	7/14/15	EUTHANASIA	

Date and Time: 07/14/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230101

ANIMAL NAME:

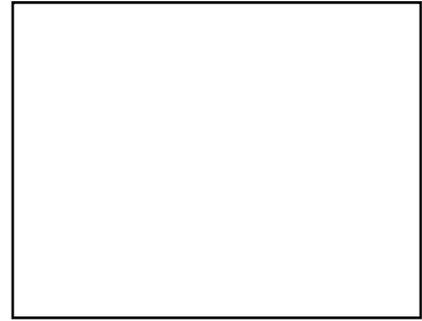
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/29/2015

COLOR: GRAY

Litter# if applicable: A230100



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/14/15	FV	EUTH	UNDERAGE	UNWEANED	7/14/15	FV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230101	7/14/15	EUTHANASIA	

Date and Time: 07/14/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230102

ANIMAL NAME:

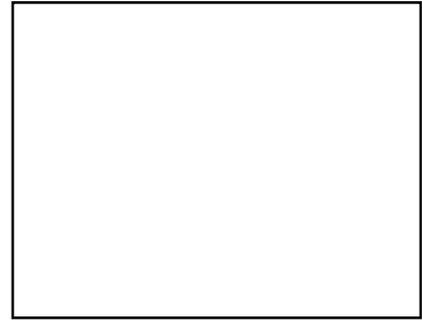
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/29/2015

COLOR: GRAY

Litter# if applicable: A230100



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/14/15	FV	EUTH	UNDERAGE	UNWEANED	7/14/15	FVB

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230102	7/14/15	EUTHANASIA	

Date and Time: 07/14/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230103

ANIMAL NAME:

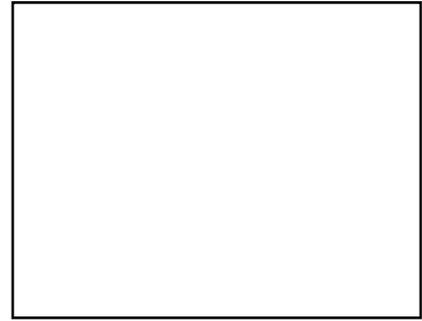
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/29/2015

COLOR: BLACK

Litter# if applicable: A230100



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/14/15	FV	EUTH	UNDERAGE	UNWEANED	7/14/15	FV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230103	7/14/15	EUTHANASIA	

Date and Time: 07/14/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230106

ANIMAL NAME: RACER

SEX: NEUTERED MALE

BREED: POMERANIAN / CHIHUAHUA SH

D.O.B.: 2/14/2015

COLOR: WHITE / BROWN

Litter# if applicable: A230106



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	OWNR SURR	OTC	NORMAL	7/14/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/15/15	DS
034	SN SERVICE	SHLTR ADPT	NORMAL	7/15/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140484	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141156	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 24G RCV
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

T15-146510	08/07/2015	MEDICAL COMMUNICATION	KENNEL COUGH	MSK
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S/O: Adopter brought back due to sneezing. GEN: BARH. T: not done at this time. P:146 R: eupnic. THROAT- no cough on tracheal palpation. NOSE- mild dried nasal discharge bilaterally.

A: sneezing, nasal discharge. Suspect KC. Recommend URI protocol. Sent meds with adopter.

P: Doxycycline, 10mg/kg, 50mg PO SID x 10 days (100mg) (#5 tablets) (Exp 09/16). MSK.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177521 - Date: 7/15/15 07/16/15 1239
Advised ao to pu from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230106	7/15/15	BEHAVIOR	

7-15-15 Tolerated all handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230107

ANIMAL NAME: JASPER

SEX: MALE

BREED: PIT BULL

D.O.B.:

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
121	STRAY	FIELD	NORMAL	7/14/15	43	EUTH	TIME/SPACE	NORMAL	8/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140548	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142106	07/20/2015	RVT EXAM	KENNEL COUGH	RDH
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 24kg = 240mg = 2.5tab

Treatment Items this Visit:

2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-144515	07/30/2015	VET RECHECK	NORMAL	KAM
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recheck: BARH, no kc signs noted. Ok to d/c meds.

KAM

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177400 - Date: 7/14/15 7-15-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230107	7/15/15	BEHAVIOR	

7-15-15 Ok with handling, ok with others, and no interest in food dv

A230107	8/4/15	EUTHANASIA	
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Date and Time: 8/4/15

History: This dog arrived on 7/14/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230108

ANIMAL NAME:

SEX: MALE

BREED: TERRIER MIX

D.O.B.: 9/14/2014

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	NORMAL	7/14/15	43	FOSTER	TIME/SPACE	NORMAL	7/15/15	DV
FOSTER	FOSTER RET	TRANSFERNG	NORMAL	7/23/15	DV	RESC/TRANS	SFSPCA	NORMAL	7/23/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140498	07/14/2015	INTAKE	LAMENESS	43

dog has a slight limp on hind leg, may be old injury. dog appears to get around fine

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140551	07/14/2015	VET EXAM	NORMAL	MSK
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S/O: Brief exam at kennel. GEN: BARH. TP: not done at this time. R: eupnic. MM- pi, moist. CRT-1 sec. DENT- adult dentition present, minimal dental plaque. MUSC- ambulatory x 4. Pet trying to run on leash. No observed gait abnormalities. A: Lameness- not observed on today's exam. Pet appears comfortable, recommend continue to monitor and recheck if lameness observed. P: No further treatment at this time. Monitor. MSK.

Treatment Items this Visit:

Impound #: K15-177401 - Date: 7/14/15 slight limp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230109

ANIMAL NAME: ROSIE

SEX: SPAYED FEMALE

BREED: POMERANIAN / CHIHUAHUA SH

D.O.B.: 2/14/2015

COLOR: BROWN

Litter# if applicable: A230106



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	OWNR SURR	OTC	NORMAL	7/14/15	SP	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140488	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141576	07/17/2015	SPAY/NEUTER SURGERY	NORMAL	JM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215404A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230109	7/15/15	BEHAVIOR	

7-15-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230110

ANIMAL NAME: OLIVIA

SEX: FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 1/14/2014

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
038	STRAY	OTC	NORMAL	7/14/15	FV	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140525	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142458	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
DEWORMING
RABIES BI 1215404A
HW TEST NEGATIVE
HEALTH CERTIFICATE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230110	7/19/15	BEHAVIOR	

7-19-15 Scared but tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230111

ANIMAL NAME:

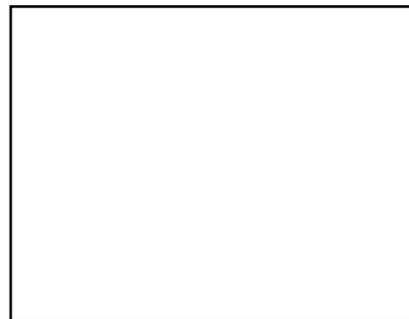
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/14/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A230111



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA23	STRAY	OTC	NORMAL	7/14/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140516	07/14/2015	INTAKE	NORMAL	FV

Treatment Items this Visit: FVRCP

T15-140888 07/15/2015 VET EXAM URI MSK

S/O: Flagged for exam due to blepharospasm OS. GEN: BARH. T: Not done at this time P:210 R:eupnic MM- pi,moist. CRT- 1 sec. EYE- mild blepharospasm and dischrage OS. OD- wnl. NOSE- clear. DENT- no lingual ulcers observed. UGR- male. SKIN- fleas, flea dirt.

A: blepharospasm, ocular discharge- mild. Recommend start treatment for URI today.

P: Ofloxacin, 1gtt OS BID x 10 days. Recheck 07/17/15. MSK.

Treatment Items this Visit:
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS
 REVOLUTION
 DEWORMING PYRANTEL

T15-141504 07/17/2015 VET RECHECK URI MSK

S/O: Recheck exam at cage. Eating well. Housed with littermate who currently has no signs of uri. GEN: BARH. TP-not done. R-eupnic. mm- pi, moist. CRT- 1 sec. EYES- mildly improved blepharospasm OS. Remaining exam wnl.

A: Blepharospasm- improved. Recommend continue course of topical antibiotic and recheck at end. Both cats of appropriate size for spay/neuter.

P: Continue ofloxacin as previously prescribed. Recheck 7/20.MSK.

Treatment Items this Visit:

T15-141734 07/18/2015 SPAY/NEUTER SURGERY NORMAL KAM

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELV/FIV TEST NEG
 BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230112

ANIMAL NAME:

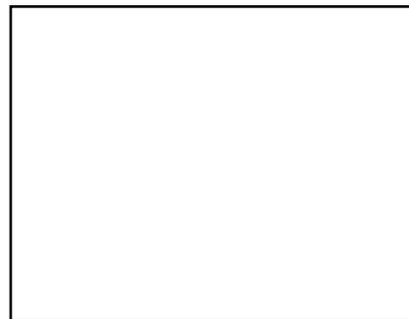
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/14/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230111



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA23	STRAY	OTC	NORMAL	7/14/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/21/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140519	07/14/2015	INTAKE	NORMAL	FV

Treatment Items this Visit: FVRCP

T15-141721	07/18/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELV/FIV TEST NEG
- BLACK LIGHT NEG

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230112	7/21/15	ACTIVITY	

7/21/15

A/O WILL bring a230112 to get rabies in 2 months. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230114

ANIMAL NAME: QUINCY

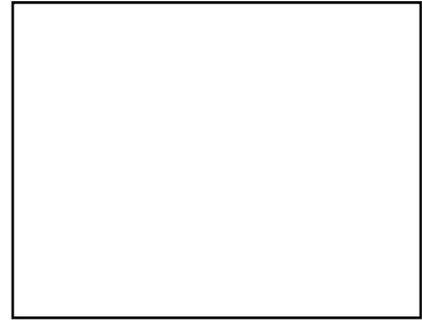
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/14/2015

COLOR: BRN TABBY

Litter# if applicable: A230114



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/14/15	FV	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140521	07/14/2015	INTAKE	NORMAL	FV

Treatment Items this Visit: FVRCP

T15-140855	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELVTEST NEG
- BLACK LIGHT NEG
- DEWORMING DRONCIT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230115

ANIMAL NAME: QUENTIN

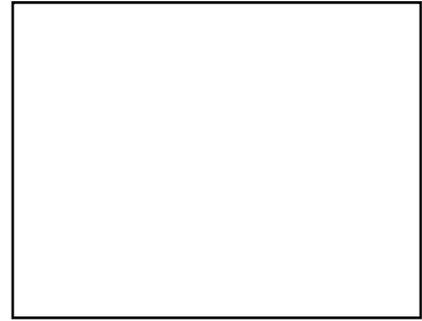
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 5/14/2015

COLOR: GRAY TABBY

Litter# if applicable: A230114



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/14/15	FV	ADOPTION	PETSMART	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140523	07/14/2015	INTAKE	NORMAL	FV

Treatment Items this Visit: FVRCP

T15-140827	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELVTEST NEG
- BLACK LIGHT NEG
- DEWORMING DRONCIT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230116

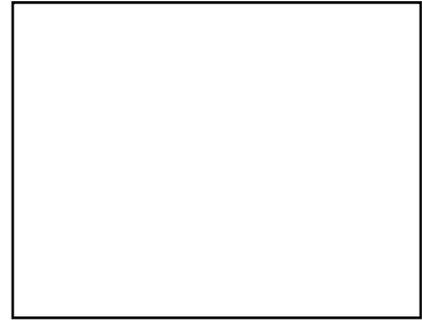
ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/29/2015

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/14/15	DR	EUTH	UNDERAGE	UNWEANED	7/14/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140528	07/14/2015	INTAKE	URI	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230116	7/14/15	EUTHANASIA	

Date and Time: 07/14/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230117

ANIMAL NAME:

SEX: MALE

BREED: TERRIER / JACK RUSS TERR

D.O.B.: 1/14/2014

COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
041	STRAY	FIELD	NORMAL	7/14/15	JS	EUTH	MED INFECT	PARVO POS	7/16/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140552	07/14/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		DHPP BORDETELLA		

T15-141092	07/16/2015	EXAM	OTHER	DV
<i>7-16-15 This dog seems to be lethargic in kennel. Doesn't seem to feel very good dv</i>				
Treatment Items this Visit:				

T15-141138	07/16/2015	STAFF EXAM	PARVO	SP
<i>tested positive for parvo. sp</i>				
Treatment Items this Visit:		PARVO TEST POSITIVE		

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230117	7/16/15	EUTHANASIA	

Date and Time: 07/16/15
 History: Exhibited symptoms concerning for parvovirus.
 Parvovirus tested and test was positive.
 Assessment: Parvovirus positive.
 No rescue available at this time.
 No facilities for housing and no treatment options available.
 Per protocol will be humanely euthanized due to irremediable suffering and population health risk .
 Plan: Humane euthanasia due to infectious disease - parvovirus.
 Please use these values for outcome on kennel screen:
 Outcome Type: Euth
 Outcome Subtype: Medical Infectious (Med Infect - MI)
 Outcome Condition: Parvovirus Positive (Parvo Pos - PP)
 Memo Completed By (initials):jm
 Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230118

ANIMAL NAME: MIMI

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/14/2011

COLOR: BLACK / BROWN

Litter# if applicable: A230106



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
067	SN SERVICE	SHLTR ADPT	NORMAL	7/14/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/17/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140533	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-141066	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 FRONTLINE
 RABIES BI 1215404A
 IV CATHETER 20G RCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177418 - Date: 7/14/15 07/16/15 0808
 LM for ao to pu from sx. jm
 7/17/15
 spoke w/ a/o, he will p/u today. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230119

ANIMAL NAME:

SEX: FEMALE

BREED: PLOTT HOUND MIX

D.O.B.: 5/14/2015

COLOR: BROWN

Litter# if applicable: A230119



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	OTC	MALNOURISH	7/14/15	FV	RESC/TRANS	RESCUE GRP	MALNOURISH	7/16/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140555	07/14/2015	INTAKE	UNDERWEIGHT	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141027	07/15/2015	VET EXAM	OTHER	MSK

S/O: Flagged for exam due to underweight. Exam performed on two littermates. Litter dewormed on intake. Eating well. No nursing mom present. Age estimated at 3-3.5months GEN: BARH. T: not done at this time. P:200 R: eupnic. MM- pi, slightly tacky. CRT- 2 sec. BCS 4/9. SKIN- patchy alopecia, non erythematous. ABDN- mildly distended, non painful on palpation. Wood's lamp- negative. Hair pluck- negative. Skin scrape- negative. A: Patchy alopecia- suspect pyoderma. Mild to moderate. No treatment recommended at this time. With regular feedings and better nutrition provided by shelter litter is likely to recover quickly. Recommend BID wet food to help supplement caloric intake while here. Distended abdomen- suspect infectious gi (roundworms). Litter was dewormed on intake. P: Wet food BID. MSK.

Treatment Items this Visit:

SKIN SCRAPING NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230120

ANIMAL NAME: ARMISTEAD

SEX: FEMALE

BREED: PLOTT HOUND MIX

D.O.B.: 5/14/2015

COLOR: BLACK

Litter# if applicable: A230119



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	OTC	MALNOURISH	7/14/15	FV	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140559	07/14/2015	INTAKE	UNDERWEIGHT	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141028	07/15/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam due to underweight. .This dog from litter was examined. Litter dewormed on intake. Eating well. No nursing mom present. Age estimated at 3-3.5months GEN: BARH. T: not done at this time. P:200 R: eupnic. MM- pi,slightly tacky. CRT- 2 sec. BCS 4/9. SKIN- patchy alopecia, non erythematous. ABDN- mildly distended, non painful on palpation. Wood's lamp- negative.

Hair pluck- negative.

Skin scrape- negative.

A: Patchy alopecia- suspect pyoderma. Mild to moderate. No treatment recommended at this time. With regular feedings and better nutrition provided by shelter litter is likely to recover quickly. Recommend BID wet food to help supplement caloric intake while here.

Distended abdomen- suspect infectious gi (roundworms). Litter was dewormed on intake.

P: Wet food BID. MSK.

Treatment Items this Visit:

SKIN SCRAPING NEG
BLACK LIGHT NEG

T15-142610	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230121

ANIMAL NAME: ABERNATHY

SEX: FEMALE

BREED: PLOTT HOUND MIX

D.O.B.: 5/14/2015

COLOR: BLACK

Litter# if applicable: A230119



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	OTC	MALNOURISH	7/14/15	FV	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140563	07/14/2015	INTAKE	UNDERWEIGHT	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141029	07/15/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to underweight. Exam performed on this dog. Litter dewormed on intake. Eating well. No nursing mom present. Age estimated at 3-3.5months GEN: BARH. T: not done at this time. P:200 R: eupnic. MM- pi, slightly tacky. CRT- 2 sec. BCS 4/9. SKIN- patchy alopecia, non erythematous. ABDN- mildly distended, non painful on palpation.

Wood's lamp- negative.

Hair pluck- negative.

Skin scrape- negative.

A: Patchy alopecia- suspect pyoderma. Mild to moderate. No treatment recommended at this time. With regular feedings and better nutrition provided by shelter litter is likely to recover quickly. Recommend BID wet food to help supplement caloric intake while here.

Distended abdomen- suspect infectious gi (roundworms). Litter was dewormed on intake.

P: Wet food BID. MSK.

Treatment Items this Visit:

BLACK LIGHT NEG
SKIN SCRAPING NEG

T15-142619	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230122

ANIMAL NAME: ADELAIDE

SEX: FEMALE

BREED: PLOTT HOUND MIX

D.O.B.: 5/14/2015

COLOR: BLACK

Litter# if applicable: A230119



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	OTC	MALNOURISH	7/14/15	FV	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140567	07/14/2015	INTAKE	UNDERWEIGHT	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141031 07/15/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to underweight. Exam performed on two littermates. Litter dewormed on intake. Eating well. No nursing mom present. Age estimated at 3-3.5months GEN: BARH. T: not done at this time. P:200 R: eupnic. MM- pi, slightly tacky. CRT- 2 sec. BCS 4/9. SKIN- patchy alopecia, non erythematous. ABDN- mildly distended, non painful on palpation. Wood's lamp- negative. Hair pluck- negative. Skin scrape- negative. A: Patchy alopecia- suspect pyoderma. Mild to moderate. No treatment recommended at this time. With regular feedings and better nutrition provided by shelter litter is likely to recover quickly. Recommend BID wet food to help supplement caloric intake while here. Distended abdomen- suspect infectious gi (roundworms). Litter was dewormed on intake. P: Wet food BID. MSK.

Treatment Items this Visit:

BLACK LIGHT NEG
SKIN SCRAPING NEG

T15-142616 07/22/2015 VET EXAM NORMAL MSK

*S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.*

Treatment Items this Visit:

FRONTLINE
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230123

ANIMAL NAME:

SEX: FEMALE

BREED: PLOTT HOUND MIX

D.O.B.: 5/14/2015

COLOR: BLACK

Litter# if applicable: A230119



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	OTC	MALNOURISH	7/14/15	FV	RESC/TRANS	RESCUE GRP	MALNOURISH	7/16/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140571	07/14/2015	INTAKE	UNDERWEIGHT	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141032 07/15/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to underweight. Exam performed on two littermates. Litter dewormed on intake. Eating well. No nursing mom present. Age estimated at 3-3.5months GEN: BARH. T: not done at this time. P:200 R: eupnic. MM- pi, slightly tacky. CRT- 2 sec. BCS 4/9. SKIN- patchy alopecia, non erythematous. ABDN- mildly distended, non painful on palpation. Wood's lamp- negative. Hair pluck- negative. Skin scrape- negative. A: Patchy alopecia- suspect pyoderma. Mild to moderate. No treatment recommended at this time. With regular feedings and better nutrition provided by shelter litter is likely to recover quickly. Recommend BID wet food to help supplement caloric intake while here. Distended abdomen- suspect infectious gi (roundworms). Litter was dewormed on intake. P: Wet food BID. MSK.

Treatment Items this Visit:

SKIN SCRAPING NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230124

ANIMAL NAME:

SEX: MALE

BREED: PLOTT HOUND MIX

D.O.B.: 5/14/2015

COLOR: BROWN

Litter# if applicable: A230119



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	OTC	MALNOURISH	7/14/15	FV	RESC/TRANS	RESCUE GRP	MALNOURISH	7/16/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140575	07/14/2015	INTAKE	UNDERWEIGHT	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-140974	07/15/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to underweight. Exam performed on two littermates. Litter dewormed on intake. Eating well. No nursing mom present. Age estimated at 3-3.5months GEN: BARH. T: not done at this time. P:200 R: eupnic. MM- pi, slightly tacky. CRT- 2 sec. BCS 4/9. SKIN- patchy alopecia, non erythematous. ABDN- mildly distended, non painful on palpation.

Wood's lamp- negative.

Hair pluck- negative.

Skin scrape- negative.

A: Patchy alopecia- suspect pyoderma. Mild to moderate. No treatment recommended at this time. With regular feedings and better nutrition provided by shelter litter is likely to recover quickly. Recommend BID wet food to help supplement caloric intake while here.

Distended abdomen- suspect infectious gi (roundworms). Litter was dewormed on intake.

P: Wet food BID. MSK.

Treatment Items this Visit:

SKIN SCRAPING NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230125

ANIMAL NAME: AMADEUS

SEX: MALE

BREED: PLOTT HOUND MIX

D.O.B.: 5/14/2015

COLOR: BLACK

Litter# if applicable: A230119



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	OTC	MALNOURISH	7/14/15	FV	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140579	07/14/2015	INTAKE	UNDERWEIGHT	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-140975	07/15/2015	VET EXAM	OTHER	MSK
------------	------------	----------	-------	-----

S/O: Flagged for exam due to underweight. Exam performed on two littermates. Litter dewormed on intake. Eating well. No nursing mom present. Age estimated at 3-3.5months GEN: BARH. T: not done at this time. P:200 R: eupnic. MM- pi, slightly tacky. CRT- 2 sec. BCS 4/9. SKIN- patchy alopecia, non erythematous. ABDN- mildly distended, non painful on palpation. Wood's lamp- negative.

Hair pluck- negative.

Skin scrape- negative.

A: Patchy alopecia- suspect pyoderma. Mild to moderate. No treatment recommended at this time. With regular feedings and better nutrition provided by shelter litter is likely to recover quickly. Recommend BID wet food to help supplement caloric intake while here.

Distended abdomen- suspect infectious gi (roundworms). Litter was dewormed on intake.

P: Wet food BID. MSK.

Treatment Items this Visit:

1.00 FEED CANNED FOOD 2.00
TIMES/DAY FOR 10.00 DAYS
SKIN SCRAPING NEG
BLACK LIGHT NEG

T15-142613	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230126

ANIMAL NAME:

SEX: MALE

BREED: PLOTT HOUND MIX

D.O.B.: 5/14/2015

COLOR: BLACK

Litter# if applicable: A230119



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	OTC	MALNOURISH	7/14/15	FV	RESC/TRANS	RESCUE GRP	MALNOURISH	7/16/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140584	07/14/2015	INTAKE	UNDERWEIGHT	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141030 07/15/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to underweight. Exam performed on two littermates. Litter dewormed on intake. Eating well. No nursing mom present. Age estimated at 3-3.5months GEN: BARH. T: not done at this time. P:200 R: eupnic. MM- pi, slightly tacky. CRT- 2 sec. BCS 4/9. SKIN- patchy alopecia, non erythematous. ABDN- mildly distended, non painful on palpation.

Wood's lamp- negative.

Hair pluck- negative.

Skin scrape- negative.

A: Patchy alopecia- suspect pyoderma. Mild to moderate. No treatment recommended at this time. With regular feedings and better nutrition provided by shelter litter is likely to recover quickly. Recommend BID wet food to help supplement caloric intake while here.

Distended abdomen- suspect infectious gi (roundworms). Litter was dewormed on intake.

P: Wet food BID. MSK.

Treatment Items this Visit:

BLACK LIGHT NEG
SKIN SCRAPING NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230127

ANIMAL NAME: BAMBI

SEX: FEMALE

BREED: BORDER COLLIE / GERM SHEPHERD

D.O.B.: 7/14/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
150	STRAY	PD FIELD	NORMAL	7/14/15	SP	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140594	07/14/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142647	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177434 - Date: 7/14/15 7/14/15
spd officer will adopt if no one wants to adopt. sp

A230127 7/19/15 BEHAVIOR
7-19-15 Nice dog, ok with others, ok with food and good with handling dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230128

ANIMAL NAME: MINNIE

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 1/15/2015

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
012	STRAY	FIELD	NORMAL	7/15/15	43	ADOPTION	ONSITE SAS	NORMAL	7/21/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140701	07/15/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141846	07/20/2015	MEDICAL COMMUNICATION	NORMAL	JEG
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

Treatment Items this Visit:

1.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-141888	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177435 - Date: 7/15/15 sweet dog, tied to stop sign

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230128	7/19/15	BEHAVIOR	

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230129

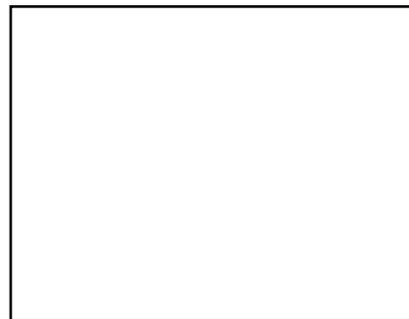
ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 4/15/2015

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JE	STRAY	FIELD	SICK	7/15/15	JE	EUTH	MED INFECT	PARVO POS	7/15/15	JE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140673	07/15/2015	MEDICAL COMMUNICATION	PARVO	

PUPPY IS LETHARGIC AND DROOLING SINCE YESTERDAY. RP DID NOT ADVISE OF ANY VOMITTING OR DIARRHEA.

07/15/15 10:20

DOG TESTED STRONG POSITIVE FOR PARVO. PTS. 2CC USED. JE

Treatment Items this Visit:

PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230129	7/15/15	EUTHANASIA	

Date and Time: 07/15/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk.

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230130

ANIMAL NAME:

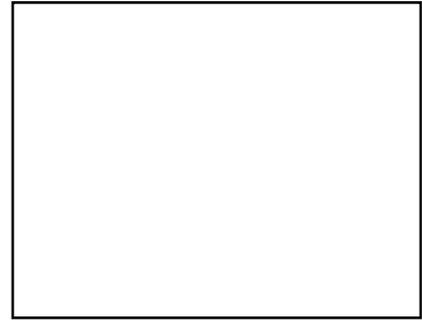
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/15/2014

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230130



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	NURSINGMOM	7/15/15	JC	FOSTER	UNDERAGE	NURSINGMOM	7/22/15	DR
CC09	FOSTER RET	TRANSFERNG	FEARFUL	8/16/15	DV	ADOPTION	PETSMART	FEARFUL	9/2/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-148854	08/18/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Applied 3 ligatures to L uterine horn to achieve hemostasis. Applied two ligatures to R uterine horn. Manually disrupted broad ligaments on L and R side. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230131

ANIMAL NAME:

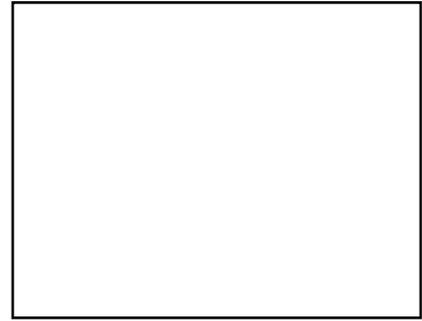
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/30/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230130



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	7/15/15	JC	FOSTER	UNDERAGE	UNWEANED	7/22/15	DR
SF06	FOSTER RET	TRANSFERNG	WEANED UND	8/16/15	DV	RESC/TRANS	SFSPCA	WEANED UND	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-146033	08/06/2015	TREATMENT VISIT	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230132

ANIMAL NAME:

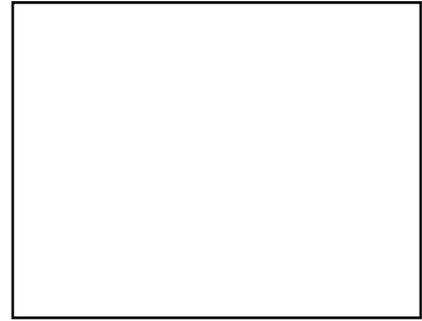
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/30/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230130



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	7/15/15	JC	FOSTER	UNDERAGE	UNWEANED	7/22/15	DR
SF06	FOSTER RET	TRANSFERNG	WEANED UND	8/16/15	DV	RESC/TRANS	SFSPCA	WEANED UND	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-146029	08/06/2015	TREATMENT VISIT	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230133

ANIMAL NAME:

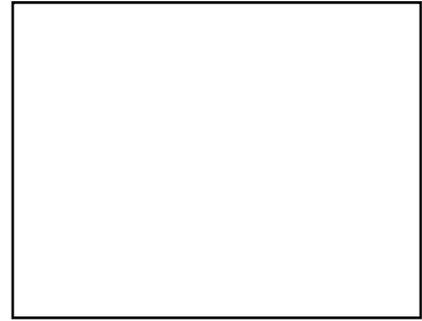
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/30/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230130



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	7/15/15	JC	FOSTER	UNDERAGE	UNWEANED	7/22/15	DR
SF06	FOSTER RET	TRANSFERNG	WEANED UND	8/16/15	DV	RESC/TRANS	SFSPCA	WEANED UND	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-146025	08/06/2015	TREATMENT VISIT	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230134

ANIMAL NAME:

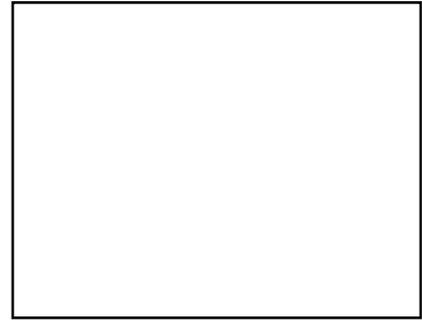
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/30/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230130



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	7/15/15	JC	FOSTER	UNDERAGE	UNWEANED	7/22/15	DR
SF06	FOSTER RET	TRANSFERNG	WEANED UND	8/16/15	DV	RESC/TRANS	SFSPCA	WEANED UND	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-146020	08/06/2015	TREATMENT VISIT	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230135

ANIMAL NAME:

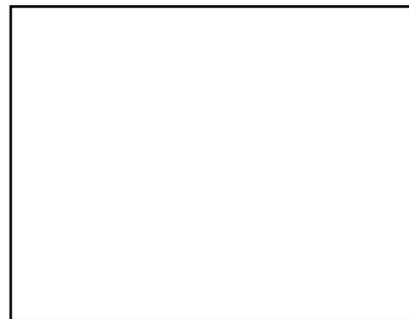
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/30/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230130



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	7/15/15	JC	FOSTER	UNDERAGE	UNWEANED	7/22/15	DR
SF06	FOSTER RET	TRANSFERNG	WEANED UND	8/16/15	DV	RESC/TRANS	SFSPCA	WEANED UND	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-146015	08/06/2015	TREATMENT VISIT	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230136

ANIMAL NAME:

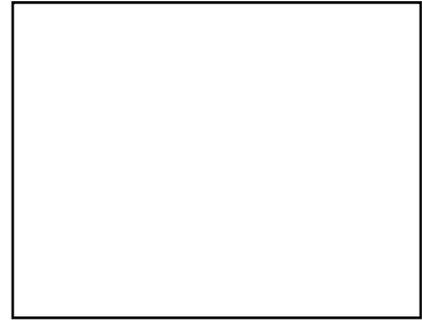
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/30/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230130



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	UNWEANED	7/15/15	JC	FOSTER	UNDERAGE	UNWEANED	7/22/15	DR
SF06	FOSTER RET	TRANSFERNG	WEANED UND	8/16/15	DV	RESC/TRANS	SFSPCA	WEANED UND	8/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-146008	08/06/2015	TREATMENT VISIT	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230138

ANIMAL NAME:

SEX: MALE

BREED: BULL TERRIER MIX

D.O.B.: 7/15/2013

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
136	STRAY	FIELD	NORMAL	7/15/15	482	EUTH	TIME/SPACE	NORMAL	7/23/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140704	07/15/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230138	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling, no food guarding issues observed, standoffish with others, lifted lip and snarled at two different dogs. Ok for adoption/rescue, may be best as an only dog or with a well matched dog. ks

A230138	7/20/15	EUTHANASIA
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Date and Time: 7/20/15

History: This dog arrived on 7/15/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230140
SEX: SPAYED FEMALE
D.O.B.: 11/15/2014

ANIMAL NAME: BELLA
BREED: PIT BULL MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
124	STRAY	FIELD	NORMAL	7/15/15	43	RTO	ALT FEE	NORMAL	7/15/15	DS
124	SN SERVICE	SHLTR RTO	NORMAL	7/15/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/16/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140718	07/15/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141004	07/15/2015	MEDICAL COMMUNICATION	DIARRHEA	KAM
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diarrhea noted at time of spay. Fecal negative. Home with Panacur granules per weight x 5 days once daily.
KAM

Treatment Items this Visit:

FECAL FLOAT NEG

T15-141053	07/15/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G RCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177495 - Date: 7/15/15 07/16/15 0755
 AO notified to pu from sx. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230143
SEX: SPAYED FEMALE
D.O.B.: 7/15/2011

ANIMAL NAME: ZELDA
BREED: CHIHUAHUA SH
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	CONFISCATE	OWNR ARRST	NORMAL	7/15/15	46	ADOPTION	OUTREACH	NORMAL	7/28/15	JRM
045	SN SERVICE	SHLTR ADPT	NORMAL	7/28/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/29/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140711	07/15/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-144272	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230144

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 7/15/2013

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
019	STRAY	FIELD	INJURED	7/15/15	JC	EUTH	TIME/SPACE	INJURED	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140729	07/15/2015	INTAKE	FRACTURE	JC

CHERRY EYE ALSO

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140939 07/15/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to limping. GEN: QARH. T:100.4 P:86 R: eupnic. MM- pi, moist. CRT- 1 sec. EYE- prolapsed 3rd eyelid. No blepharospasm, mild mucopurulent discharge. SKIN- multiple small 0.25-0.5cm superficial abrasions on body, larger abrasion R ventral abdomen. Multiple foxtails in haircoat, none observed in skin or draining tracts noted on exam. One tick removed. MUSC- NWB on LPL, dorsally displaced greater trochanter on LPL. UGR- Firm feces in colon, tapeworm segments.

Instilled proparacaine OS, no foreign body observed.

A: Cherry eye- Recommend surgical correction at time of neuter.

Hip luxation- recommend radiographs for confirmation and start pet on oral pain meds. Recommend surgical correction, FHO if adoption or rescue interest. Shelter may not be able to provide this service at this time due to overcrowding.

P: Droncit. Pyrantel. Frontline. Tramadol, 3.5mg/kg, 75mg PO BID x 7 days. Rimadyl, 2.2 mg/kg, 50mg PO BID x 7 days.

Recheck 07/17. MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL
DEWORMING DRONCIT
1.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 7.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS

T15-141662 07/17/2015 VET RECHECK OTHER MSK

S/O: Brief recheck at kennel. Formed feces observed in kennel, pet appears to be eating. GEN: BARH. TPR- not done at this time. MUSC- nwb on LPL. Able to get up and greet at kennel door.

A: NWB LPL- suspect hip luxation. Unable to get rads today. May have time tomorrow.

P: Recheck 07/18 and try for rads. MSK.

Treatment Items this Visit:

T15-142970 07/23/2015 VET RECHECK OTHER KAM

Recheck: BARH, Generally NWB LPL. Suspect hip luxation/fracture FH. Rec rads once behavior eval performed.

KAM

Treatment Items this Visit:

T15-143974 07/28/2015 VET EXAM LAMENESS KAM

BARH, still NWB LPL. Continue meds while in shelter. Rads when possible.
Rx rimadyl 50 mg po bid x 7 d
rx tramadol 75 mg po bid x 14 d
KAM

Treatment Items this Visit:
1.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 14.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177465 - Date: 7/15/15 7-23-15 May need s xrays and may need surgery dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230144	7/23/15	BEHAVIOR	

7-23-15 Ok with handling, ok with food, and ok with others dv

A230144	7/27/15	EUTHANASIA
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Date and Time: 7/27/15

History: This dog arrived on 7/16/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: injured

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230145

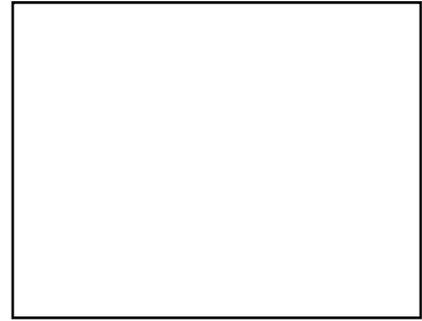
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/15/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/15/15	DS	RTRN FIELD	COMM CAT	NORMAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141209	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215404A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230146

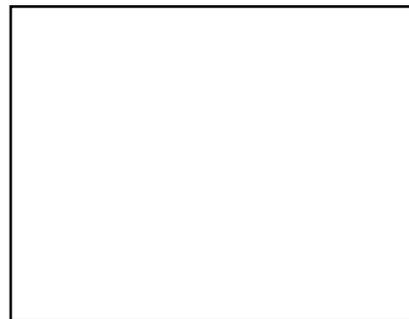
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/15/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	DS	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141222	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
RABIES BI 1215404A
FVRCP
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230147

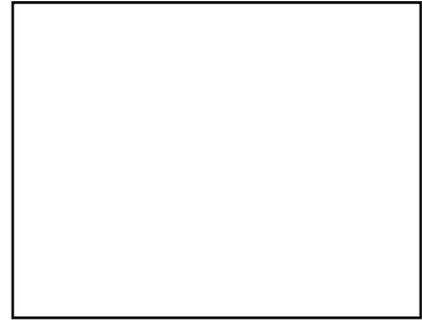
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/15/2014

COLOR: WHITE / GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	DS	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141228	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

FVRCP
EARTIPPING
EAR CLEANING
REVOLUTION
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230148

ANIMAL NAME:

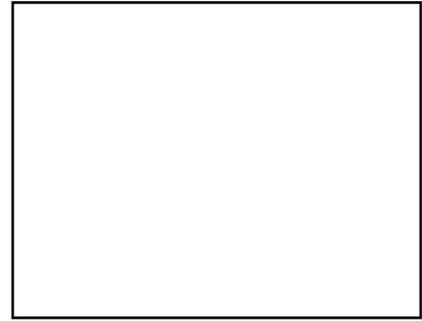
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/15/2014

COLOR: GRAY

Litter# if applicable: A230148



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA20	STRAY	OTC	NORMAL	7/15/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/30/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141170	07/16/2015	INTAKE	NORMAL	KAM

Treatment Items this Visit:

FVRCP
DEWORMING

T15-144324	07/29/2015	SPAY/NEUTER SURGERY	IN HEAT	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEG
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230149

ANIMAL NAME:

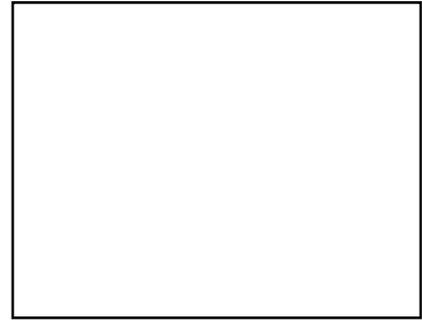
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 2/15/2015

COLOR: GRAY

Litter# if applicable: A230148



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141254	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
FVRCP
REVOLUTION
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230150

ANIMAL NAME:

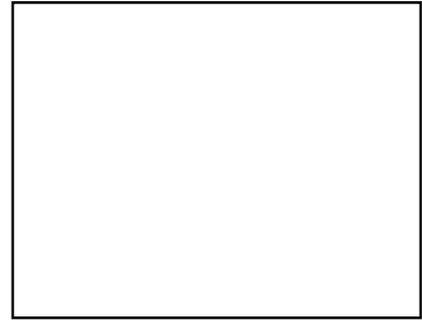
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 2/15/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230148



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141240	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

FVRCP
EARTIPPING
EAR CLEANING
REVOLUTION
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230151

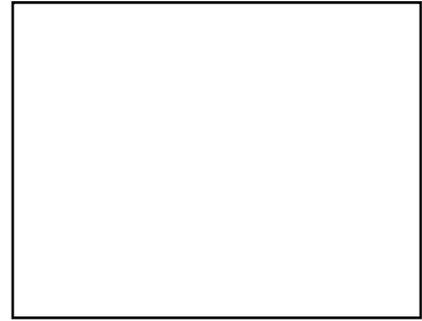
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/15/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141478	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215404A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230152
SEX: NEUTERED MALE
D.O.B.: 1/15/2014

ANIMAL NAME: DUGAN
BREED: CHIHUAHUA SH
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
042	STRAY	OTC	NORMAL	7/15/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/18/15	SRE
042	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140878	07/15/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142044	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177621 - Date: 7/18/15 07/20/15 1600
 ao notified to pu. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230152	7/16/15	BEHAVIOR	

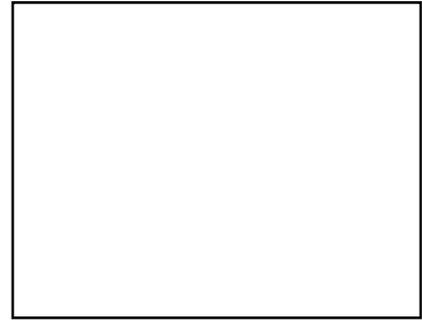
7-16-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230153
SEX: NEUTERED MALE
D.O.B.: 7/15/2014

ANIMAL NAME:
BREED: DOMESTIC LH
COLOR: CRM TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141246	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EAR CLEANING
IV CATHETER 22G LCV
REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230154

ANIMAL NAME:

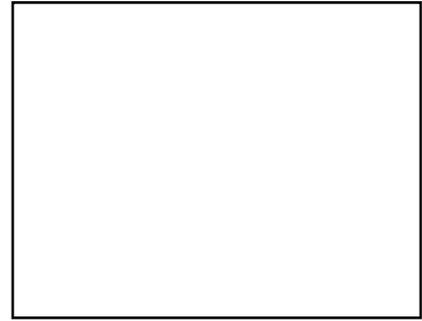
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: GRAY TABBY

Litter# if applicable: A230154



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC08	STRAY	OTC	WEANED UND	7/15/15	DS	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
CA03	FOSTER RET	TRANSFERNG	NORMAL	8/5/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/9/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140945	07/15/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-147447	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
REVOLUTION
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230155

ANIMAL NAME:

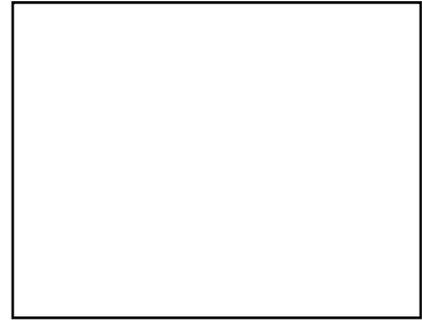
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: BLACK

Litter# if applicable: A230154



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC08	STRAY	OTC	WEANED UND	7/15/15	DS	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
CA14	FOSTER RET	ADOPT RDY	NORMAL	8/5/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/9/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140949	07/15/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-146402	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230156

ANIMAL NAME:

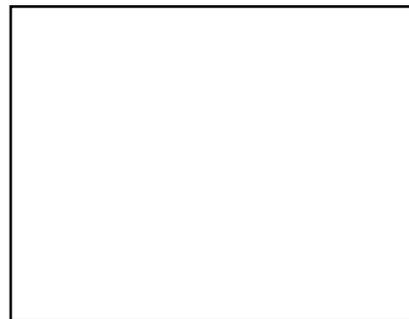
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 6/7/2015

COLOR: WHITE / GRAY TABBY

Litter# if applicable: A230154



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA02	STRAY	OTC	WEANED UND	7/15/15	DS	ADOPTION	ONSITE SAS	NORMAL	8/8/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140953	07/15/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-142869	07/22/2015	MEDICAL COMMUNICATION	NORMAL	SLP
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Diarrhea found in kennel, fecal neg. recheck 7/23

7/23/15 BARH, no diarrhea noted. KAM

Treatment Items this Visit:

T15-145523	08/04/2015	TREATMENT VISIT	NORMAL	SLP
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Treatment Items this Visit:

FVRCP

T15-146286	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
REVOLUTION
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230157

ANIMAL NAME:

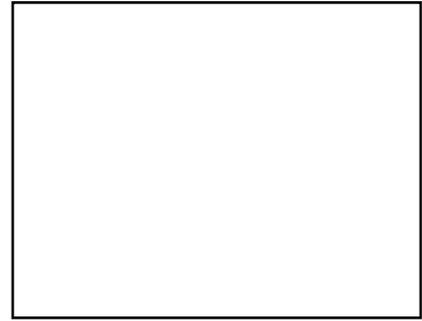
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/10/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230154



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC08	STRAY	OTC	WEANED UND	7/15/15	DS	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
CA14	FOSTER RET	ADOPT RDY	NORMAL	8/5/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/9/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140959	07/15/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-146415 **08/07/2015** **SPAY/NEUTER SURGERY** **NORMAL** **KAM**

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230158

ANIMAL NAME:

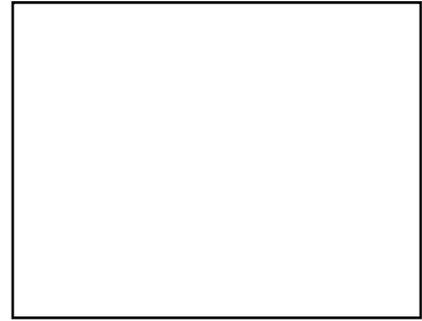
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/15/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230154



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	WEANED UND	7/15/15	DS	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140964	07/15/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit: FVRCP

T15-142870	07/22/2015	MEDICAL COMMUNICATION	NORMAL	SLP
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Diarrhea found in kennel, fecal neg. recheck 7/23

7/23/15 BARH, no diarrhea noted.

KAM

Treatment Items this Visit:

T15-143551	07/25/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELV/FIV TEST NEG
 RABIES 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230159
SEX: NEUTERED MALE
D.O.B.: 7/15/2014

ANIMAL NAME: ROCKY
BREED: MASTIFF MIX
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
001	OWNR SURR	OTC	NORMAL	7/15/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/28/15	JRM
001	SN SERVICE	SHLTR ADPT	NORMAL	7/28/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/29/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140758	07/15/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144220	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230159	7/19/15	BEHAVIOR	PASS

7/19/15 Shy, tolerated handling, ok with other dogs. No interest in food offered. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230160

ANIMAL NAME:

SEX: FEMALE

BREED: BOXER

D.O.B.: 7/15/2009

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC OWNED	DEAD	7/15/15	DS	DOA DISP	ROUTINE	DEAD	7/15/15	DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230161

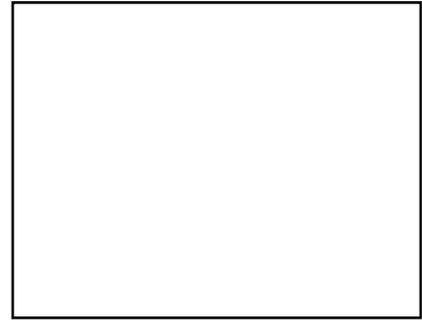
ANIMAL NAME: SIRIUS

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/15/2013

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	OWNR SURR	OTC	NORMAL	7/15/15	SRE	ADOPTION	PETSMART	NORMAL	7/23/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141272	07/16/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit: FVRCP

T15-141457	07/17/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:
FELV/FIV TEST NEGATIVE
RABIES BI 1215404A
MICROCHIPPING
BLACK LIGHT NEGATIVE
REVOLUTION

Comments Attached to Animal - From Kennel Screen - if any

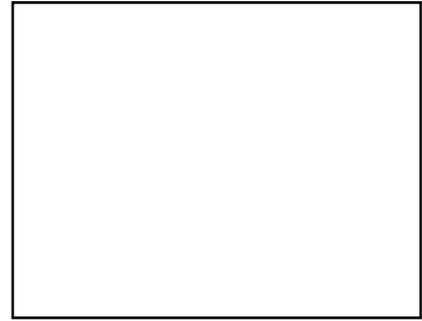
Impound #: K15-177482 - Date: 7/15/15 verified neutered

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230162
SEX: NEUTERED MALE
D.O.B.: 7/15/2013

ANIMAL NAME: SHAKIRA
BREED: DOMESTIC SH
COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA09	OWNER SURR	OTC	NORMAL	7/15/15	SRE	ADOPTION	ONSITE SAS	NORMAL	8/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141270	07/16/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit: FVRCP

T15-141444	07/17/2015	MEDICAL INFO.	NORMAL	JBA
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Treatment Items this Visit:
RABIES BI 1215404A
FELV/FIV TEST NEGATIVE
MICROCHIPPING
BLACK LIGHT NEGATIVE
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230163

ANIMAL NAME: KATIE

SEX: SPAYED FEMALE

BREED: LABRADOR RETR

D.O.B.: 7/15/2009

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
134	STRAY	OTC	NORMAL	7/15/15	SRE	RESC/TRANS	RESCUE GRP	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140784	07/15/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		DHPP BORDETELLA		

T15-141807	07/19/2015	EXAM	OTHER	DV
7-19-15 Huge mass on tail dv				
Treatment Items this Visit:				

T15-141808	07/19/2015	RVT EXAM	DIARRHEA	ER
Soft fluid filled mass noted on tail. Does not seem painful. Diarrhea noted in kennel. Fecal was negative.				
Treatment Items this Visit:		FECAL FLOAT NEG		

T15-141810	07/20/2015	VET EXAM	OTHER	MSK
<p>S/O: Flagged for exam due to mass on tail. GEN: BARH. T: Not done at this time. P:100 R: eupnic. MM- pi, moist. CRT- 1 sec. DENT- full oral exam not performed. Mild to moderate generalized dental plaque. SKIN- Soft, approx 1.5cmx1.5cm x 0.5cm mass at tail base. Alopecia at tail base and adjacent perineal area. Numerous adult fleas. Mild erythema at R lateral aspect of perineal area. EARS- AS- stenotic canal, mass at external canal. Marked mucopurulent discharge at external ear. Unable to visualize TM. AD- moderate mucopurulent discharge, unable to visualize TM due to pet wagging body. Remaining exam wnl.</p> <p>FNA of tail mass- fat and small amount of protein. Slide not stained.</p> <p>Ear cytology- Cocci 2-3+, Rods 3+. Moderate PMN AU.</p> <p>A: Tail mass- suspect neoplasia (benign lipoma). Recommend adopter or rescue monitor mass and consider tail amputation if becomes larger and uncomfortable for pet.</p> <p>OE- cannot r/o OI at this time. Recommend start pet on oral antibiotics and recheck with veterinarian in one week. Unable to visualize TM at this time. Recommend sedation and otoscopic exam.</p> <p>Diarrhea- Suspect infectious GI (parasites) vs inflammatory vs systemic disease (liver, kidney). No diarrhea observed this am, recommend deworming today and repeat fecal if continues.</p> <p>FAD- mild to moderate. Recommend oral and topical flea preventative today. Also recommend oral antibiotic due to erythema, evidence of self trauma due to pruritis today.</p> <p>P: Baytril, 5mg/kg, 204mg PO SID x 10 days. Baytril 68 mg (#9) (Exp 06/17) Baytril 136 (#9) (Exp 08/17) Cephalexin, 20mg/kg, 1000mg PO BID x 7 days (#26) (Exp 10/17). First dose given in treatment on all meds. Sent one week of meds with rescue. Pyrantel, 1ml/10 lbs, Frontline. Capstar. MSK</p>				
Treatment Items this Visit:		DEWORMING PYRANTEL		

RABIES BI 1215406A
CAPSTAR
FRONTLINE
MICROCHIPPING
HW TEST NEG

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230163	7/19/15	BEHAVIOR	

7-19-15 Sweet, gentle, enjoyed all handling, no interest in food offered, friendly with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230164
SEX: NEUTERED MALE
D.O.B.: 7/15/2013

ANIMAL NAME: HUELL
BREED: POODLE MIN
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	OTC	NORMAL	7/15/15	SRE	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM
037	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140804	07/15/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-142001	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230165

ANIMAL NAME: PAUL

SEX: MALE

BREED: PIT BULL

D.O.B.: 9/19/2014

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
117	STRAY	OTC	NORMAL	7/15/15	SRE	EUTH	TIME/SPACE	NORMAL	7/23/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140835	07/15/2015	INTAKE	URI	SRE

skin disease

Treatment Items this Visit:

DHPP
BORDETELLA

T15-140965 **07/15/2015** **VET EXAM** **EYE** **MSK**

S/O: Flagged for exam due to skin issues. GEN: BARH. T: not done at this time. P:120 R:pant, eupnic. MM- pi,moist. CRT-1 sec. EYES- OS- blepharospasm, mucopurulent discharge, foxtail removed. Moderate chemosis. SKIN- Caudodorsal alopecia, no fleas or flea dirt observed, no erythema in underlying skin. UGR- intact male.

A: Ocular foreign body- removed. Recommend topical antibiotic and recheck in one week. No appearant corneal involvement or ulceration observed today.

P: BNP OS BID x 7 days. Frontline. Recheck in one week. MSK.

Treatment Items this Visit:

1.00 BNP 2.00 TIMES/DAY FOR 7.00
DAYS
FRONTLINE

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230165	7/19/15	BEHAVIOR	PASS

7/19/15 Very sweet and wiggly with people, loves handling, likes to snuggle. No interest in food offered. Stiff and forward when meeting other dogs. Met one dog in this manner and turned away, met another dog in this manner, then growled and lunged. Ok for adoption/rescue, may be best as an only dog or with a well matched dog. ks

A230165 7/20/15 EUTHANASIA

Date and Time: 7/20/15

History: This dog arrived on 7/15/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230166

ANIMAL NAME: WEST

SEX: MALE

BREED: BEAGLE MIX

D.O.B.: 7/20/2014

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	CONFISCATE	ABANDONED	NORMAL	7/15/15	JE	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140968	07/15/2015	INTAKE	NORMAL	JE

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-142470	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.

Treatment Items this Visit:
 DEWORMING
 FRONTLINE
 RABIES BI 1215404A
 HEALTH CERTIFICATE
 HW TEST NEGATIVE

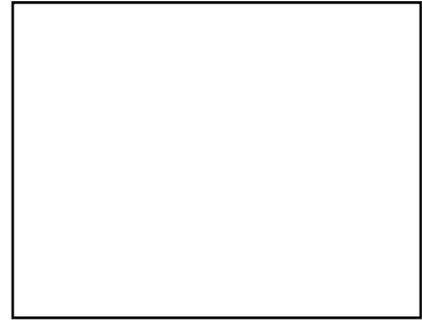
A230166 7/19/15 BEHAVIOR
 7-19-15 Nice friendly dog, good with handling, no interest in food and ok with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230167
SEX: NEUTERED MALE
D.O.B.: 7/15/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC04	STRAY	OTC	FERAL	7/15/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141484	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230168
SEX: SPAYED FEMALE
D.O.B.: 4/15/2015

ANIMAL NAME: GABRIELA
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
180	STRAY	OTC	NORMAL	7/15/15	DS	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140898	07/15/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-142028	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

T15-142806	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230169

ANIMAL NAME: JUANITA

SEX: FEMALE

BREED: TERRIER

D.O.B.: 2/15/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	OTC	NORMAL	7/15/15	DS	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140895	07/15/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142522	07/22/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

BLACK LIGHT NEG
DEWORMING
FRONTLINE
RABIES BI 1215404A
HEALTH CERTIFICATE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230169	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230170 **ANIMAL NAME:** SPICE
SEX: SPAYED FEMALE **BREED:** TERRIER MIX
D.O.B.: 7/15/2010 **COLOR:** RED
Litter# if applicable: A230170



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
047	STRAY	OTC	NORMAL	7/15/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/20/15	JM
047	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	JM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141024	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142008	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
IV CATHETER 22G RCV
RABIES BI 1215406A
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177681 - Date: 7/20/15 07/20/15 1545
LM for ao to pick up. jm

Impound #: K15-177503 - Date: 7/15/15 do not take to outside adoption event. multiple parties coming monday 7-20-15 to interact/adopt.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230172

ANIMAL NAME:

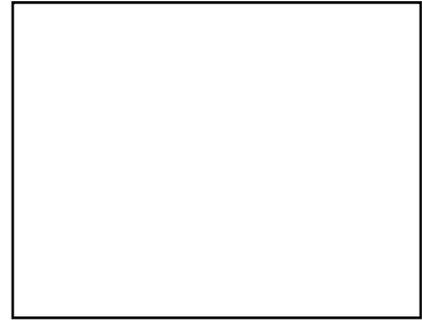
SEX: Unknown

BREED: TERRIER MIX

D.O.B.: 5/24/2015

COLOR: BLACK

Litter# if applicable: A230170



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/15/15	SRE	RESC/TRANS	SFSPCA	WEANED UND	7/15/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140922	07/15/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230173

ANIMAL NAME:

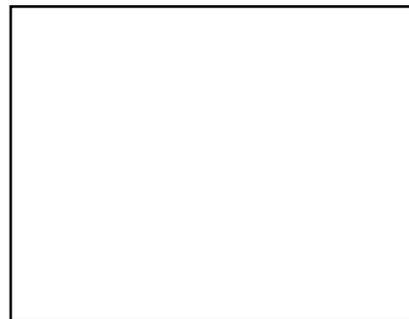
SEX: Unknown

BREED: TERRIER MIX

D.O.B.: 5/24/2015

COLOR: TAN

Litter# if applicable: A230170



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/15/15	SRE	RESC/TRANS	SFSPCA	WEANED UND	7/15/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140926	07/15/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230174

ANIMAL NAME:

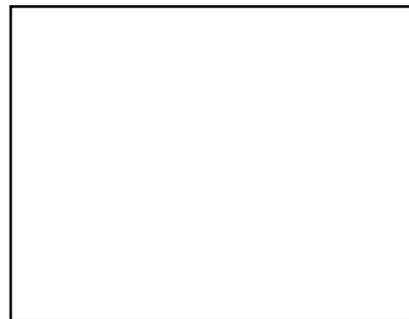
SEX: Unknown

BREED: TERRIER MIX

D.O.B.: 5/24/2015

COLOR: WHITE / TAN

Litter# if applicable: A230170



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/15/15	SRE	RESC/TRANS	SFSPCA	WEANED UND	7/15/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140930	07/15/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230175

ANIMAL NAME: BACARDI

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD / QUEENSLAND HEE

D.O.B.: 1/15/2013

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
151	STRAY	FIELD	NORMAL	7/15/15	JC	ADOPTION	ONSITE SAS	NORMAL	8/12/15	AM
151	SN SERVICE	SHLTR ADPT	NORMAL	8/12/15	AM	SN RELEASE	SX COMPLTD	NORMAL	8/13/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140934	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-147896	08/13/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G RCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-151651	08/31/2015	VET RECHECK	OTHER	MSK
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S/O: A/O brought back for exam due to mild hemorrhagic discharge from vulva. Pet has always had it following pick up from shelter. No Vomiting or diarrhea GEN: QARH. Nervous. T: not done. P:120 R: eupnic. MM- pi, moist. CRT- 1 sec. ABDN- 2x2cm mid abdominal mass on palpation. UGR- mild hemorrhagic vulvar discharge.

A: Hemorrhagic vulvar discharge, mid abdominal mass- suspect stump granuloma vs UTI. Recommend course of antibiotics and pain meds. Recommended owner seek regular veterinary care if no change.

P: Dispensed to A/O: Clavamox, 375mg. Give one tablet by mouth every 12 hours for 10 days. (#20) (Exp 11/15). Rimadyl, 100mg. Give one half tablet by mouth every 12 hours for 5 days. (#5) (Exp 12/17). MSK.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178765 - Date: 8/12/15 08/13/15 1412
Im for ao to pu from sx. jm

Impound #: K15-177507 - Date: 7/15/15 08/11/15 16:27 Interparty P066123 will be at noon. CM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230175	7/19/15	BEHAVIOR	
7-19-15 Very nervous, and scared, tolerated all handling ok with others, and ok with food. dv			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230177

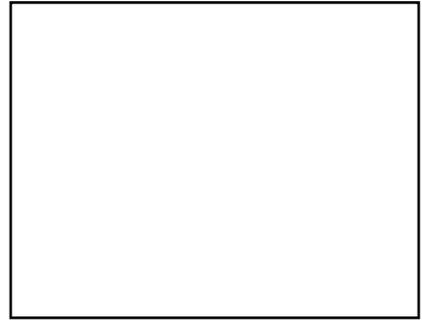
ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/15/2004

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC OWNED	DEAD	7/15/15	DS	DOA DISP	ROUTINE	DEAD	7/15/15	DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230178

ANIMAL NAME:

SEX: MALE

BREED: CHIHUAHUA SH

D.O.B.: 5/24/2015

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S5	STRAY	OTC	WEANED UND	7/15/15	SRE	RESC/TRANS	RESCUE GRP	WEANED UND	7/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140940	07/15/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230179

ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 7/15/2014

COLOR: WHITE / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	STRAY	OTC	NORMAL	7/15/15	SRE	ADOPTION	OUTREACH	NORMAL	7/19/15	JM
050	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	JM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140971	07/15/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142034 07/20/2015 SPAY/NEUTER SURGERY NORMAL JEG

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177680 - Date: 7/20/15 07/20/15 1600
ao notified to pu. jm

Impound #: K15-177510 - Date: 7/15/15 7-16-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230179	7/16/15	BEHAVIOR	

7-16-15 A little shy but tolerated all handling and co housed. Young pup

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230180

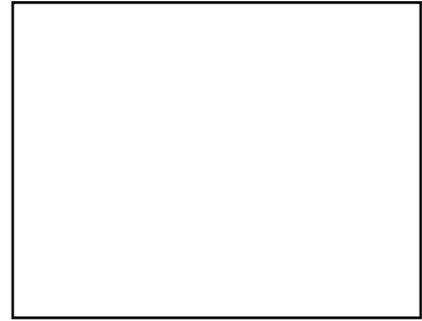
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC MH

D.O.B.: 7/15/2014

COLOR: SLVR TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141438	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215404A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230181

ANIMAL NAME: BANTI

SEX: NEUTERED MALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 2/15/2015

COLOR: CHOCOLATE / WHITE

Litter# if applicable: A230181



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	OTC	NORMAL	7/15/15	SP	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM
036	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140988	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141855 07/20/2015 SPAY/NEUTER SURGERY NORMAL JEG

Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177641 - Date: 7/18/15

07/20/15 1151

Notified that dog can be pu after 2. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230182

ANIMAL NAME: JOSHUA

SEX: NEUTERED MALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 2/15/2015

COLOR: CHOCOLATE / WHITE

Litter# if applicable: A230181



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	OTC	NORMAL	7/15/15	SP	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM
036	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140992	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141921	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177628 - Date: 7/18/15 07/20/15 1255
ao will pu about 1730. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230183

ANIMAL NAME:

SEX: NEUTERED MALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 2/15/2015

COLOR: CHOCOLATE / WHITE

Litter# if applicable: A230181



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	OTC	NORMAL	7/15/15	SP	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM
036	SN SERVICE	SHLTR ADPT	NORMAL	7/19/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-140996	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141930	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 20G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177655 - Date: 7/19/15 07/20/15 1318
 advised ao to pu after 1400. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230187

ANIMAL NAME: CHRISTINA

SEX: SPAYED FEMALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 2/15/2015

COLOR: CHOCOLATE / WHITE

Litter# if applicable: A230181



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
032	STRAY	OTC	NORMAL	7/15/15	SP	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM
032	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141000	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141914	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G RCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177632 - Date: 7/18/15

07/20/15 1248

ao wil pu after 1600. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230188

ANIMAL NAME: ISRAEL

SEX: NEUTERED MALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 2/15/2015

COLOR: CHOCOLATE / WHITE

Litter# if applicable: A230181



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
032	STRAY	OTC	NORMAL	7/15/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/18/15	SRE
032	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141006	07/15/2015	INTAKE	SKIN DISEASE	SP

skin issue on head

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141033	07/15/2015	VET EXAM	WOUND	MSK
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S/O: Flagged for exam due to wound on head. GEN: BARH. TP: not done at this time. R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 6-7/9. SKIN- multiple small scabs on neck, 1cm^2 wound on dorsal aspect of head, mild purulent exudate and erythema. UGR- male, intact. DENT- all juvenile dentition present.

A: Head wound- mild. Recommend injectable antibiotic today. Cleaned wound. Recheck 7/17.

P: Convenia, 1.1mls SQ. MSK.

Treatment Items this Visit:

T15-141659	07/17/2015	VET RECHECK	WOUND	MSK
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S/O: Recheck exam. GEN: BARH. TPR- not done at this time. SKIN- wound on dorsal aspect of head scabbed over, no exudate.

A: Head wound- suspect trauma vs infectious (RW). Improved. Recommend continue to monitor and recheck if worsens.

P: No further treatment recommended. MSK.

Treatment Items this Visit:

T15-141871	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-144341	07/29/2015	RVT EXAM	TAPEWORMS	JBA
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*brought in by owner due to worms observed in stool and not eating. has gained 2# since leaving shelter. qar.
administered pyrantel for weight and droncit 68 mg. discussed feeding habits= feed at set times twice a day and not free
feed. monitor stool and report back if not improved in a week.*

Treatment Items this Visit:
DEWORMING PYRANTEL
DEWORMING DRONCIT

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177622 - Date: 7/18/15

07/20/15 1210

AO notified to pick up after 1400. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230189

ANIMAL NAME: ANA

SEX: SPAYED FEMALE

BREED: LABRADOR RETR / BASSET HOUND

D.O.B.: 2/15/2015

COLOR: CHOCOLATE / WHITE

Litter# if applicable: A230181



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
032	STRAY	OTC	NORMAL	7/15/15	SP	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM
032	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141010	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141958 07/20/2015 SPAY/NEUTER SURGERY NORMAL JEG

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G RCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177633 - Date: 7/18/15

07/20/15 1410

advised ao can pu after 1430. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230192

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/15/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
144	STRAY	OTC	NORMAL	7/15/15	SRE	EUTH	TIME/SPACE	NORMAL	7/23/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141021	07/15/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230192	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling, ok with others, no interest in food dv

A230192	7/20/15	EUTHANASIA
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Date and Time: 7/20/15

History: This dog arrived on 7/15/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230193

ANIMAL NAME:

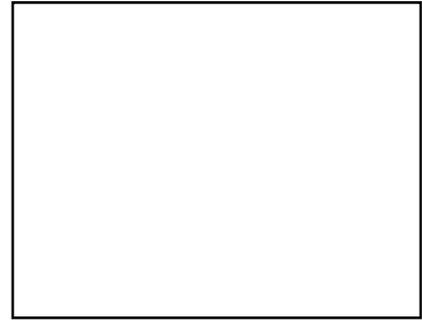
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/15/2014

COLOR: CALICO

Litter# if applicable: A230193



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	DS	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141163	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177523 - Date: 7/15/15

r/p will release cats

07/16/15 1333

LM for ao to pick up cats. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230194

ANIMAL NAME:

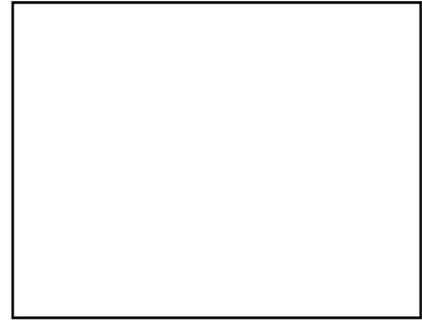
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/15/2015

COLOR: WHITE / GRAY TABBY

Litter# if applicable: A230193



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	DS	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141190	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
RABIES BI 1215404A
FVRCP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177524 - Date: 7/15/15

r/p will release cats

07/16/15 1333

LM for ao to pick up cats. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230195

ANIMAL NAME:

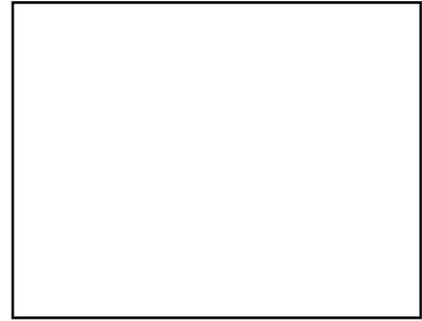
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/15/2015

COLOR: WHITE / GRAY TABBY

Litter# if applicable: A230193



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/15/15	DS	RTRN FIELD	COMM CAT	FERAL	7/17/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141184	07/16/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

FVRCP
REVOLUTION
EAR CLEANING
EARTIPPING
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177525 - Date: 7/15/15

r/p will release cats

07/16/15 1333

LM for ao to pick up cats. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230199

ANIMAL NAME: PEDRO

SEX: MALE

BREED: DACHSHUND MIN MIX

D.O.B.: 7/16/2013

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
044	STRAY	FIELD	FEARFUL	7/16/15	JS	EUTH	BEH - AGG	PEOPLE AGG	7/24/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141101	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230199	7/23/15	EUTHANASIA	

Date and Time: 7-23-15 12:34 pm

History: Dog was brought in as a stray on 7-16-15 as being a stray and fearful.

Assessment: This dog runs to the other side of the kennel each time it is approached barking, and when evaluator attempts to leave the cage will run to after barking and growling at them. During evaluation tried to close door and evaluate outside. Dog tried to bite during the handling portion of the evaluation.

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Othr

Outcome Condition: Fearful

Memo Completed By (initials):dv

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230200

ANIMAL NAME: PAOLO

SEX: MALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 1/16/2014

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
044	STRAY	FIELD	FEARFUL	7/16/15	JS	EUTH	BEH - AGG	PEOPLE AGG	7/24/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141104	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230200	7/23/15	EUTHANASIA	

Date and Time: 7-23-15 12:54 pm

History: Dog was brought in as a fearful stray on 7-16-15

Assessment: This dog runs back and forth barking and growling. Today during the handling portion of the test, when evaluator attempted to handle the dog tried to bite.

Plan: euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh othr

Outcome Condition: Fearful

Memo Completed By (initials):dv

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230204
SEX: NEUTERED MALE
D.O.B.: 11/16/2014

ANIMAL NAME: NIGEL
BREED: LABRADOR RETR MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
052	CONFISCATE	SAFEKEEPNG	NORMAL	7/16/15	JC	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141107	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-144766	07/31/2015	RVT EXAM	DEMODEX	AF
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S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. If positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr(0.12 ml)
day 2: 200mcg/kg PO q24hr(0.25 ml)
day 3: 300mcg/kg PO q24hr(0.37 ml)
day 4: 400mcg/kg PO q24hr(0.5 ml)
day 5: 500mcg/kg PO q24hr(0.63 ml)
day 6 until end of treatment: 600mcg/kg PO q24hr(0.75 ml)
treat 8 weeks and until 2 negative skin scrapes

Treatment Items this Visit:

0.75 IVERMECTIN 1.00 TIMES/DAY
 FOR 50.00 DAYS
 SKIN SCRAPING POSITIVE DEMODE

T15-145027	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177532 - Date: 7/16/15

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230204	7/30/15	BEHAVIOR	

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230205

ANIMAL NAME: MOE

SEX: NEUTERED MALE

BREED: TERRIER MIX

D.O.B.: 7/16/2011

COLOR: CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	OWNR SURR	FIELD	NORMAL	7/16/15	KW	RESC/TRANS	OTHR CA SH	NORMAL	7/21/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141111	07/16/2015	INTAKE	OTHER	KW

extremely long nails

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141143	07/16/2015	TREATMENT VISIT	FLEAS	KAM
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*Nail trim
Mild tailbase hairloss with obvious fleas. Frontline*

Treatment Items this Visit:

NAIL TRIM
FRONTLINE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230205	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230207
SEX: NEUTERED MALE
D.O.B.: 1/16/2014

ANIMAL NAME: YEYO
BREED: POODLE MIN MIX
COLOR: CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	OWNR SURR	FIELD	NORMAL	7/16/15	KW	RTO	MICRO NOTF	NORMAL	7/16/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141123	07/16/2015	INTAKE	NORMAL	AM

may have foxtails

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141146	07/16/2015	VET EXAM	FLEAS	KAM
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S: flagged for possible ft

O: BARH, discolored hair coat from chewing tail base and feet. No foxtails found. Mats between paw pads. Many fleas noted

A: fleas; mats

P: pet needs grooming. Trimmed mats in feet. Frontline

KAM

Treatment Items this Visit:

FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230208

ANIMAL NAME: BLYTHE

SEX: SPAYED FEMALE

BREED: FRENCH BULLDOG MIX

D.O.B.: 7/19/2008

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
043	OWNR SURR	FIELD	NORMAL	7/16/15	KW	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141112	07/16/2015	INTAKE	OTHER	KW

check paws, poss bloody, verify spay, check how she walks

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141148	07/16/2015	VET EXAM	OTHER	KAM
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S: flagged to check gait, and check for spay scar

O: BARH, hr 150 rr pant h/l ok. MM pink, crt 1 sec. Abd too large to palpate well. BCS 9+/9. Amb x 4 stilted gait. No pain or crepitus noted on palpation of limbs. CP's wnl. Nails overgrown. Nail dig 5 RPL into pad with secondary draining tract. Spay scar verified. Ears-AD-scarred pinna with small hematoma. AS scarred pinna. Both canals stenotic with mod black debris.

Bloody urine noted. Skin tag left elbow

A: overgrown nails with secondary infection; obese; otitis externa AU; bloody urine-suspect uti; Skin tag-benign

P: suspect gait abnormality due to overgrown nails and obese body condition. Highly recommend weight loss. No tx needed for skin tag at this time. Adopter/rescue could remove if desired.

Antibiotics rx'd for possible uti and for pad infections

Flushed ears.

rx metemamax AU sid x 7 d then reassess

rx cephalixin 500 mg 1 po bid x 7 d

KAM

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 7.00 DAYS
EAR CLEANING
FRONTLINE

T15-142751	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230210

ANIMAL NAME: ARTURO

SEX: MALE

BREED: DACHSHUND MIN

D.O.B.: 1/16/2010

COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	FIELD	NORMAL	7/16/15	JC	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141197	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142464	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
DEWORMING
RABIES BI 1215404A
HW TEST NEGATIVE
HEALTH CERTIFICATE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230210	7/19/15	BEHAVIOR	

7-19-15 Tolerated handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230211

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.:

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
105	STRAY	FIELD	NORMAL	7/16/15	JE	EUTH	BEH - AGG	ANIMAL AGG	7/23/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141216	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230211	7/19/15	BEHAVIOR	FAIL ANAGG

7/19/15 Tolerated handling and no interest in food offered. Aggressive to both dogs we introduced to her, a male and a female. Immediately lunged at and tried to bite both. ks

A230211	7/19/15	EUTHANASIA
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Date and Time: 7/19/15

History: This dog arrived on 7/16/15

Assessment: We attempted to introduce this dog to two other dogs during her evaluation, one male and one female. She immediately lunged at and tried to bite both dogs.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: animal agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230212
SEX: SPAYED FEMALE
D.O.B.: 1/16/2014

ANIMAL NAME: ARIEL
BREED: TERRIER MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	FIELD	NORMAL	7/16/15	JC	ADOPTION	ONSITE SAS	NORMAL	7/20/15	AM
034	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141202	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142236	07/21/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 20G RCV
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177734 - Date: 7/20/15 07/21/15 1306
 Im for ao to pu. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230212	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230213

ANIMAL NAME:

SEX: FEMALE

BREED: TERRIER MIX

D.O.B.: 7/16/2013

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	MALNOURISH	7/16/15	SRE	EUTH	MED OTHER	MED UNTRT	7/16/15	KAM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141152	07/16/2015	INTAKE	UNDERWEIGHT	SRE
Treatment Items this Visit:		DHPP BORDETELLA		
T15-141299	07/16/2015	STAFF EXAM	UNDERWEIGHT	SP
<i>tested negative for parvo. sp</i>				
Treatment Items this Visit:		PARVO TEST NEGATIVE		
T15-141348	07/16/2015	VET EXAM	OTHER	KAM
<p><i>S: brought to trailer from intake staff-quiet, lethargic, pale</i></p> <p><i>O: QAR, 5-7% dehydrated, hr 160 rr 40 h/l ok. MM pale-jaundiced. CRT > 2 sec. Oral cavity-severe ulceration of gums and tongue. BCS 3/9. small bladder palpable. Unable to palpate kidneys.</i></p> <p><i>PCV 18 TP 7.5</i></p> <p><i>AZO 50-80 (high)</i></p> <p><i>USG 1.010</i></p> <p><i>A: 1) renal failure-r/o congenital vs secondary to toxin/other 2) oral ulceration - r/o secondary to ingestion of caustic material vs secondary to renal failure 3) jaundice - r/o kidney disease (primary vs secondary) 4) anemia - r/o secondary to renal dz vs other</i></p> <p><i>P: Humane euthanasia is recommended due to severely debilitated condition and suffering of this pet and grave prognosis.</i></p> <p><i>TTD sedation 0.03 ml im</i></p> <p><i>Fatal Plus 1 ml iv</i></p> <p><i>KAM</i></p>				
Treatment Items this Visit:		PARVO TEST NEG		

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230213	7/16/15	EUTHANASIA	

Date and Time: 7/16/15

S: brought to trailer from intake staff-quiet, lethargic, pale

O: QAR, 5-7% dehydrated, hr 160 rr 40 h/l ok. MM pale-jaundiced. CRT > 2 sec. Oral cavity-severe ulceration of gums and tongue. BCS 3/9. small bladder palpable. Unable to palpate kidneys.

PCV 18 TP 7.5

AZO 50-80 (high)

USG 1.010

A: 1) renal failure-r/o congenital vs secondary to toxin/other 2) oral ulceration - r/o secondary to ingestion of caustic material vs secondary to renal failure 3) jaundice - r/o kidney disease (primary vs secondary) 4) anemia - r/o secondary to renal dz vs other

P: Humane euthanasia is recommended due to severely debilitated condition and suffering of this pet and grave prognosis .

TTD sedation 0.03 ml im

Fatal Plus 1 ml iv

KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical other

Outcome Condition: Medical Untreatable

Memo Completed By (initials): KAM

Management Approval By (initials): KAM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230214

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 1/16/2014

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
120	STRAY	FIELD	INJURED	7/16/15	JC	EUTH	TIME/SPACE	NORMAL	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141155	07/16/2015	INTAKE	FRACTURE	NO

dog appears to have injury to head/jaw.jc

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141289	07/16/2015	VET EXAM	WOUND	KAM
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s: check wounds head face

O: BARH/QARH, hr 150 rr 30 h/l ok. mm pink, crt 1 sec. abd to tense to palpate well. PLN ok. Amb x 4 no lameness noted. Two testicles in scrotum. Left side of face/head marked swelling. Painful near left eye. Some dependent swelling under left mandible. Some bite wounds evident. Laceration inside of mouth-unable to further assess due to discomfort

A: Bite wounds with secondary infection/cellulitis

P: unable to sedate today. Rec start pain meds and antibiotics and reassess tomorrow or Saturday.

rx clavamox 375 mg 1 po bid x 10 d

rx tramadol 50 mg 1 po bid x 10 d

rx rimadyl 50 mg po bid x 7 d.

KAM

Treatment Items this Visit:

1.00 CLAVAMOX 375MG 2.00
TIMES/DAY FOR 10.00 DAYS
1.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 10.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS

T15-141681	07/18/2015	VET RECHECK	WOUND	KAM
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S: recheck bite wound

O: BARH, hr 120 rr 30 h/l ok. mm pink, crt 1 sec. Left side of face up to eye still swollen. slightly more swelling around eye with mild mucoid d/c. Lip is less swollen, open bite wound draining serosanguinous fluid on left side of cheek approx 1 cm

A: bite wound

P: rec sedate to assess and flush wound if necessary

butorphanol 10mg/mL 0.55 ml and dexdomitor 0.5 mg/mL 0.3 ml iv

explored wound. No puss pocket minimal drainage of serosanguinous fluid. Pocket extends up towards eye but open wound is at bottom of drainage tract. No penrose deemed necessary at this time. Flushed. continue meds as rxd.

antisedan 5mg/mL 0.3 ml im

Treatment Items this Visit:

FRONTLINE

brief recheck: BARH, swelling left side of face markedly reduced. Continue meds as rx'd. Then ok to d/c.

Resolved abscess/cellulitis. Suspect secondary to bite wound.

KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230214	7/19/15	BEHAVIOR	PASS

7/19/15 Tolerated all handling, ok with food, stiff with others dv

A230214	7/19/15	EUTHANASIA	
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Date and Time: 7/19/15

History: This dog arrived on 7/16/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230217
SEX: NEUTERED MALE
D.O.B.: 7/19/2014

ANIMAL NAME: TYSON
BREED: PIT BULL
COLOR: FAWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
145	STRAY	FIELD	NORMAL	7/16/15	JE	RTO	ALT FEE	NORMAL	7/21/15	DS
145	SN SERVICE	SHLTR RTO	NORMAL	7/21/15	KS	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141219	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142341	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G RCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177805 - Date: 7/21/15 07/22/15 1208
 Im for ao to pu from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230217	7/19/15	BEHAVIOR	

7-19-15 A little nervous initially but warms up, tolerated all handling, and ok with other dogs, no interest in food offered. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230218

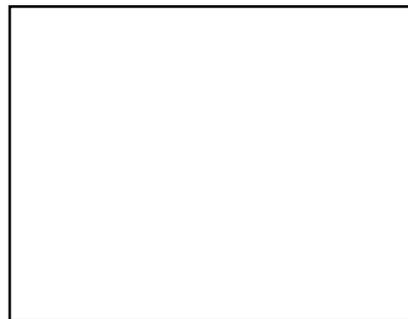
ANIMAL NAME: PRINCESS

SEX: FEMALE

BREED: TERRIER

D.O.B.: 7/16/2014

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC OWNED	DEAD	7/16/15	SRE	DOA DISP	ROUTINE	DEAD	7/16/15	SRE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230219

ANIMAL NAME:

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 5/16/2015

COLOR: BLACK

Litter# if applicable: A230219



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
055	OWNR SURR	FIELD	NORMAL	7/16/15	SP	RESC/TRANS	RESCUE GRP	NORMAL	7/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141173	07/16/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177549 - Date: 7/16/15

a/o gave me dogs at dollar general market. she had 12 initially, these were the last 2. sp

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230220
SEX: SPAYED FEMALE
D.O.B.: 7/16/2013

ANIMAL NAME: BUTTON
BREED: RAT TERRIER
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	STRAY	OTC	NORMAL	7/16/15	DS	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM
050	SN SERVICE	SHLTR ADPT	NORMAL	7/19/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141177	07/16/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141896	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177653 - Date: 7/19/15 07/20/15 1233
 Im that ao can pu after 1400. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230220	7/19/15	BEHAVIOR	

7-19-15 Tolerated handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230221

ANIMAL NAME:

SEX: FEMALE

BREED: CHIHUAHUA LH

D.O.B.: 5/16/2015

COLOR: BLACK

Litter# if applicable: A230219



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
055	OWNR SURR	FIELD	NORMAL	7/16/15	SP	RESC/TRANS	RESCUE GRP	NORMAL	7/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141180	07/16/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230222

ANIMAL NAME:

SEX: MALE

BREED: DACHSHUND STD MIX

D.O.B.: 3/16/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/16/15	SRE	EUTH	MED INFECT	PARVO POS	7/16/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141259	07/16/2015	INTAKE	PARVO	SP

tested positive for parvo. sp

Treatment Items this Visit: PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230222	7/16/15	EUTHANASIA	

Date and Time: 07/16/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230223

ANIMAL NAME:

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 5/22/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S5	STRAY	OTC	WEANED UND	7/16/15	SRE	RESC/TRANS	RESCUE GRP	WEANED UND	7/16/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141234	07/16/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230224
SEX: NEUTERED MALE
D.O.B.: 7/16/2013

ANIMAL NAME:
BREED: POODLE MIN
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	OTC	NORMAL	7/16/15	DS	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM
040	SN SERVICE	SHLTR ADPT	NORMAL	7/19/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141265	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142057	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230225
SEX: NEUTERED MALE
D.O.B.: 7/16/2013

ANIMAL NAME:
BREED: POODLE MIN
COLOR: GRAY / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	OTC	NORMAL	7/16/15	DS	ADOPTION	OUTREACH	NORMAL	7/19/15	JRM
040	SN SERVICE	SHLTR ADPT	NORMAL	7/19/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141262	07/16/2015	INTAKE	NORMAL	MA

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142014	07/20/2015	VET EXAM	AURAL FOREIGN BODY	JG
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Foxtails found in both ears. Extracted. BNT applied in both. Mats shaved.

Treatment Items this Visit:

T15-142051	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230226
SEX: NEUTERED MALE
D.O.B.: 7/16/2012

ANIMAL NAME: DIDDY
BREED: DOMESTIC LH
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	OWNR SURR	OTC	NORMAL	7/16/15	SRE	ADOPTION	PETSMART	NORMAL	8/14/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141267	07/16/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit: FVRCP

T15-143429	07/24/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam due to scared, not leaving litter box. GEN: Nice cat. BARH. T: not done at this time. P: 200 R: eupnic. DENT- minimal dental plaque. UGR- neutered male, small bladder. Penis- wnl. No evidence of trauma. A: PE- wnl. P: Revolution. Pyrantel. MSK.

Treatment Items this Visit: REVOLUTION
DEWORMING PYRANTEL

T15-144222	07/29/2015	MEDICAL INFO.	NORMAL	JBA
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processing for adoption

Treatment Items this Visit: FELV/FIV TEST NEGATIVE
BLACK LIGHT NEGATIVE
RABIES BI 1215406A
MICROCHIPPING
REVOLUTION
NAIL TRIM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230227

ANIMAL NAME: SPECKLES

SEX: MALE

BREED: BORDER COLLIE MIX

D.O.B.: 1/16/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
014	STRAY	OTC	NORMAL	7/16/15	DS	RESC/TRANS	RESCUE GRP	NORMAL	7/21/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141275	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230227	7/19/15	BEHAVIOR	

7-19-15 Nervous, scared, no interest in food, ok with others, and ok with handling, submissive pee's all the time. dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230228
SEX: SPAYED FEMALE
D.O.B.: 7/16/2010

ANIMAL NAME: PASTA
BREED: CHIHUAHUA SH
COLOR: WHITE / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	OTC	SICK	7/16/15	DS	RESC/TRANS	RESCUE GRP	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141278	07/16/2015	INTAKE	WOUND	DS

skin issues, jaw, teeth, malnourished

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141352	07/16/2015	VET EXAM	OTHER	KAM
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S: check mouth-abnormal

O: BARH, hr 160 rr 30 h/l ok. mm pink, crt 1 sec. Moderate dental tartar. Canine teeth and incisors worn from chewing skin. Left mandibular incisors pulled away from jaw. No bleeding. All tissues healed. Amb x 4. Abd palpates wnl. no spay scar noted. Thin coat over tail base fleas noted. BCS 4/9

A: healed injury to mandible. Rec remove remaining incisors from gingival flap. Frontline

KAM

Treatment Items this Visit:

FRONTLINE

T15-143277	07/24/2015	TREATMENT VISIT	DENTAL DISEASE	KAM
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at time of ovh-removed 4 incisors in lower gum flap. Removed max incisors R1, L1. created gingival incisions on flap and below mandibular teeth. Sutured closed 4-0 pds interrupted.

Treatment Items this Visit:

T15-143385	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215406A
IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230229

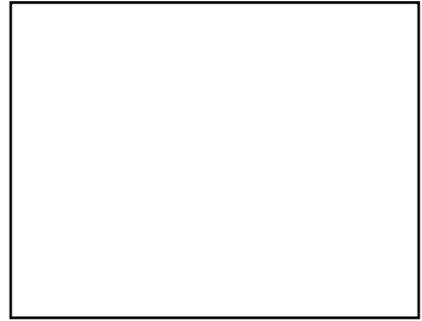
ANIMAL NAME:

SEX: FEMALE

BREED: QUEENSLAND HEEL

D.O.B.: 6/16/2015

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC OWNED	DEAD	7/16/15	SRE	DOA DISP	ROUTINE	DEAD	7/16/15	SRE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230232

ANIMAL NAME:

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/16/2013

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	PD FLD STR	DEAD	7/16/15	SP	DOA DISP	ROUTINE	DEAD	7/16/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230233
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME:
BREED: BASSET HOUND / WELSH CORGI PEM
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
017	STRAY	FIELD	FEARFUL	7/16/15	JE	ADOPTION	OUTREACH	NORMAL	7/25/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141343	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143317	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230233	7/19/15	BEHAVIOR	

7-19-15 Nervous, ok with handling, no interest in food and ok with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230234

ANIMAL NAME: NANCY

SEX: SPAYED FEMALE

BREED: AUST SHEPHERD MIX

D.O.B.: 9/19/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	OTC	NORMAL	7/16/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/20/15	SP
046	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/21/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141335	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142142 07/20/2015 SPAY/NEUTER SURGERY NORMAL JEG

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177704 - Date: 7/20/15

07/21/15 0853

Im for ao to pick up at noon. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230234	7/19/15	BEHAVIOR	PASS

7/19/15 Tolerated all handling, friendly with other dogs, no interest in food offered. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230235
SEX: NEUTERED MALE
D.O.B.: 2/16/2015

ANIMAL NAME: RALPH
BREED: GERM SHEPHERD MIX
COLOR: TAN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
131	OWNR SURR	OTC	NORMAL	7/16/15	SRE	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM
131	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141327	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-141964	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 EAR CLEANING
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177642 - Date: 7/18/15 07/20/15 1413
 advised to pu after 1445. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230236

ANIMAL NAME: LAURA

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 2/16/2015

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
131	OWNR SURR	OTC	NORMAL	7/16/15	SRE	ADOPTION	OUTREACH	NORMAL	7/18/15	JRM
131	SN SERVICE	SHLTR ADPT	NORMAL	7/18/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	SP
RECEIVING	STRAY	OTC	NORMAL	8/9/15	PZ	RTO	MICRO NOTF	NORMAL	8/9/15	PZ

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141331	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-141904	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G RCV

T15-145554	08/04/2015	MEDICAL COMMUNICATION	KENNEL COUGH	MM
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S: Owner called due to suspected kennel cough

O: Owner states that animal has nasal discharge and has been coughing and sneezing.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

RX: Doxycycline 100mg tablets; animal is to receive 100mg of Doxycycline by mouth only, once every 24 hours for the next ten days. A total of ten tablets will be sent home, owner will pick up medication for pet.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230237
SEX: NEUTERED MALE
D.O.B.: 1/16/2014

ANIMAL NAME: DESPERADO
BREED: CHIHUAHUA LH
COLOR: RED / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
042	STRAY	OTC	NORMAL	7/16/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/20/15	AM
042	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	JM	SN RELEASE	SX COMPLTD	NORMAL	7/21/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141340	07/16/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-142173	07/21/2015	VET EXAM	NORMAL	KAM
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Previous neuter. jm

Treatment Items this Visit:
 MICROCHIPPING
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177754 - Date: 7/20/15 Animal confirmed already neutered by KAM
 07/21/15 0951
 notified ao can pu at noon.jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230237	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230239
SEX: NEUTERED MALE
D.O.B.: 7/17/2014

ANIMAL NAME: THEO
BREED: DOMESTIC SH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA23	STRAY	NIGHT DROP	NORMAL	7/17/15	SP	RTO	MICRO NOTF	NORMAL	7/17/15	SRE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230240

ANIMAL NAME: OLIVER

SEX: MALE

BREED: TERRIER

D.O.B.: 7/20/2014

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
038	OWNR SURR	FIELD	NORMAL	7/17/15	JE	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141371	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-142452	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.

Treatment Items this Visit:
 RABIES BI 1215404A
 DEWORMING
 FRONTLINE
 HW TEST NEGATIVE
 HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230241

ANIMAL NAME: OLGA

SEX: FEMALE

BREED: TERRIER

D.O.B.: 7/20/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
038	OWNR SURR	FIELD	NORMAL	7/17/15	JE	RESC/TRANS	RESCUE GRP	NORMAL	7/21/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141368	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230243
SEX: NEUTERED MALE
D.O.B.: 7/17/2014

ANIMAL NAME: RANDOLF
BREED: GERM SHEPHERD
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
011	STRAY	FIELD	INJURED	7/17/15	482	ADOPTION	ONSITE SAS	NORMAL	7/21/15	DS
011	SN SERVICE	SHLTR ADPT	INJURED	7/21/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141374	07/17/2015	INTAKE	NORMAL	AM
Treatment Items this Visit:		DHPP BORDETELLA		

T15-141806	07/19/2015	EXAM	LAMENESS	DV
<i>7-19-15 limping on one of his front legs dv</i>				
Treatment Items this Visit:				

T15-141995	07/20/2015	VET EXAM	LAMENESS	MSK
<i>S/O: Flagged for exam due to lameness on RTL. GEN: BARH. T: not done at this time. P:100 R: eupnic. MM- slightly tacky. CRT- 2 sec. BCS 3-4/9. MUSC- dwb on RTL, thickened R elbow, pet resists palpation of elbow. No long bone fractures palpated. DENT- mild generalized dental plaque.</i>				
<i>A: RTL lameness, thickened elbow- suspect trauma (partial fracture vs soft tissue) vs congenital (dysplasia). Recommend start pet on oral pain med and get radiographs asap.</i>				
<i>Low bcs- suspect decreased access vs gi infectious vs other (systemic disease). Recommend deworm pet today and monitor weight gain. Pet likely to gain weight at shelter.</i>				
<i>P: Pyrantel 1ml/10 lbs. Rimadyl, 2mg/kg, 50mg BID x 7 days. Recheck 07/24. MSK.</i>				
Treatment Items this Visit:		0.50 RIMADYL 100MG 2.00 TIMES/DAY FOR 7.00 DAYS DEWORMING PYRANTEL		

T15-142302	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING FRONTLINE RABIES BI 1215406A		

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177774 - Date: 7/21/15

07/22/15 1208
Im for ao to pu from sx. jm

Impound #: K15-177585 - Date: 7/17/15

7/17/15 - dog was treated at vet, still stiff, but ok to release
BW #482
7-19-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230243	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling, ok with others and ok with food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230250

ANIMAL NAME: LADY

SEX: SPAYED FEMALE

BREED: TERRIER MIX

D.O.B.: 1/17/2014

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
097	OWNR SURR	FIELD	ESCP ARTST	7/20/15	JS	RESC/TRANS	RESCUE GRP	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141941	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142984	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 22G LCV
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

T15-144876	07/31/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
DEWORMING
TREATMENT AFOXOLANER 17MG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230251
SEX: NEUTERED MALE
D.O.B.: 1/17/2014

ANIMAL NAME: VERNON
BREED: CHIHUAHUA SH MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
031	STRAY	FIELD	FEARFUL	7/17/15	JS	ADOPTION	ONSITE SAS	NORMAL	9/27/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141522	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-154166	09/11/2015	MEDICAL INFO.	OTHER	JBA
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*parvo exposed by kennel mate. titre tested, bathed and relocated to new kennel.
Parvo titre positive->6*

Treatment Items this Visit:

TREATMENT PARVOTITRE +>6
BATHED

T15-154217	09/09/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
RABIES BI 1215408A
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230252

ANIMAL NAME: NOLAN

SEX: MALE

BREED: MASTIFF MIX

D.O.B.: 3/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230252



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
052	STRAY	OTC	NORMAL	7/17/15	DS	RESC/TRANS	RESCUE GRP	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141495	07/17/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142413	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
RABIES BI 1215404A
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230253

ANIMAL NAME: NOAH

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 3/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230252



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
052	STRAY	OTC	NORMAL	7/17/15	DS	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141499	07/17/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142435	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
RABIES BI 1215404A
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230254

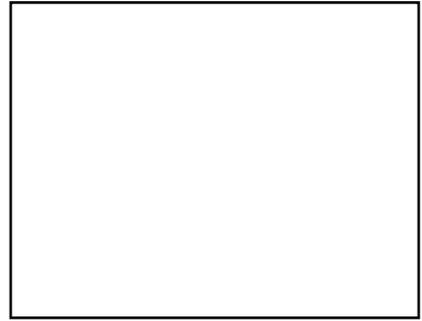
ANIMAL NAME:

SEX: FEMALE

BREED: GREAT DANE

D.O.B.: 7/17/2010

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC STRAY	DEAD	7/17/15	DS	DOA DISP	ROUTINE	DEAD	7/17/15	DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230255

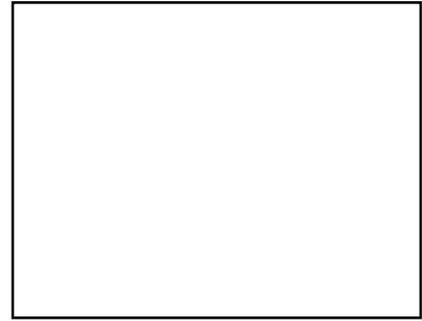
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/17/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/17/15	DS	RTRN FIELD	COMM CAT	FERAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141605	07/17/2015	INTAKE	NORMAL	JM

Treatment Items this Visit: FVRCP

T15-142162	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- EAR CLEANING
- EARTIPPING
- REVOLUTION
- RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230256

ANIMAL NAME: COOKIE

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 7/17/2010

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	OTC	NORMAL	7/17/15	SRE	RTO	MICRO NOTF	NORMAL	7/18/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141516	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230257

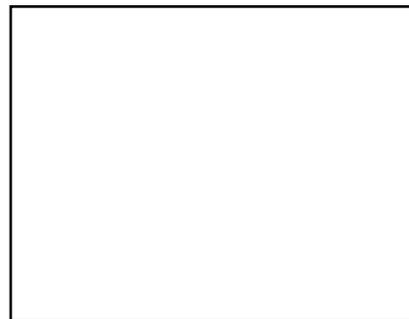
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: GRAY TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA06	STRAY	OTC	NORMAL	7/17/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/24/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142209	07/17/2015	INTAKE	NORMAL	UNK

Treatment Items this Visit: FVRCP

T15-142681	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELVTEST NEG
- BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230258

ANIMAL NAME: TEDDY

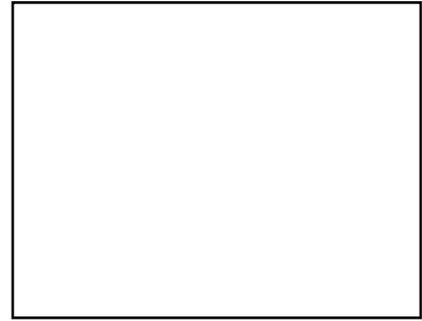
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230258



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA18	STRAY	OTC	NORMAL	7/17/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/22/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141579	07/17/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-141747	07/18/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELV/FIV TEST
- RABIES
- BLACK LIGHT

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230259

ANIMAL NAME: FRANNY

SEX: FEMALE

BREED: FLAT COAT RETR

D.O.B.: 7/17/2012

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
127	STRAY	FIELD	NORMAL	7/17/15	JS	RESC/TRANS	RESCUE GRP	NORMAL	7/20/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141525	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177599 - Date: 7/17/15 7-19-15 jim is delivering at noon on 20th dv

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230259	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling, ok with others and ok with food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230260

ANIMAL NAME:

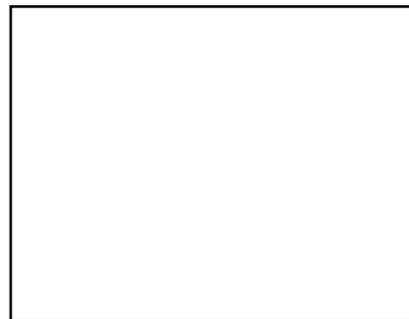
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: TORBIE

Litter# if applicable: A230258



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA18	STRAY	OTC	NORMAL	7/17/15	DS	ADOPTION	ONSITE SAS	NORMAL	7/17/15	SP
CA18	SN SERVICE	SHLTR ADPT	NORMAL	7/17/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141568	07/17/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-141641 07/17/2015 SPAY/NEUTER SURGERY NORMAL KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
REVOLUTION
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177609 - Date: 7/17/15

07/17/15 1717

Unable to leave message for ao to pick up from sx. Emailed. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230261

ANIMAL NAME:

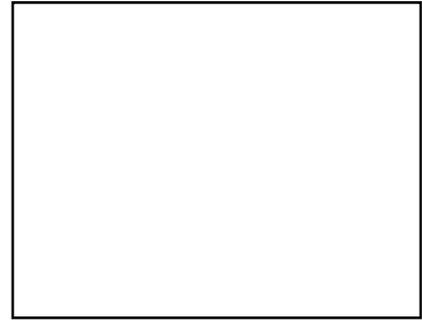
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/17/2015

COLOR: BRN TABBY

Litter# if applicable: A230258



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	NORMAL	7/17/15	DS	ADOPTION	PETSMART	NORMAL	7/23/15	JM
CA18	SN SERVICE	SHLTR ADPT	NORMAL	7/17/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/18/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141581	07/17/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-141700 **07/18/2015** **SPAY/NEUTER SURGERY** **NORMAL** **KAM**

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- RABIES BI 1215406A
- FELV/FIV TEST NEG
- BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230262

ANIMAL NAME:

SEX: MALE

BREED: MASTIFF

D.O.B.: 7/17/2013

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
152	STRAY	OTC	INJURED	7/17/15	SRE	EUTH	TIME/SPACE	INJURED	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T00-141572	07/17/2015	VET EXAM	WOUND	MSK

S/O: Exam from kennel door, pet growled when tried to enter kennel. Small amount of blood observed on kennel floor. Pet weight estimated at 60lbs. GEN: BAR. TP- not done at this time. R: eupnic. BCS 6/9. SKIN/MUSC- RTL- appears to be missing digits 2-5, marked graulation tissue. Unable to assess ambulation at this time.

A: RTL Paw wound- suspect trauma vs neoplasia. Due to temperament unable to examine pet. Recommend oral antibiotics and pain medication as pet likely painful and wound appears to have moderate amount of open underlying tissue. Have to estimate pets weight due to temperament. Try to examine pet at a later date if appears more approachable.

P: Cephalexin, 22mg/kg, 500mg PO BID x 10 days. Rimadyl, 2.2mg/kg, 50mg PO BID x 7 days. Tramadol, 3.5mg/kg, 75mg PO BID x 7 days. Recheck 07/18/15. MSK.

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS
1.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 7.00 DAYS

T15-141507	07/17/2015	INTAKE	MASS	SRE
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left paw is swollen, cut up and bleeding.

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143757	07/27/2015	VET RECHECK	NORMAL	MSK
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S/O: Recheck at kennel door. Pet approaches kennel and wags but stiffens when try to enter kennel. Small amount of blood on floor of kennel, approx 1-2 mls. GEN: BARH. TP- not done at this time. R- eupnic, pant. MUSC- weight bearing on LTL paw. Ambulatory x 4. SKIN- improved erythema at distal RTL injured paw.

A: RT Paw wound- suspect trauma. Recommend continue antibitoccs and pain meds to ensure pet comfortable at shelter.

P: Continue Cephalexin and Tramadol as previously prescribed x 10 days. MSK.

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230262	7/27/15	EUTHANASIA	

Date and Time: 7/27/15

History: This dog arrived on 7/17/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: injured

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230263

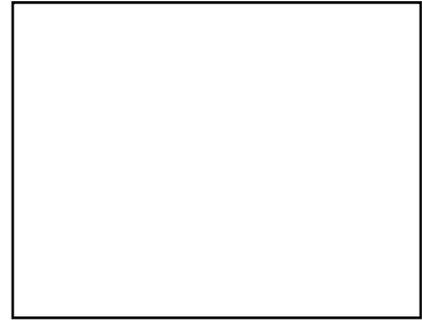
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 1/17/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	FIELD	NORMAL	7/17/15	JS	RTRN FIELD	COMM CAT	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141534	07/17/2015	INTAKE	NORMAL	JM

Treatment Items this Visit: FVRCP

T15-142736	07/21/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit: EAR CLEANING
REVOLUTION
RABIES BI 1215406A
EARTIPPING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177602 - Date: 7/17/15

Call came in as a sick cat. Cat does not appear sick. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230264

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.:

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
126	STRAY	FIELD	NORMAL	7/17/15	49	EUTH	TIME/SPACE	NORMAL	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141519	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230264	7/23/15	BEHAVIOR	

7-23-15 Ok with handling, ok with food and ok with others, very powerful and pulls on leash, Aloof with evaluator dv

A230264	7/27/15	EUTHANASIA
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Date and Time: 7/27/15

History: This dog arrived on 7/17/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230266

ANIMAL NAME: CINNAMON

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 7/17/2012

COLOR: RED / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	NORMAL	7/17/15	SP	FOSTER	NEEDS SOCL	NORMAL	7/17/15	SP
065	FOSTER RET	ADOPT RDY	NORMAL	7/20/15	JM	ADOPTION	IN FOSTER	NORMAL	7/21/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141513	07/17/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142088 07/20/2015 SPAY/NEUTER SURGERY NORMAL JEG

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
IV CATHETER 22G LCV
BORDETELLA
RABIES BI 1215406A
DHPP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177762 - Date: 7/20/15

07/21/15 1130
notified ao to pu. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230267

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR MIX

D.O.B.:

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
164	STRAY	OTC	NORMAL	7/17/15	JRM	EUTH	TIME/SPACE	NORMAL	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141528	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230267	7/20/15	INVESTIGAT	

07/20/15 16:30 P127694 is willing to adop dog if its not adopted. CM

A230267	7/23/15	BEHAVIOR
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7-23-15 Tolerated all handling, ok with mellow adult female, no food issues, Barrier reactive. dv

A230267	7/29/15	EUTHANASIA
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Date and Time: 7/27/15

History: This dog arrived on 7/17/15

Assessment: There were no behavior issues observed during this dog's evaluation. During his stay he has become very barrier reactive and barks and lunges at dogs and people through the kennel door. This behavior is frightening potential adopters. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230268
SEX: SPAYED FEMALE
D.O.B.: 5/17/2015

ANIMAL NAME: MATILDA
BREED: PIT BULL
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
165	STRAY	FIELD	SICK	7/17/15	JE	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141590	07/17/2015	MEDICAL COMMUNICATION	PARVO	JE

POSSIBLE PARVO. VERY LOOSE, REDDISH STOOL IN B/Y OF CL. NO VOMITTING

Treatment Items this Visit:

T15-141646	07/17/2015	VET EXAM	NORMAL	MSK
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S/O: Brought back for exam by ACO due to soft red stool . Parvo negative. GEN: T:101.1 P:160 R: eupnic. MM- pi, moist. CRT- 1 sec. DENT- all juvenile dentition present. ABDN- full, moderately distended. Tense on palpation. SKIN- non reducible umbilical hernia, marked live fleas. Rectal- wnl, small amount of liquid stool on glove, no blood observed. Parvo- negative

A: Umbilical hernia- non reducible. Recommend repair at time of spay.
 Fleas- recommend oral and topical flea preventative today.
 Distended abdomen- suspect infectious (roundworms), recommend deworming today.
 P: Pyrantel, Frontline. Capstar. DHPP, Bord. Monitor for diarrhea MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL
 DHPP
 BORDETELLA
 CAPSTAR
 FRONTLINE
 PARVO TEST NEG

T15-142406	07/22/2015	VET EXAM	NORMAL	JM
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S: exam for Health Certificate
 O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy
 P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE

T15-142731	07/21/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230270

ANIMAL NAME: COFFEE

SEX: SPAYED FEMALE

BREED: MIN PINSCHER MIX

D.O.B.: 7/17/2013

COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	FIELD	NORMAL	7/17/15	482	ADOPTION	ONSITE SAS	NORMAL	7/20/15	DS
053	SN SERVICE	SHLTR ADPT	NORMAL	7/21/15	DS	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141591	07/17/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142549	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 22G LCV
NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177793 - Date: 7/21/15 07/22/15 1341
ao notified. jm

Impound #: K15-177613 - Date: 7/17/15 7-19-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230270	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230271

ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/17/2014

COLOR: BLACK / WHITE

Litter# if applicable: A230271



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC05	STRAY	OTC	NORMAL	7/17/15	SRE	RTRN FIELD	COMM CAT	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141595	07/17/2015	INTAKE	NORMAL	JM

Treatment Items this Visit: FVRCP

T15-142741 07/22/2015 SPAY/NEUTER SURGERY NORMAL MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:
 EAR CLEANING
 REVOLUTION
 EARTIPPING
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230272

ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/17/2015

COLOR: GRAY TABBY

Litter# if applicable: A230271



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC05	STRAY	OTC	WEANED UND	7/17/15	SRE	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141597	07/17/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230273

ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/17/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230271



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC05	STRAY	OTC	WEANED UND	7/17/15	SRE	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141599	07/17/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230274

ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/17/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230271



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC05	STRAY	OTC	WEANED UND	7/17/15	SRE	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141601	07/17/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230275

ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/17/2015

COLOR: GRAY TABBY

Litter# if applicable: A230271



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC05	STRAY	OTC	WEANED UND	7/17/15	SRE	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141603	07/17/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230277

ANIMAL NAME: IRA

SEX: MALE

BREED: TERRIER MIX

D.O.B.: 11/18/2014

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	STRAY	OTC	NORMAL	7/18/15	JRM	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141685	07/18/2015	INTAKE	NORMAL	JRM
Treatment Items this Visit:		DHPP BORDETELLA		

T15-142556	07/22/2015	TREATMENT VISIT	NORMAL	MSK
<i>S: exam for Health Certificate</i> <i>O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.</i> <i>A: Appears healthy</i> <i>P: Ok for health certificate and for travel.</i>				
Treatment Items this Visit:		DEWORMING FRONTLINE RABIES BI 1215404A HW TEST NEG HEALTH CERTIFICATE		

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177620 - Date: 7/18/15 7-19-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230277	7/19/15	BEHAVIOR	
7-19-15 Tolerate all handling and is co housed dv			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230278

ANIMAL NAME:

SEX: Unknown

BREED: RABBIT SH

D.O.B.: 7/18/2014

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S8	WILDLIFE	OTC	NORMAL	7/18/15	SRE	ADOPTION	ONSITE SAS	NORMAL	7/22/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230279

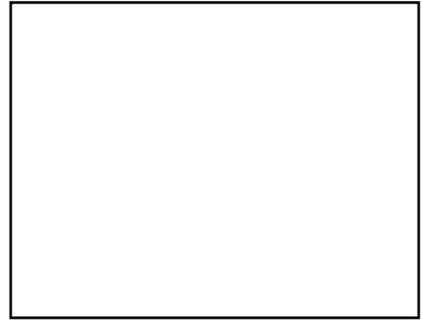
ANIMAL NAME:

SEX: Unknown

BREED: OTHER BIRD

D.O.B.:

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	INJURED	7/18/15	JRM	RESC/TRANS	RESCUE GRP	INJURED	7/18/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230280

ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR

D.O.B.: 7/18/2014

COLOR: YELLOW



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
119	STRAY	OTC	NORMAL	7/18/15	SRE	RESC/TRANS	OTHR CA SH	NORMAL	7/21/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141697	07/18/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177625 - Date: 7/18/15 7-20-15 P004088 will pull on Wednesday dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230281

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/18/2014

COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
154	STRAY	FIELD	NORMAL	7/18/15	AM	EUTH	BEH - AGG	ANIMAL AGG	7/24/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141731	07/18/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177626 - Date: 7/18/15 found in pd nightdrop, no paperwork.am

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230281	7/23/15	EUTHANASIA	

Date and Time: 7-23-15 2:34 pm

History: Dog was brought in as a stray on 7-18-15

Assessment: Failed dog on dog portion of evaluation. Introduced this dog to two different dogs and was not dog friendly to either one of them.

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh agg

Outcome Condition: Animal Agg

Memo Completed By (initials): dv

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230282

ANIMAL NAME:

SEX: FEMALE

BREED: ROTTWEILER

D.O.B.: 7/18/2013

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
137	STRAY	FIELD	PREGNANT	7/18/15	49	EUTH	BEH - AGG	FOOD AGG	7/24/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141724	07/18/2015	INTAKE	NORMAL	AM

may have kennel cough

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141774	07/18/2015	RVT EXAM	NORMAL	JBA
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reported by staff as possible kennel cough. bar, no sneezing, nasal discharge or coughing noted on exam. no coughing with tracheal palpation. coughing seen when animal pulls against leash. no further treatment required at this time.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230282	7/23/15	EUTHANASIA	

Date and Time: 7-23-15 2:25 pm

History: Dog came in as a stray on 7-18-15

Assessment: During evaluation dog failed the food portion. Dog stiffened up growled and snapped at the access a hand. As evaluator was removing hand from the bowl again when after the hand.

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Othr

Outcome Condition: Food Agg

Memo Completed By (initials): dv

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230283

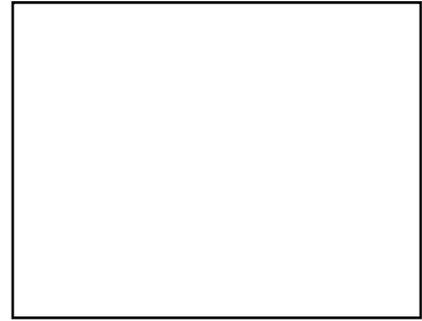
ANIMAL NAME:

SEX: FEMALE

BREED: DUCK

D.O.B.:

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	FIELD	INJURED	7/18/15	43	EUTH	MED INJURY	MED UNTRT	7/18/15	JBA

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141793	07/18/2015	VET EXAM	OTHER	JBA

bird attacked and bitten. feathers, skin and muscle tissue missing bilaterally below neck and cranial to wings. dried blood around beak, non responsive to offer of water. due to grave prognosis, humane euthanasia recommended. KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230283	7/18/15	EUTHANASIA	

Date and Time: 07/18/15 02:00 p.m.

bird attacked and bitten. feathers, skin and muscle tissue missing bilaterally below neck and cranial to wings. dried blood around beak, non responsive to offer of water. due to grave prognosis, humane euthanasia recommended. KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: medical injured

Outcome Condition: medical untreat

Memo Completed By (initials): jba

Management Approval By (initials): kam

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230284

ANIMAL NAME: MONIQUE

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/18/2013

COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	OTC	NORMAL	7/18/15	AM	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141744	07/18/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142506	07/22/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
DEWORMING
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230285

ANIMAL NAME: PEONY

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.:

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	FIELD	NORMAL	7/18/15	43	EUTH	BEH - AGG	PEOPLE AGG	8/4/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141748	07/18/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230285	8/3/15	EUTHANASIA	

Date and Time: 8-3-15 3:12

History: Dog came in on 7-27-15 as a stray

Assessment: During the dogs evaluation tried to bite several times. Evaluators have given her a little time and tried working with her with no improvements in her behavior

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Agg

Outcome Condition: People Agg

Memo Completed By (initials): dv

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230286

ANIMAL NAME:

SEX: FEMALE

BREED: TERRIER

D.O.B.: 5/18/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	NORMAL	7/18/15	SRE	DIED	IN KENNEL	OTHER MED	7/19/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141767	07/18/2015	VET EXAM	ABSCESS	KAM

S: came in otc. Brought back by intake staff for swelling on belly
O: QAR, mild dehyd by turgor, hr 120 rr 36 h/l ok. no m/a ausculted. MM pale-pale pink, crt 2 sec. Abd soft non painful, nsf. pln ok. Amb x 4. Large floclent swelling left side of vulva with some punctures. Purulent material extruded. Fleas and ticks noted
A: abscess-r/o secondary to bite vs fb vs other; pale mm-r/o secondary to parasitism vs other (parvo)
P: parvo test neg
flushed abscess. Removed ticks. 25 mL sq lrs
Monitor in treatment throughout weekend as pet appears stable.
convenia 80 mg/mL 0.15 ml SQ
buprenorphine 0.3 mg/mL 0.1 ml IM
 KAM

Treatment Items this Visit:

DEWORMING PYRANTEL
 DHPP
 BORDETELLA
 REVOLUTION
 0.30 CLAVAMOX DROPS 62.5MG/ML
 2.00 TIMES/DAY FOR 14.00 DAYS
 SQ FLUIDS
 PARVO TEST NEG

T15-142130	07/20/2015	MEDICAL COMMUNICATION	OTHER	MSK
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S: Pet found dead in kennel on 07/19am. Cause of death unknown at this time but suspect underlying systemic disease due to previous injuries (sepsis vs liver vs renal) MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230291

ANIMAL NAME: BUMBLEBEE

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 1/19/2015

COLOR: WHITE / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
020	STRAY	FIELD	NORMAL	7/15/15	43	ADOPTION	OUTREACH	NORMAL	7/25/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141780	07/18/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-143339	07/24/2015	VET EXAM	NORMAL	KAM
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Previous spay. jm

Treatment Items this Visit:

NAIL TRIM
EAR CLEANING
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230291	7/19/15	BEHAVIOR	PASS

7-19-15 Very nice dog, no interest in food offered, LOVED all handling, and very friendly with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230292
SEX: NEUTERED MALE
D.O.B.: 12/18/2014

ANIMAL NAME:
BREED: SIBERIAN HUSKY
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
159	STRAY	OTC	NORMAL	7/18/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/21/15	SP
068	SN SERVICE	SHLTR ADPT	NORMAL	7/21/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141784	07/18/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142319	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177773 - Date: 7/21/15 07/22/15 1208
lm for ao to pu from sx. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230293

ANIMAL NAME: PERCIVAL

SEX: MALE

BREED: POODLE MIN

D.O.B.: 7/18/2014

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	FIELD	NORMAL	7/18/15	AM	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141777	07/18/2015	INTAKE	OTHER	AM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141787	07/18/2015	VET EXAM	WOUND	KAM
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S: dropped by police. Severely matted and with visible wounds.

O: BARH, HR 160 rr pant h/l ok no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. amb x 4. Heavily matted. Many foxtails and burrs noted. Fleas and ticks noted. Wounds left axilla, ventral neck and dorsal neck. Other healing abrasions.

A: matted; foxtails; ticks and fleas; wounds-suspect bites

P: clipped. Cleaned wounds.

3 foxtails removed both ears. TM ruptured AS. Unsure AD.

Unable to proceed further without sedation and unable to sedate today.

rec reassess Monday/Tuesday if possible with sedation to check ears and flush with saline if needed.

convenia 80mg/mL 0.75 mL sq

KAM

Treatment Items this Visit:

FRONTLINE
DHPP
BORDETELLA

T15-141854	07/20/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. Sedation and check ears. GEN: BARH. T: not done at this time. P: 112 R: eupnic. MM- pi, most CRT- 1 sec. EARS- AD- TM ruptured. Moderate dark brown aural exudate, AD>AS, mild erythema in horizontal canal AD. AS- no change. SKIN- clipped haircoat, punctures on dorsal and ventral aspect of neck, mild purulent discharge on dorsal punctures, moderate ecchymoses on ventral punctures. Numerous fleas and one live tick observed. Few foxtails in haircoat, matted in haircoat, no penetration in skin. UGR- intact male.

A: Aural foxtails- Both TM ruptured, foxtails removed. Pet received injectable antibiotic and no evidence of OI today.

Recommend recheck at time of neuter. Pet sedated but still reactive during otoscopic exam.

Skin wounds- improved. Pet recieved inj antibiotic at last visit. No other treatments recommended at this time.

P: Recheck otoscopic exam under anesthesia, at time of neuter. Dexmedetomidine, 0.01mg/kg, 0.15mls IM. Butorphanol, 0.2mg/kg, 0.15mls IM. Atipamazole, 0.15mls IM. Nexgard. MSK.

Treatment Items this Visit:

T15-142577	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230294

ANIMAL NAME: FERGAL

SEX: NEUTERED MALE

BREED: CHIHUAHUA LH MIX

D.O.B.:

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	FIELD	NORMAL	7/17/15	43	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141803	07/19/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142669	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
DEWORMING
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177645 - Date: 7/17/15

\super super dog!!! he rode in the front of my truck and just slept
7-19-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230294	7/19/15	BEHAVIOR	

7-19-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230296
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME:
BREED: BULL TERRIER
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
110	STRAY	NIGHT DROP	NORMAL	7/19/15	JRM	ADOPTION	ONSITE SAS	NORMAL	7/22/15	SP
066	SN SERVICE	SHLTR ADPT	NORMAL	7/22/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/24/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141797	07/19/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-142775	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 IV CATHETER 20G RCV
 FRONTLINE
 RABIES BI 1215406A

Impound #: K15-177648 - Date: 7/19/15 off. #162072

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230299

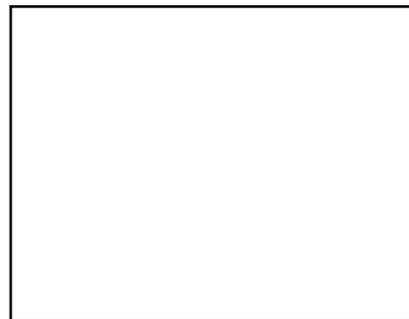
ANIMAL NAME: BENTLEY

SEX: NEUTERED MALE

BREED: PIT BULL

D.O.B.: 1/19/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
183	RABIES QUA	FIELD OWND	HAS BITTEN	7/19/15	43	RTO	ALT FEE	NORMAL	7/28/15	JRM
183	SN SERVICE	SHLTR RTO	HAS BITTEN	7/28/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144559	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
DHPP
DEWORMING DRONCIT
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178085 - Date: 7/28/15
07/30/15 1224
ao notified. jm

Impound #: K15-177656 - Date: 7/19/15
A/O IS HOMELESS DID NOT HAVE A PLACE TO Q.R ok to release to a/o

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230300

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.:

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
153	CONFISCATE	SAFEKEEPNG	NORMAL	7/19/15	43	MISSING	IN KENNEL	NORMAL	7/29/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141828	07/20/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177658 - Date: 7/19/15 left impound slip at gate no water shade food. dog may be aggressive

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230300	7/23/15	BEHAVIOR	

7-23-15 Tolerated all handling, ok with food, and other dog, very aloof with evaluator dv

A230300 7/27/15 EUTHANASIA

Date and Time: 7/27/15

History: This dog arrived on 7/19/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230301

ANIMAL NAME: GENEVA

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 4/19/2015

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	CONFISCATE	SAFEKEEPNG	NORMAL	7/19/15	43	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141823	07/20/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142402	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
RABIES BI 1215404A
HEALTH CERTIFICATE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177659 - Date: 7/19/15 left impound slip at gate no water shade food

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230302

ANIMAL NAME: CELINE

SEX: FEMALE

BREED: PIT BULL / LABRADOR RETR

D.O.B.: 6/2/2015

COLOR: BL BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
175	STRAY	PD FIELD	WEANED UND	7/20/15	JM	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141831	07/20/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-142378	07/22/2015	VET EXAM	NORMAL	MSK
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Treatment Items this Visit:
 DEWORMING
 FRONTLINE
 HEALTH CERTIFICATE
 HW TEST NEGATIVE
 RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230303
SEX: NEUTERED MALE
D.O.B.: 7/20/2014

ANIMAL NAME:
BREED: JACK RUSS TERR
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	PD FIELD	NORMAL	7/20/15	JM	ADOPTION	OUTREACH	NORMAL	7/25/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141989	07/20/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-142993	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 RABIES BI 1215406A
 MICROCHIPPING
 FRONTLINE

T15-144843	07/31/2015	MEDICAL COMMUNICATION	KENNEL COUGH	MSK
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S: Adopter brought back dog due to coughing, otherwise doing well and would like to keep dog rather than surrender. Recommended try course of doxycycline, suspect kennel cough. No exam performed today. Sent home doxycycline, 100mg tablets (8 tablets) (Exp 09/16). Give three quarters tablet by mouth once per day for 10 days. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230304

ANIMAL NAME:

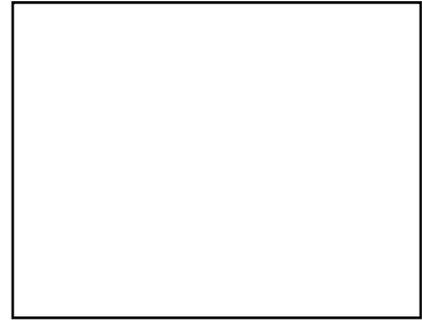
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/19/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230304



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	NIGHT DROP	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230304	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230305

ANIMAL NAME: OREO

SEX: SPAYED FEMALE

BREED: LABRADOR RETR / PIT BULL

D.O.B.: 10/23/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
107	STRAY	FIELD	INJURED	7/20/15	JC	RTOWSURR	OWNR PROB	NORMAL	7/22/15	JM
009	OWNR SURR	OTC	INJURED	7/22/15	JC	ADOPTION	ONSITE SAS	NORMAL	7/30/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141818	07/20/2015	INTAKE	NORMAL	NO

lanced abcess on neck

Treatment Items this Visit:

DHPP
BORDETELLA

T15-141998	07/20/2015	VET EXAM	WOUND	MSK
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S/O: Transfer from evet. Pet stray, neck wound, sedated and wound flushed. Pen G and Metacam administered at evet. Pet readily ate cookie when offered. GEN: QARH. T:101.4 P:100 R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- Moderate st swelling at ventral neck, moderate serosanguinous discharge from wound. Mild to moderate erythema adjacent to wound. Remaining exam wnl.

A: Cervical swelling, serosanguinous discharge- Abscess. Suspect trauma vs foreign body. Pet received long lasting inj antibiotic. Recommend continue nsaid and monitor for worsening discharge, swelling at site.

P: Metacam, 0.1mg/kg, 1.3mls PO SID x 7 days. Recheck 07/24. MSK.

Treatment Items this Visit:

FRONTLINE
DEWORMING PYRANTEL
1.30 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS

T15-143210	07/24/2015	TREATMENT VISIT	ABCESS	KAM
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Lanced abscess under neck at time of ovh. Serosanguinus to purulent material extruded as well as foxtail. Plant material found and removed from left tonsilar crypt. Flushed abscess.

rx cephalixin 500 mg 1 po bid x 10 d

KAM

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-143307	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING

T15-144192	07/28/2015	RVT EXAM	NORMAL	FV
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growth under neck

Treatment Items this Visit:

T15-144344	07/29/2015	MEDICAL INFO.	NORMAL	JBA
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growth under neck reported by staff, examined= resolving abscess pocket. old, healing, no further tx required at this time.

Treatment Items this Visit:

T15-144672	07/30/2015	MEDICAL COMMUNICATION	OTHER	KAM
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*Small swelling remains under neck from foxtail abscess. REmoved 6 mL hemorrhagic fluid. No fb found. Home with adopter with medication for abscess. Adopter to seek treatment at their vet if not resolving.
rx cephalexin 500mg capsules 1 po q12hr until gone #14*

Treatment Items this Visit:

A230305	7/23/15	BEHAVIOR
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7-23-15 Tolerated all handling, ok with food and ok with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230306

ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/19/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230304



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	NIGHT DROP	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230307

ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/19/2015

COLOR: BRN TABBY / WHITE

Litter# if applicable: A230304



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	NIGHT DROP	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230308

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/20/2011

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
113	STRAY	FIELD	INJURED	7/20/15	JC	EUTH	TIME/SPACE	NORMAL	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141819	07/20/2015	INTAKE	NORMAL	NO

dog has hot spot on back

Treatment Items this Visit:

T15-142107 07/20/2015 VET EXAM FLEAS MSK

S/O: Flagged for exam due to hot spot on tail. GEN: QARH. T: not done at this time P:100 R: pant, increased by sounds ausculted bilaterally. DENT- multiple fractured, worn teeth. EYES- Growth on upper lid OS. Mild mucopurulent discharge OU. EARS- mild erythema on ventral aural pinnae, mild tan exudate AU. ABDN- prominent spleen on palpation, non painful. MUSC- mild to moderate muscle atrophy PL's. SKIN- fleas, mild to moderate scabbing, mucopurulent exudate on caudodorsum. Pet pruritic when area examined.

A: FAD- recommend topical and oral flea preventative today. Recommend oral antibiotic at this time due to chronic appearance of and erythema associated with alopecic caudodorsum. Suspect secondary pyoderma.

Eye lid mass- suspect meibian gland adenoma. Benign. No further treatment recommended at this time, cornea clear OU.

Geriatric- Recommend adopter or rescue pursue basic blood work panel for pet. Shelter is unable to provide this at this time.

P: Capstar. Frontline. Cephalixin, 20mg/kg, 750mg PO BID x 10 days. MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL
FRONTLINE
CAPSTAR
1.00 CEPHALEXIN 250MG 2.00
TIMES/DAY FOR 10.00 DAYS
1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS
BORDETELLA
DHPP

T15-143213 07/24/2015 VET RECHECK OTHER MSK

S/O: Recheck at kennel on am walkthrough. GEN: QARH. Shaking. TPR- not done at this time. MM- pi, moist. CRT- 1 sec. Remaining PE- unchanged.

A: Geriatric- Pet appears very frightened in kennel, this is the second walkthrough where pet observed shaking in kennel, will not respond when approached in kennel. Concerned pet is suffering. Due to age and unavailability to find rescue and no adoption interest recommend humane euthanasia at this time.

P: Discuss with live release coordinator and shelter management. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230308	7/27/15	EUTHANASIA	

Date and Time: 7/27/15

History: This dog arrived on 7/20/15

Assessment: When I went into this dog's kennel to try to evaluate him he was crouched in the corner shaking and growling. I could not coax him out of the corner.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh other

Outcome Condition: fearful

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230309

ANIMAL NAME: STIX

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 1/20/2015

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
141	STRAY	FIELD	INJURED	7/20/15	JC	RTO	ALT FEE	NORMAL	7/20/15	SP
141	SN SERVICE	SHLTR RTO	INJURED	7/20/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141827	07/20/2015	INTAKE	NORMAL	NO

old healing broken leg.front left

Treatment Items this Visit:

T15-142133	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
 RABIES BI 1215406A
 EAR CLEANING
 FRONTLINE
 DHPP
 BORDETELLA
 IV CATHETER 18G LCV

T15-142193	07/21/2015	VET EXAM	FRACTURE	KAM
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brief exam: Dog is BARH, altered yesterday. LTL old healed fracture of antebrachium. Dog is fully ambulatory. No tx needed.

KAM

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177729 - Date: 7/20/15

07/21/15 0805

Unable to leave message for ao, mailbox is full. jm

Impound #: K15-177673 - Date: 7/20/15

7-20-15 See JM for keys to kennel dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230310

ANIMAL NAME: GARRISON

SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/6/2015

COLOR: BL BRINDLE / WHITE

Litter# if applicable: A230310



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	WEANED UND	7/20/15	JC	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141834	07/20/2015	INTAKE	NORMAL	NO
<i>no injury</i>				

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142363	07/22/2015	VET EXAM	NORMAL	MSK
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Treatment Items this Visit:

FRONTLINE
DEWORMING
HEALTH CERTIFICATE
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230311

ANIMAL NAME: GERSHWIN

SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 6/6/2015

COLOR: BL BRINDLE / WHITE

Litter# if applicable: A230310



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	FIELD	WEANED UND	7/20/15	JC	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141840	07/20/2015	INTAKE	NORMAL	JRM
Treatment Items this Visit:		DHPP BORDETELLA		
T15-142392	07/22/2015	VET EXAM	NORMAL	MSK
Treatment Items this Visit:		FRONTLINE DEWORMING HEALTH CERTIFICATE		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230312

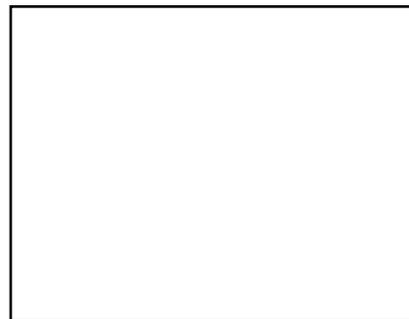
ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/20/2009

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JC	STRAY	FIELD	INJURED	7/20/15	JC	EUTH	MED OTHER	MED UNTRT	7/20/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141835	07/20/2015	INTAKE	NORMAL	NO

does not use back end

Treatment Items this Visit:

T15-141848	07/20/2015	VET EXAM	OTHER	MSK
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S/O: Transfer from evet. Microchipped, FDX-A-441815535B. Called home again and not registered, traced back to sac animal control from 2003. Called sac animal control emergency line and chip not registered, unknown owner. Caution, growled during exam. No record of pet urinating at evet. Eating ok. Recived Pen G, capstar and dex sp. Fly eggs observed at vulva. GEN: QARH. T: not done P:160, 2/6 systolic left apical murmur. LUNGS- auscult clear. MUSC- laterally recumbant, paraparesis. No long bone fractures palpated. Pain when sacral region palpated. NEURO- Normal anal tone, deep pain present in both pelvic limbs. Decreased tone in tail but cutaneous sensation present. ABDN- unable to palpate, pet very tense,hisses and tries to bite when palpation attempted. UGR- purulent discharge at vulva. No wounds, fly eggs or maggots observed.

Addendum- PE at 4pm. Pet sedated to allow for abdn palpation. MUSC- distal PL's cool on palpation. UGR- bladder moderate to large in size. Able to manually express under sedation.

AZO 15-26mg/dL

Cysto- 3mls aspirated from bladder, no hematuria observed, bladder moderate in size following cysto.

A: Laterally recumbant, heart murmur, cool extremities, UMN bladder- suspect thromboembolic disease. Prognosis is poor to grave. Unable to contact owner due to non registered chip. Pet not eating or drinking water here throughout day. Pet not urinating on own. At this time due to poor prognosis recommend humane euthanasia.

P: TTDEX 0.08mls IM. Fatal Plus 1.5mls IV. MSK.

Treatment Items this Visit:

T15-142121	07/20/2015	VET EXAM	OTHER	MSK
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Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230312	7/20/15	EUTHANASIA	

Date and Time: 07/20/15, 5pm.

History:S/O: Transfer from evet. Microchipped, FDX-A-441815535B. Called home again and not registered, traced back to sac animal control from 2003. Called sac animal control emergency line and chip not registered, unknown owner. Caution, growled during exam. No record of pet urinating at evet. Eating ok. Received Pen G, capstar and dex sp. Fly eggs observed at vulva.

GEN: QARH. T: not done P:160, 2/6 systolic left apical murmur. LUNGS- auscult clear. MUSC- laterally recumbant, paraparesis. No long bone fractures palpated. Pain when sacral region palpated. NEURO- Normal anal tone, deep pain present in both pelvic limbs. Decreased tone in tail but cutaneous sensation present. ABDN- unable to palpate, pet very tense,hisses and tries to bite when palpation attempted. UGR- purulent discharge at vulva. No wounds, fly eggs or maggots observed.

Addendum- PE at 4pm. Pet sedated to allow for abdn palpation. MUSC- distal PL's cool on palpation. UGR- bladder moderate to large in size. Able to manually express under sedation.

AZO 15-26mg/dL

Cysto- 3mls aspirated from bladder, no hematuria observed, bladder moderate in size following cysto.

A: Laterally recumbant, heart murmur, cool extremities, UMN bladder- suspect thromboembolic disease. Prognosis is poor to grave. Unable to contact owner due to non registered chip. Pet not eating or drinking water here throughout day. Pet not urinating on own. At this time due to poor prognosis recommend humane euthanasia.

P: TTDEX 0.08mls IM. Fatal Plus 1.5mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230313
SEX: NEUTERED MALE
D.O.B.: 1/20/2014

ANIMAL NAME: LUCKY
BREED: PIT BULL MIX
COLOR: WHITE / BR BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
018	STRAY	OTC	NORMAL	7/20/15	FV	ADOPTION	ONSITE SAS	NORMAL	8/8/15	ZB
064	SN SERVICE	SHLTR ADPT	NORMAL	8/8/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	8/11/15	ZB
HOME	RABIES QUA	FIELD OWND	HAS BITTEN	9/19/15	CM	RTO	FIELD	HAS BITTEN	9/29/15	LS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141843	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-146946	08/10/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 18G RCV
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230313	7/23/15	BEHAVIOR	

7-23-15 Tolerated all handling, energetic, very vocal when excited, no interest in food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230314

ANIMAL NAME: CELESTE

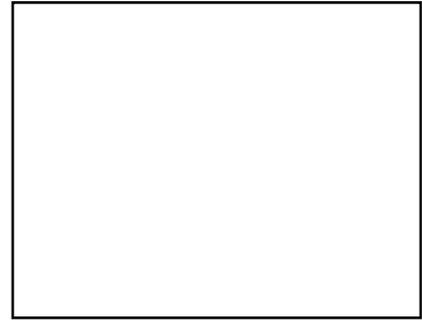
SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.: 6/2/2015

COLOR: WHITE / TAN

Litter# if applicable: A230314



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
175	STRAY	FIELD	WEANED UND	7/20/15	43	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142084	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142374	07/22/2015	VET EXAM	NORMAL	MSK
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Treatment Items this Visit:

FRONTLINE
HEALTH CERTIFICATE
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177678 - Date: 7/20/15 there will be a mommy dog and another puppy coming in from this location

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230315

ANIMAL NAME:

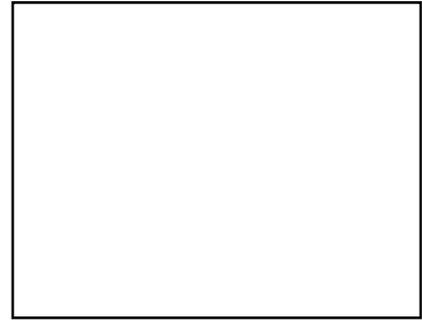
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: SEAL PT

Litter# if applicable: A230315



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230315	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230316

ANIMAL NAME:

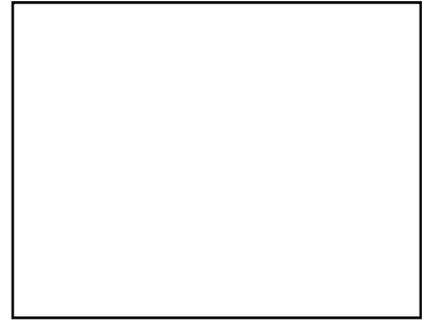
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: SEAL PT

Litter# if applicable: A230315



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230316	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230317

ANIMAL NAME:

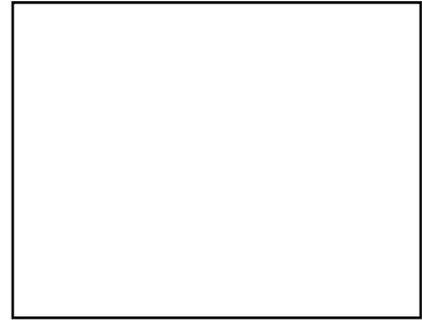
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: SEAL PT

Litter# if applicable: A230315



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230317	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230318
SEX: NEUTERED MALE
D.O.B.: 5/20/2015

ANIMAL NAME: MATTHEW
BREED: TERRIER
COLOR: CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	OWNR SURR	OTC	NORMAL	7/20/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/20/15	AM
181	SN SERVICE	SHLTR ADPT	NORMAL	7/20/15	JM	SN RELEASE	SX COMPLTD	NORMAL	7/20/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141867	07/20/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-142073	07/20/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177736 - Date: 7/20/15 07/20/15 1638
 ao notified. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230319

ANIMAL NAME:

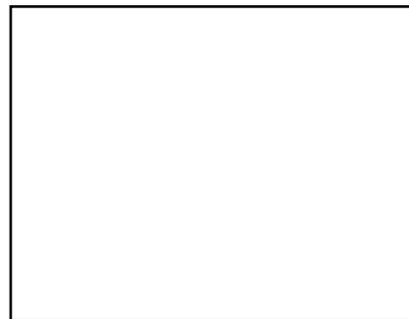
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: BRN TABBY

Litter# if applicable: A230315



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230319	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230320

ANIMAL NAME:

SEX: FEMALE

BREED: CHICKEN

D.O.B.: 7/20/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	OWNR SURR	FIELD	NORMAL	7/20/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/21/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230321

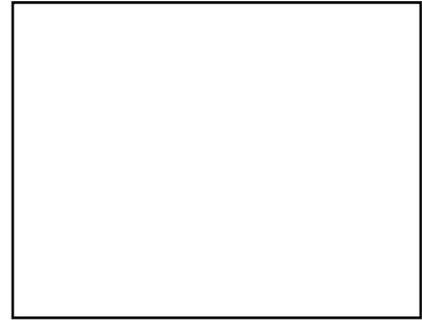
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/20/2014

COLOR: SEAL PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA08	STRAY	OTC	NORMAL	7/20/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/29/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141893	07/20/2015	INTAKE	NORMAL	AM

Treatment Items this Visit: FVRCP

T15-144334	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELV/FIV TEST NEG
- RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230322

ANIMAL NAME:

SEX: FEMALE

BREED: CHICKEN

D.O.B.: 7/20/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	OWNR SURR	FIELD	NORMAL	7/20/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/21/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230323

ANIMAL NAME: KEVIN

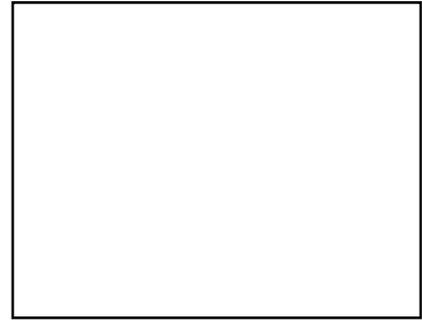
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/20/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230323



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141884	07/20/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-142784	07/22/2015	RVT EXAM	DIARRHEA	AF
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S: Rvt check kitten with diarrhea.

O: BARH, diarrhea seen in cage.

A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for kitten diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days

RX: Fenbendazole 50 mg/kg PO SID x 5 days

RX: Ponazuril 50 mg/kg PO SID x 3 days

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

- 0.36 METRONIDAZOLE 50MG/ML 2.00 TIMES/DAY FOR 7.00 DAYS
- 0.90 PANACUR 64MG/ML 1.00 TIMES/DAY FOR 5.00 DAYS
- 0.40 PONAZURIL 135MG/ML 1.00 TIMES/DAY FOR 3.00 DAYS

T15-142813	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELVTEST NEG
- BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230324

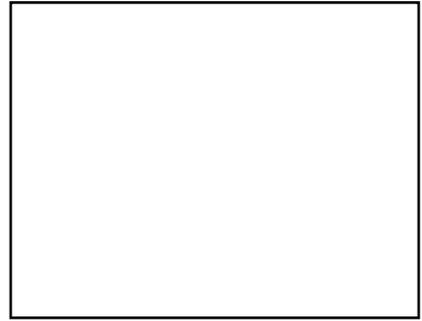
ANIMAL NAME:

SEX: FEMALE

BREED: CHICKEN

D.O.B.: 7/20/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	OWNR SURR	FIELD	NORMAL	7/20/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/21/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230325

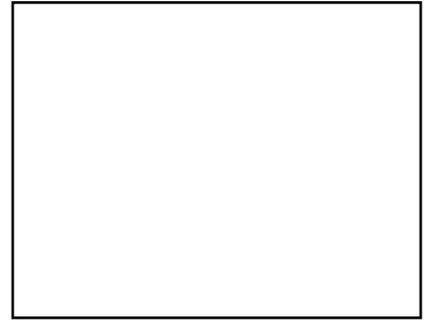
ANIMAL NAME:

SEX: FEMALE

BREED: CHICKEN

D.O.B.: 7/20/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	OWNR SURR	FIELD	NORMAL	7/20/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/21/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230326

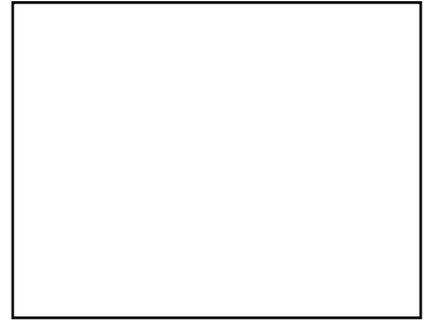
ANIMAL NAME:

SEX: MALE

BREED: CHICKEN

D.O.B.: 7/20/2014

COLOR: BROWN



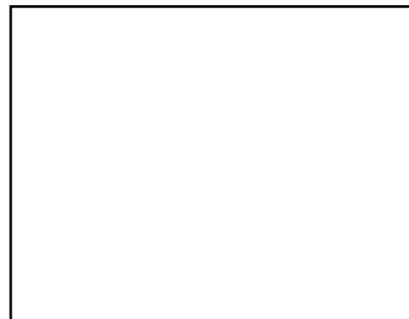
Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	OWNR SURR	FIELD	NORMAL	7/20/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/21/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230327 **ANIMAL NAME:** COLLEN
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 4/20/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A230323



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141886	07/20/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-142774 07/22/2015 RVT EXAM DIARRHEA AF

*S: RVT check kitten with diarrhea.
O: BARH, diarrhea seen in cage.
A: Kitten with diarrhea - Ddx: Infectious - including viral such as panleukopenia, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).
P: Per protocol for kitten diarrhea:
RX: Metronidazole 15 mg/kg PO BID x 7 days
RX: Fenbendazole 50 mg/kg PO SID x 5 days
RX: Ponazuril 50 mg/kg PO SID x 3 days
Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day
Consider Tylosin and/or Fortiflora if not resolving.*

Treatment Items this Visit:
0.36 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
0.93 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.40 PONAURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS

T15-142839 07/22/2015 SPAY/NEUTER SURGERY NORMAL KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230328

ANIMAL NAME:

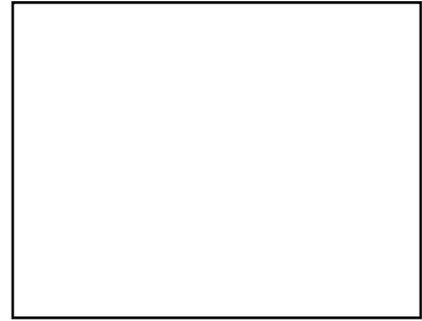
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/20/2015

COLOR: BLACK

Litter# if applicable: A230328



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230328	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230329

ANIMAL NAME:

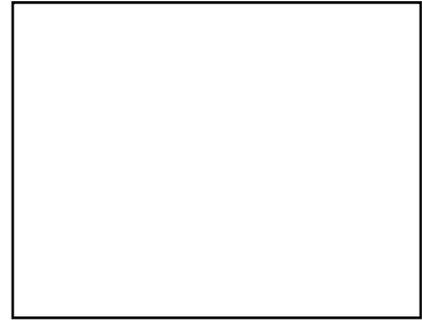
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/20/2015

COLOR: BRN TABBY

Litter# if applicable: A230328



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230329	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230330
SEX: NEUTERED MALE
D.O.B.: 7/20/2014

ANIMAL NAME:
BREED: PIT BULL
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
134	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/24/15	AM
134	SN SERVICE	SHLTR ADPT	NORMAL	7/24/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141911	07/20/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143882	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
NAIL TRIM
FRONTLINE
MICROCHIPPING
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230330	7/23/15	BEHAVIOR	

7-23-15 Tolerated handling, no interest in food, introduced to another very calm adult female dog and was ok dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230331

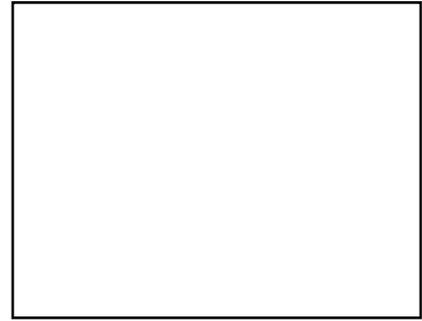
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/20/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/20/15	SP	RTRN FIELD	COMM CAT	FERAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142710	07/21/2015	VET EXAM	NORMAL	MSK

Previous alter. jm

Treatment Items this Visit:

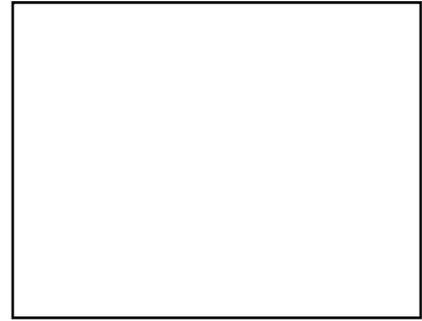
EAR CLEANING
EARTIPPING
RABIES BI 1215406A
FVRCP
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230332
SEX: NEUTERED MALE
D.O.B.: 5/29/2015

ANIMAL NAME: ALCIEDE
BREED: DOMESTIC LH
COLOR: WHITE / GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/20/15	AM	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143047	07/23/2015	INTAKE	NORMAL	KAM

BARH heavy fleas. Bathed.
 KAM

Treatment Items this Visit:
 BATHED
 FVRCP
 DEWORMING PYRANTEL

T15-143558	07/25/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID

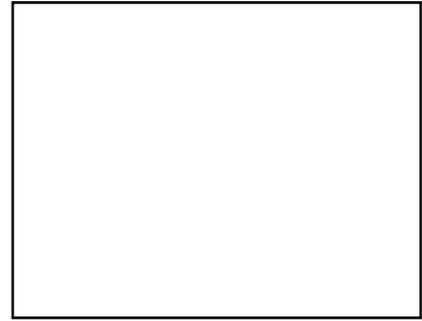
Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELV/FIV TEST NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230333
SEX: NEUTERED MALE
D.O.B.: 7/20/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/20/15	SP	RTRN FIELD	COMM CAT	FERAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142746	07/21/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230334
SEX: NEUTERED MALE
D.O.B.: 7/20/2013

ANIMAL NAME: JACQUES
BREED: MIN PINSCHER
COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/27/15	JRM
036	SN SERVICE	SHLTR ADPT	NORMAL	7/27/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141923	07/20/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143866	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Impound #: K15-177702 - Date: 7/20/15

7-23-15 I was able to pet but needs a little time, jumpy dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230335

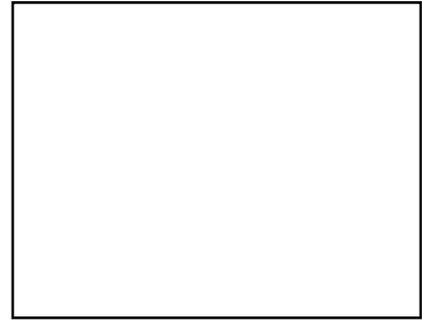
ANIMAL NAME:

SEX: Unknown

BREED: TERRIER

D.O.B.: 7/5/2015

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230335	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230336

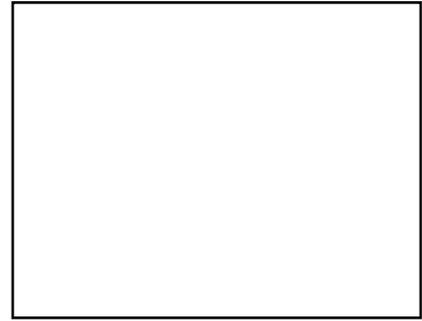
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/20/2014

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/20/15	SP	RTRN FIELD	COMM CAT	FERAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142725	07/21/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230337

ANIMAL NAME: BELINDA

SEX: FEMALE

BREED: TERRIER MIX

D.O.B.: 7/20/2013

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
043	STRAY	FIELD	NORMAL	7/20/15	JS	RESC/TRANS	OOS SHELTR	NORMAL	7/23/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141984	07/20/2015	INTAKE	NORMAL	JRM

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142663	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230338
SEX: NEUTERED MALE
D.O.B.: 7/20/2010

ANIMAL NAME: GEORGIE
BREED: DOMESTIC SH
COLOR: SEAL PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA03	OWNR SURR	OTC	NORMAL	7/20/15	SP	ADOPTION	ONSITE SAS	NORMAL	8/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141952	07/20/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-144246	07/29/2015	MEDICAL INFO.	NORMAL	JBA
		<i>processing for adoption</i>		
Treatment Items this Visit:		FELV/FIV TEST NEGATIVE BLACK LIGHT NEGATIVE RABIES BI 1215406A REVOLUTION NAIL TRIM MICROCHIPPING		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230340
SEX: NEUTERED MALE
D.O.B.: 7/20/2010

ANIMAL NAME: JUMPER
BREED: DOMESTIC SH
COLOR: SEAL PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	OWNR SURR	OTC	NORMAL	7/20/15	SP	ADOPTION	PETSMART	NORMAL	8/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141954	07/20/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-144233	07/29/2015	MEDICAL INFO.	NORMAL	JBA
		<i>processing for adoption</i>		
Treatment Items this Visit:		FELV/FIV TEST NEGATIVE BLACK LIGHT NEGATIVE RABIES BI 1215406A MICROCHIPPING NAIL TRIM REVOLUTION		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230341

ANIMAL NAME:

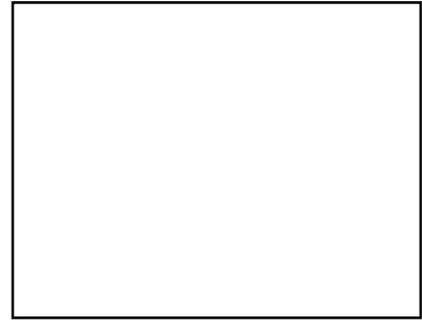
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/20/2014

COLOR: BLACK

Litter# if applicable: A230341



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA03	STRAY	OTC	NORMAL	7/20/15	SP	RTRN FIELD	COMM CAT	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141970	07/20/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-142720	07/21/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit: REVOLUTION
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230343

ANIMAL NAME:

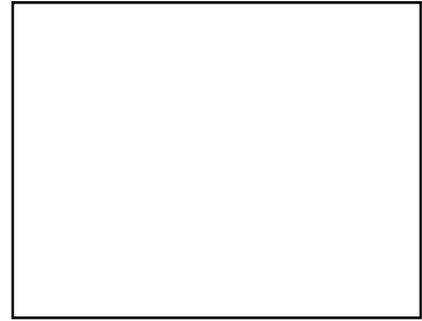
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/20/2015

COLOR: BLACK

Litter# if applicable: A230341



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC01	STRAY	OTC	WEANED UND	7/20/15	SP	FOSTER	UNDERAGE	WEANED UND	7/22/15	DR
CA02	FOSTER RET	OLD ENOUGH	NORMAL	8/5/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/9/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141972	07/20/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-142903	07/23/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		
T15-145808	08/05/2015	TREATMENT VISIT	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-146242	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING FELVTEST NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230344

ANIMAL NAME: SOOKIE

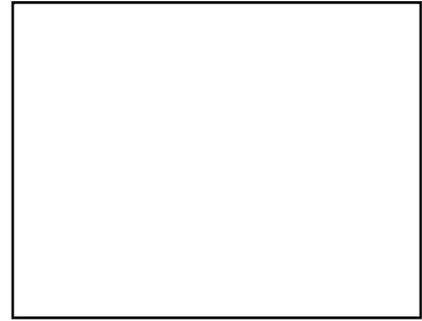
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/20/2015

COLOR: WHITE

Litter# if applicable: A230341



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC01	STRAY	OTC	WEANED UND	7/20/15	SP	FOSTER	UNDERAGE	WEANED UND	7/22/15	DR
CA02	FOSTER RET	OLD ENOUGH	NORMAL	8/5/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/7/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141974	07/20/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-142900	07/23/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		DEWORMING REVOLUTION		
T15-145805	08/05/2015	TREATMENT VISIT	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-146250	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING REVOLUTION FELVTEST NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230345

ANIMAL NAME:

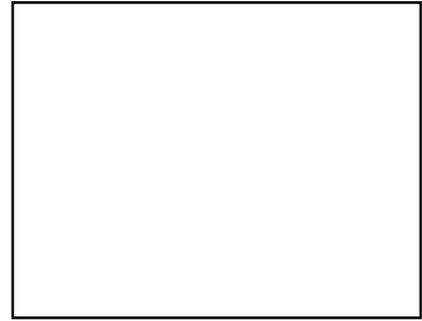
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/20/2015

COLOR: WHITE

Litter# if applicable: A230341



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC01	STRAY	OTC	WEANED UND	7/20/15	SP	FOSTER	UNDERAGE	WEANED UND	7/22/15	DR
CA01	FOSTER RET	OLD ENOUGH	NORMAL	8/5/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/8/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141976	07/20/2015	INTAKE	NORMAL	SP
Treatment Items this Visit:		FVRCP		
T15-142897	07/23/2015	EXAM	NORMAL	DR
Treatment Items this Visit:		DEWORMING REVOLUTION		
T15-145802	08/05/2015	TREATMENT VISIT	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING		
T15-146246	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING FELVTEST NEG		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230346

ANIMAL NAME:

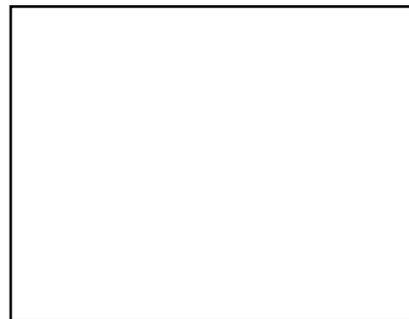
SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 5/20/2015

COLOR: BRN TABBY

Litter# if applicable: A230341



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC04	STRAY	OTC	WEANED UND	7/20/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141979	07/20/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230347

ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/20/2015

COLOR: TORBIE

Litter# if applicable: A230341



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC04	STRAY	OTC	WEANED UND	7/20/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	7/29/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-141981	07/20/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230350

ANIMAL NAME: NOELLE

SEX: FEMALE

BREED: TERRIER MIX

D.O.B.: 6/13/2015

COLOR: TAN

Litter# if applicable: A230350



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	STRAY	OTC	WEANED UND	7/20/15	FV	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142015	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142123	07/20/2015	EXAM	NORMAL	KS
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7/20/15 Puppies seem lethargic, no diarrhea or vomit in kennel at this time. ks

Treatment Items this Visit:

T15-142272	07/21/2015	VET EXAM	FLEAS	MSK
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S/O: Brief exam. GEN: QAR. Mild dehydration, 2.5-5%, TP- not done at this time. R: eupnic. MM- pale pi, moist CRT- 1 sec. DENT- all juvenile dentition present. SKIN- flea and tick infested. Numerous nymphal ticks. Remaining pe- wnl. A: Ticks, fleas- Recommend oral flea and tick preventative today. P: Nexgard. MSK.

Treatment Items this Visit:

T15-142398	07/22/2015	VET EXAM	NORMAL	MSK
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Treatment Items this Visit:

HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230351

ANIMAL NAME: NEVENA

SEX: MALE

BREED: TERRIER MIX

D.O.B.: 6/13/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230350



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	STRAY	OTC	WEANED UND	7/20/15	FV	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142019	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142124	07/20/2015	EXAM	NORMAL	KS
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7/20/15 Puppies seem lethargic, no diarrhea or vomit in kennel at this time. ks

Treatment Items this Visit:

T15-142273	07/21/2015	VET EXAM	FLEAS	MSK
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S/O: Brief exam. GEN: QAR. TP- not done at this time. R: eupnic. DENT- all juvenile dentition present. SKIN- flea and tick infested.

A: Fleas and ticks- recommend oral flea and tick preventative today.

P: Nexgard. MSK.

Treatment Items this Visit:

T15-142396	07/22/2015	VET EXAM	NORMAL	MSK
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Treatment Items this Visit:

HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230352

ANIMAL NAME: NANNY

SEX: MALE

BREED: TERRIER MIX

D.O.B.: 6/13/2015

COLOR: BROWN / WHITE

Litter# if applicable: A230350



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	STRAY	OTC	WEANED UND	7/20/15	FV	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142023	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142125	07/20/2015	EXAM	NORMAL	KS
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7/20/15 Puppies seem lethargic, no diarrhea or vomit in kennel at this time. ks

Treatment Items this Visit:

T15-142274	07/21/2015	VET EXAM	FLEAS	MSK
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S/O: Brief exam. Readily ate when offered food. GEN: QAR. Mild dehydration, 2.5-5%, increased skin turgor. TP- not done at this time. R: eupnic. MM- pale, moist. CRT- 2 sec. SKIN- flea and tick infested, numerous nymphal ticks.

A: Fleas and ticks- Recommend oral flea and tick preventative today.

P: Nexgard. MSK.

Treatment Items this Visit:

T15-142400	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230353

ANIMAL NAME: BIG BERTHA

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.:

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
003	STRAY	OTC	NORMAL	7/20/15	FV	EUTH	TIME/SPACE	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142041	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145984	08/06/2015	RVT EXAM	KENNEL COUGH	RDH
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 28.6kg = 280mg = 3 tab doxy

rdh

Treatment Items this Visit:

3.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230353	7/23/15	BEHAVIOR	

7-28-15 Nice girl, tolerated all handling, ok with food, and ok with others dv

A230353	7/23/15	BEHAVIOR	
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A230353	8/5/15	WEB	
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Once you meet Big Bertha you will be happy to see that she is the silliest girl you'll ever meet with a wonderful personality likely to capture your heart! She loves treats and will do anything for one! So if your looking for a big silly girl then come on down and check out Big Bertha! :)

A230353	8/17/15	EUTHANASIA	
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Date and Time: 8/17/15

History: This dog arrived on 7/20/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230354

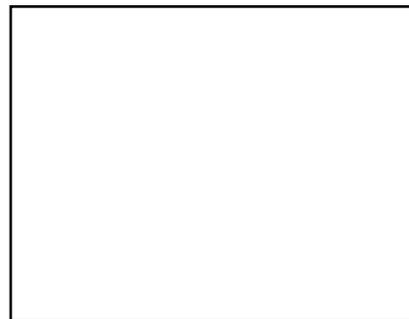
ANIMAL NAME:

SEX: Unknown

BREED: RACCOON

D.O.B.:

COLOR: GRAY / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JS	WILDLIFE	FIELD	SICK	7/20/15	JS	EUTH	MED INJURY	SICK	7/20/15	JC

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230355

ANIMAL NAME: LORNA

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 1/20/2014

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
093	STRAY	FIELD	PREGNANT	7/20/15	482	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142050	07/20/2015	VET EXAM	PREGNANT	MSK

S/O: Brought back for exam due to HBC. GEN: QARH. T:103 P:120 R: 44bpm. MM- pale pi, slightly tacky. CRT- 2 sec. Fem pls- adequate/normal. ABDN- palpable moving fetuses in uterine horns. No fluid wave. UGR- Swollen vulva, clear mucoid discharge at vulva. MUSC- Laterally recumbant. Crepitus on flexion of R hip. No long bone fractures palpated. SKIN- fleas, no abrasions observed.

A: Pregnant- late gestation/in labor. Recommend emergency spay at this time. Pet likely in labor and has been for unknown period of time, possible dystocia and increased risk if pet delivers at shelter after hours. Shelter is unable to provide emergency overnight treatment for pet. Pet appears stable for surgery.

Hyperthermia- suspect exposure vs pain vs infection/inflammatory. very hot outside temps today, pet just arrived from county officer truck. Recommend monitor pet temp following surgery.

P: Recommend emergency spay. Recommend reassess pet following surgery for lameness, pain on hip extension, flexion. MSK.

Treatment Items this Visit:

T15-142122	07/20/2015	SPAY/NEUTER SURGERY	PREGNANT	JG
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Sx report:

Pregnant OVH performed. 7 late term fetuses. One fetus in uterine body. No apparent uterine perforation. Recovery from surgery uneventful. Post op weight 4.7 kg.

NSAID for 3 days if eating well.

Treatment Items this Visit:

DHPP
 NAIL TRIM
 MICROCHIPPING
 IV CATHETER 20G RCV
 PARVO TEST NEG
 RABIES BI 1215406A
 BORDETELLA
 IV FLUIDS

T15-142167	07/21/2015	VET RECHECK	NORMAL	KAM
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recheck post op: QARH, eating and drinking well. Painful when moved (or scared).

Buprenorphine 0.3 mg/ml 0.33 ml sq

rx metacam 1.5 mg ml 0.3 ml po sid x 3 d

KAM

Treatment Items this Visit:

0.30 METACAM ORAL SUSPENSTION
 1.00 TIMES/DAY FOR 3.00 DAYS

recheck post op: BARH, but difficult to handle. Appears to be eating and drinking well. Ok to d/c meds.
KAM

Treatment Items this Visit:

S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.

Treatment Items this Visit:
FRONTLINE
HEALTH CERTIFICATE
DEWORMING
TREATMENT AFOXOLANER 17MG

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230355	7/28/15	BEHAVIOR	

7-28-15 VEry sweet little girl, tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230356

ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 7/20/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
123	STRAY	FIELD	NORMAL	7/20/15	482	ADOPTION	ONSITE SAS	NORMAL	7/24/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142067	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143270	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 18G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230356	7/23/15	BEHAVIOR	

7-23-15 Anita adopted dog out, all the temperment that I was able to do with her was dog on dog and she was ok dv. tolerated all handling, no food issues, good with large and small dogs.am

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230357

ANIMAL NAME: FRAN

SEX: FEMALE

BREED: TERRIER MIX

D.O.B.: 7/20/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	OTC	NORMAL	7/20/15	FV	RESC/TRANS	OOS SHELTR	NORMAL	7/23/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142097	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142765	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230358

ANIMAL NAME: KIRA

SEX: FEMALE

BREED: AUST KELPIE MIX

D.O.B.: 6/2/2015

COLOR: CHOCOLATE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
168	STRAY	FIELD	WEANED UND	7/20/15	482	RESC/TRANS	OOS SHELTR	WEANED UND	7/23/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142070	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142387	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215404A
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230360

ANIMAL NAME: MELVA

SEX: FEMALE

BREED: TERRIER MIX

D.O.B.: 7/20/2014

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	OTC	NORMAL	7/20/15	FV	RESC/TRANS	OOS SHELTR	NORMAL	7/23/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142103	07/20/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142653	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215404A
HW TEST NEG
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230361

ANIMAL NAME:

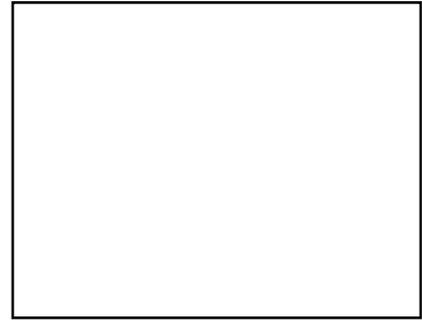
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: ORG TABBY

Litter# if applicable: A230361



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230361	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230362

ANIMAL NAME:

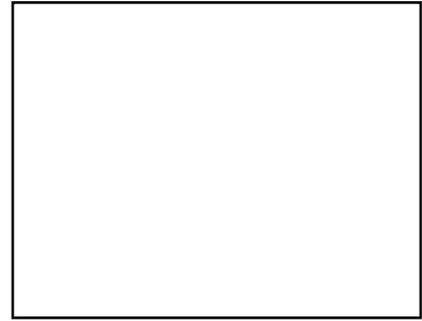
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: ORG TABBY

Litter# if applicable: A230361



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230362	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230363

ANIMAL NAME:

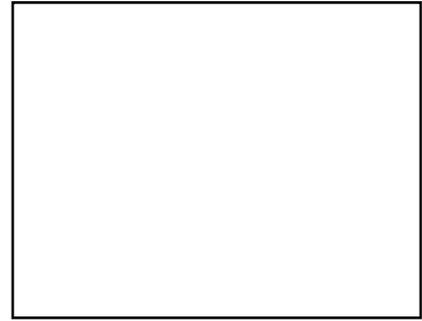
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: ORG TABBY

Litter# if applicable: A230361



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230363	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230364

ANIMAL NAME:

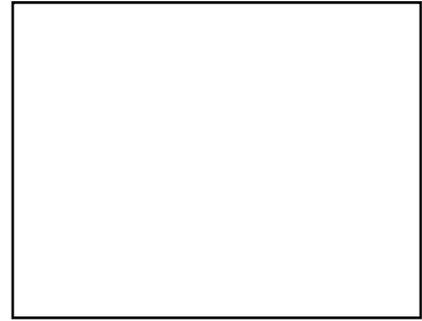
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: ORG TABBY

Litter# if applicable: A230361



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230364	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230365

ANIMAL NAME:

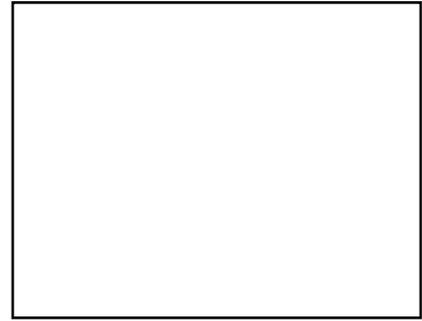
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: ORG TABBY

Litter# if applicable: A230361



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230365	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230366

ANIMAL NAME:

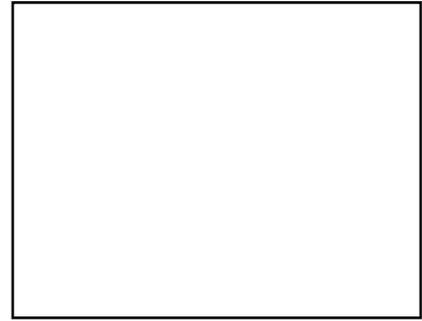
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/28/2015

COLOR: ORG TABBY

Litter# if applicable: A230361



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/20/15	SP	EUTH	UNDERAGE	UNWEANED	7/20/15	SP

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230366	7/20/15	EUTHANASIA	

Date and Time: 07/20/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230367

ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/20/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/20/15	SP	DOA DISP	ROUTINE	DEAD	7/20/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230368

ANIMAL NAME:

SEX: FEMALE

BREED: POODLE MIN

D.O.B.: 7/20/2013

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/20/15	SP	DOA DISP	ROUTINE	DEAD	7/20/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230369

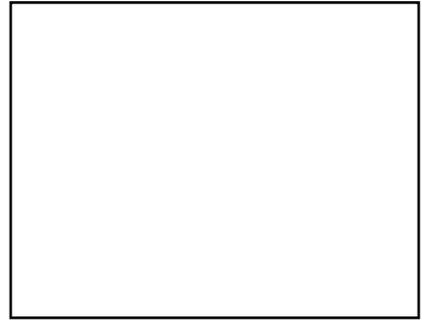
ANIMAL NAME:

SEX: Unknown

BREED: CHIHUAHUA SH

D.O.B.: 7/20/2014

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/20/15	SP	DOA DISP	ROUTINE	DEAD	7/20/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230370

ANIMAL NAME:

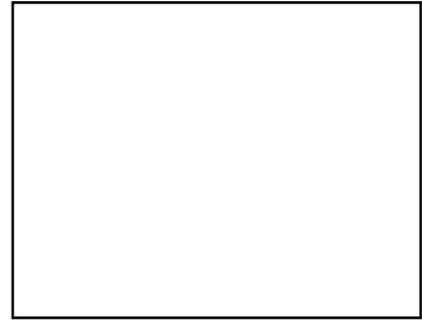
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/20/2015

COLOR: GRAY / WHITE

Litter# if applicable: A230370



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA21	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/22/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142119	07/20/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-142641	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

- NAIL TRIM
- REVOLUTION
- EAR CLEANING
- FELV/FIV TEST NEG
- MICROCHIPPING
- BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230371

ANIMAL NAME:

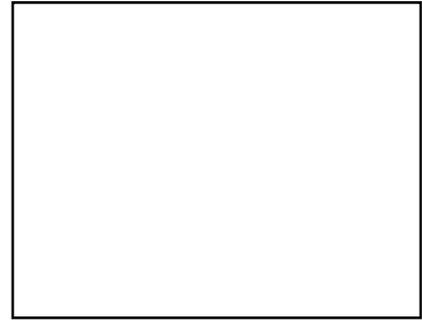
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/20/2015

COLOR: GRAY / WHITE

Litter# if applicable: A230370



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA24	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/21/15	SP
CA24	SN SERVICE	SHLTR ADPT	NORMAL	7/21/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/22/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142476	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEGATIVE
BLACK LIGHT NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230372

ANIMAL NAME: TESSA

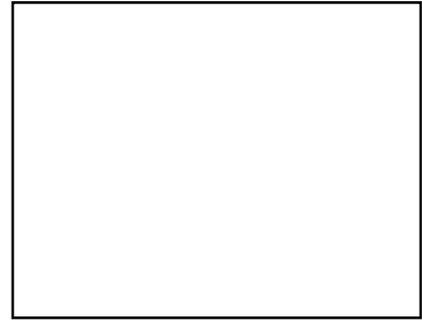
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/20/2015

COLOR: GRAY

Litter# if applicable: A230370



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142628	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELVTEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230373

ANIMAL NAME: TWISTER

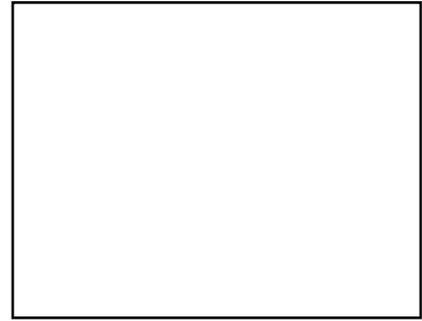
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/20/2015

COLOR: GRAY TABBY / WHITE

Litter# if applicable: A230370



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142821	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELVTEST NEG
- BLACK LIGHT NEG

T15-142828	07/20/2015	INTAKE	NORMAL	JM
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Treatment Items this Visit:

- FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230374

ANIMAL NAME: TOBY

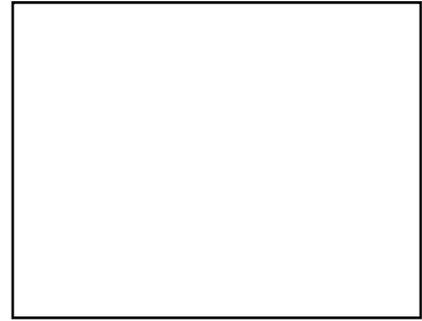
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/20/2015

COLOR: GRAY

Litter# if applicable: A230370



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/20/15	SP	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142830	07/22/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

- NAIL TRIM
- MICROCHIPPING
- EAR CLEANING
- REVOLUTION
- FELVTEST NEG
- BLACK LIGHT NEG

T15-142837	07/22/2015	INTAKE	NORMAL	JM
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Treatment Items this Visit:

- FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230375

ANIMAL NAME: BAMBI

SEX: SPAYED FEMALE

BREED: TERRIER MIX

D.O.B.: 8/3/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
101	STRAY	FIELD	NORMAL	7/21/15	43	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142183	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145000	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215406A

T15-145271	08/03/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
DEWORMING
FRONTLINE
TREATMENT AFOXOLANER 17MG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230376

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 7/21/2009

COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
133	STRAY	FIELD	INJURED	7/21/15	JC	FOSTER	MED INJURY	INJURED	7/30/15	KS
133	FOSTER RET	TRANSFERNG	INJURED	7/31/15	KS	RESC/TRANS	RESCUE GRP	INJURED	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142141	07/21/2015	INTAKE	WOUND	NO

wound to left shoulder limping

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142207	07/21/2015	VET EXAM	FRACTURE	KAM
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S: check wound and limp
O: BARH, hr 150 rr pant h/l ok. no m/a. MM pink, crt 1sec. Abd too tense to palpate well. PLN ok. EENT ok. Amb x 3. Lamé LTL. Two deep wounds noted left anterior chest and left lateral chest. Pain and crepitus and swelling in humerus. Matted coat. Feces around hind end
A:1) deep wounds- r/o gun shots vs bites vs other 2) lame ltl-r/o fracture vs wounds vs other (neurologic) 3) matted
P:hydromorphone 2mg/mL 1.5 ml im to facilitate exam as dog is painful. Unable to fully determine extent of injuries to LTL due to pain. Rec rads today to assess for fractures +/- bullets
rx clavamox 250 mg 2 po bid x 14 d
continue injectable pain medication until certain dog is eating (drank during exam).
PCV 40 tp 6.8
 KAM

Treatment Items this Visit:

2.00 CLAVAMOX 250MG 2.00
TIMES/DAY FOR 14.00 DAYS

T15-142278	07/21/2015	XRAYS	FRACTURE	KAM
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Lateral left thorax: Thorax wnl. No metal fragments noted. SQ emphysema at proximal humerus.
Lat and vd left TL: Oblique fracture of left humerus mid shaft. SQ emphysema noted from wounds.
Rec repair or amputation if not reclaimed. Suspect through and through gun shot wound due to angle of wounds and fracture of humerus.
 KAM

Treatment Items this Visit:

T15-142298	07/22/2015	VET EXAM	FRACTURE	KAM
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Pet is eating and QAR this AM. Rec start oral pain medication.

rx rimadyl 100mg 1/2 po bid x 7 d

rx tramadol 50 mg 2 po bid x 14 d

KAM

Treatment Items this Visit:

2.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 14.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS

T15-143024 07/23/2015 VET RECHECK FRACTURE KAM

brief recheck: QARH, eating ok. Wounds clean (may be licking). T101.8. Normalized. Continue meds as rx'd. Contact Davis re repair
KAM

Treatment Items this Visit:

T15-143503 07/25/2015 VET RECHECK FRACTURE KAM

Recheck: BARH, pet appears to have pain controlled on current medications. Rec e collar to prevent licking. Will need amputation if repair not possible at ucd.
continue meds as rx'd.

KAM

Treatment Items this Visit:

T15-143878 07/27/2015 VET RECHECK FRACTURE MSK

S/O: Recheck exam. E collar in place, pet reluctant to walk through guillotine door, no feces or urine in kennel. Pet urinated when walked to trailer. Pet on shelter med staff schedule to medicate. No word from UCD regarding fracture repair- spoke with coordinator and no approval given as of today. GEN: QARH. T:103.5 P:130 R: pant, eupnic. MM- pi, moist. CRT- 1 sec. MUSC- NWB on LTL

Treatment Items this Visit:

T15-143990 07/28/2015 VET RECHECK FRACTURE KAM

recheck: BARH, e collar off. Dog is very friendly. Non wb on LTL. Open wounds clean, but dog appears to be licking. Rec amputation if not a candidate for repair. Will contact UCD today re: amputation.

KAM

Treatment Items this Visit:

T15-144278 07/29/2015 VET RECHECK FRACTURE MSK

S/O: Recheck exam. E collar off. Pet nwb on LTL, formed feces in kennel and appears to be eating well. GEN: QARH. T: 103.7 P: 120 R: pant. MM- pi, moist. CRT- 1sec. MUSC- nwb on LTL. Increased CPL's in L+R PL. SKIN- haircoat adjacent to open fracture moist. Can see portion of proximal humerus from skin wounds. Remaining
A: Open fracture LTL- static. Pet appears comfortable on oral meds. Recommend amputation at this time if UCD does not return response by end of week. Pet is larger and amputation is not ideal but shelter does not have ability to perform repair of fracture.

Hyperthermia/pyrexia- suspect exposure, very warm today (105), pet has heavy haircoat vs infectious (open fracture). Pet currently on oral antibiotics. Pet eating well at shelter so recommend continue to monitor weight, food intake and temperature. If pet becomes lethargic, inappetant consider adding in additional antibiotic.

Increased CPLs in PL's - suspect OA (dysplasia vs other). Pet currently on pain medications and lameness observed in PL's.

P: Recheck 07/30. MSK.

Treatment Items this Visit:

T15-144493 07/30/2015 MEDICAL COMMUNICATION FRACTURE KAM

Pet is BARH, eating and drinking well. Open fracture as before. Waiting for response from UCD re: repair vs amputation.

Going to foster with Golden State German Shepherd Rescue

rx clavamox 250 mg 2 po bid x 7 d #28

rx rimadyl 100 mg 1/2 po bid x 7 d #7

KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230376	7/23/15	BEHAVIOR	

7-23-15 Dog seems very sweet, tolerated handling, even though he must be in great pain. Licked my face while I was handling him in the kennel dv. Walked another dog towards the front of his kennel and he walked up to the front of his kennel with his tail wagging. dv

7-27-15 Introduced him to another adult dog and was fine. dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230377

ANIMAL NAME: TIFFANY

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 7/27/2014

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
007	STRAY	FIELD	NORMAL	7/21/15	JE	ADOPTION	ONSITE SAS	NORMAL	8/7/15	JM
007	SN SERVICE	SHLTR ADPT	NORMAL	8/7/15	JM	SN RELEASE	SX COMPLTD	NORMAL	8/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142189	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-146456 08/07/2015 SPAY/NEUTER SURGERY NORMAL KAM

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Sent home Rimadyl 50mg PO SID x 4 days. Large breed dog spay. Rimadyl for pain

Treatment Items this Visit:

MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230377	7/27/15	BEHAVIOR	

7-27-15 Very sweet, great with other dogs, loves handling, no food issues dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230378
SEX: SPAYED FEMALE
D.O.B.: 7/27/2014

ANIMAL NAME: TABITHA
BREED: PIT BULL
COLOR: BL BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
007	STRAY	FIELD	NORMAL	7/21/15	JE	ADOPTION	ONSITE SAS	NORMAL	8/7/15	JM
065	SN SERVICE	SHLTR ADPT	NORMAL	8/7/15	JM	SN RELEASE	SX COMPLTD	NORMAL	8/8/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142186	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-146460	08/07/2015	SPAY/NEUTER SURGERY	IN HEAT	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

In heat large breed dog, sent home 50mg Rimadyl SID x 4 days. Also sending home on 375mg PO BID Clavamox x 7 days due to nasal discharge found while under anesthesia. Clavamox will cover the kennel cough and any potential stump granuloma that may occur

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215406A
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178503 - Date: 8/7/15 08/08/15 14:33
 Called AO will be here in 30 min.JS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230378	7/27/15	BEHAVIOR	

7-27-15 Enjoyed all handling, very friendly with other dogs, and no food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230382
SEX: SPAYED FEMALE
D.O.B.: 1/21/2014

ANIMAL NAME: GRETTLER
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
116	STRAY	OTC	NORMAL	7/20/15	FV	ADOPTION	OUTREACH	NORMAL	7/25/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142194	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143332	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 IV CATHETER 18G RCV
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

A230382 7/23/15 BEHAVIOR

7-23-15 A little timid, tolerated all handling, no interest in food, and was ok with another adult male. Actually avoided the dog all together dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230383
SEX: NEUTERED MALE
D.O.B.: 7/21/2014

ANIMAL NAME: VINCENT
BREED: CHIHUAHUA SH MIX
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
031	STRAY	OTC	NORMAL	7/21/15	FV	RESC/TRANS	RESCUE GRP	DEMODEX	9/10/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142234	07/21/2015	INTAKE	NORMAL	FV

skin issues and nails

Treatment Items this Visit:

BORDETELLA
DHPP

T15-142279 07/21/2015 VET EXAM DERMATITIS MSK

S/O: Flagged for exam due to skin and nail issues. Pet readily ate when offered food. GEN: Nice dog. BARH. T:102.4 P:120 R: eupnic. MM- pi, moist. CRT- 1 sec. EARS- marked dark brown purulent debris AU. Unable to visualize TM AU. Pet very painful on aural exam. SKIN- generalized patchy alopecia, erythema and marked scabbing and scale over entire body. Hyperpigmented, thickened skin on abdomen. Fleas. Severe overgrown nails. UGR- intact male, two testis in scrotum. Remaining exam wnl.

Skin scrape- negative.

Ear cytology- 2-3+ PMN, 4+ cocci.

A: Alopecia, erythema, fleas- suspect chronic FAD vs other (demodex vs sarcoptes) vs endocrinopathy vs systemic disease. Recommend bathe and apply topical flea preventative today. Recommend start pet on course of oral antibiotics OE/OI- marked to severe. Unable to visualize TM due to debris AU. Unable to rule out aural foreign body at this time.

P: Bathe. Frontline. Clavamox, 20mg/kg, 125mg PO BID x 10 days. Recheck 07/23 for sedation and ear clean with saline.

MSK.

Treatment Items this Visit:

1.00 CLAVAMOX 125MG 2.00
TIMES/DAY FOR 10.00 DAYS
BATHED
FRONTLINE
SKIN SCRAPING NEGATIVE

T15-142909 07/23/2015 VET RECHECK DEMODEX KAM

Recheck exam: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Positive for Demodex, Ivermectin 1%:

day 1: 100mcg/kg PO q24hr

day 2: 200mcg/kg PO q24hr

day 3: 300mcg/kg PO q24hr

day 4: 400mcg/kg PO q24hr

day 5: 500mcg/kg PO q24hr

day 6 until end of treatment: 600mcg/kg PO q24hr

treat 8 weeks and until 2 negative skin scrapes

Ear exam-waxy debris AU. Unsure of integrity of TM's due to debris. Rec further exam under anesthesia.

KAM

If secondary infection:

Cephalexin 30mg/kg PO BID x 14 days

Treatment Items this Visit:
SKIN SCRAPING DEMODEX
BATHED KETOHEX
EAR CLEANING
0.28 IVERMECTIN 1.00 TIMES/DAY
FOR 56.00 DAYS

T15-143991 **07/28/2015** **VET RECHECK** **DEMODEX** **KAM**

recheck: BARH, skin as before with thin coat/alopecia, scabs, and collarettes secondary to infection.

rec bathe today. Continue meds as rx'd. recheck on 7/31 will likely need continued antibiotic.

KAM

Treatment Items this Visit:
BATHED

T15-144972 **07/31/2015** **VET RECHECK** **DEMODEX** **MSK**

S/O: Recheck exam. GEN: BARH. T:102.9 P:100 R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- static.

A: Demodicosis, deep pyoderma- static, pet just recently began ivermectin treatment. Clavamox administration finished recommend do additional 2 weeks.

P: Clavamox,20mg/kg, 125mg PO BID x 14 days. Bathe. MSK.

Treatment Items this Visit:
1.00 CLAVAMOX 125MG 2.00
TIMES/DAY FOR 14.00 DAYS
BATHED

T15-145888 **08/05/2015** **VET RECHECK** **DEMODEX** **MSK**

S/O: Recheck exam. GEN: BARH. T:101.8 P:120 R: eupnic. SKIN- improved erythema on ventral abdomen. Remaining skin exam static.

A: Demodicosis- pet currently on ivermec treatment. Recommend bathe today and continue with oral antibiotics as previously prescribed.

P: Bathe. Recheck in one week- reassess for continued antibiotic administration.MSK.

Treatment Items this Visit:
BATHED

T15-148272 **08/14/2015** **VET RECHECK** **DEMODEX** **MSK**

S/O: Recheck exam at kennel. GEN: BARH. TP: Not done at this time. R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- improved erythema. Remaining exam static.

A: Demodicosis- improved. Recommend continue ivermectin administration as prescribed. Do not recommend extending antibiotics at this time.

P: Bathe. Recheck 08/19/15. MSK.

Treatment Items this Visit:
BATHED

T15-152571 **09/03/2015** **VET RECHECK** **DEMODEX** **KAM**

Recheck and skin scrape:
 BARH, skin scrape negative today. Hair is regrowing but has many scabs on skin. Rec bathe keto hex today.
 Recheck Saturday.
 KAM

Treatment Items this Visit:
 SKIN SCRAPING NEG
 BATHED KETO HEX

T15-153201 **09/05/2015** **MEDICAL COMMUNICATION** **DEMODEX** **KAM**

At adoption event. Unable to recheck.

Treatment Items this Visit:

T15-153273 **09/07/2015** **RVT EXAM** **DEMODEX** **JBA**

Recheck BARH, Hair is regrowing but has dried skin (dandruff) evident in fur.

Treatment Items this Visit:

T15-153935 **09/10/2015** **MEDICAL COMMUNICATION** **DEMODEX** **AF**

dog is going to Throw Me a Bone Rescue, Cephalexin 250 mg PO BID x10d and also Ivermectin 1 % sterile solution (0.28 ml) PO SID x7d

Treatment Items this Visit:

T15-153950 **09/10/2015** **SPAY/NEUTER SURGERY** **NORMAL** **KAM**

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215408A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230383	8/11/15	BEHAVIOR	

8-11-15 Tolerated handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230384
SEX: SPAYED FEMALE
D.O.B.: 11/21/2014

ANIMAL NAME:
BREED: TERRIER MIX
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	OTC	NORMAL	7/21/15	FV	RESC/TRANS	RESCUE GRP	NORMAL	7/25/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142203	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143289	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 22G RCV
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177766 - Date: 7/21/15

7-23-15 Passed temp test dv

7-24-15 P1213646 will pull on Saturday if not adopted dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230385
SEX: NEUTERED MALE
D.O.B.: 7/21/2013

ANIMAL NAME: CURTIS
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
018	STRAY	FIELD	NORMAL	7/21/15	43	RESC/TRANS	RESCUE GRP	NORMAL	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142250	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144318	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

A230385	7/27/15	BEHAVIOR	PASS
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7/27/15 Tolerated all handling, no food guarding behavior observed, friendly with other dogs. Ok for adoption. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230386

ANIMAL NAME: CHRISTIE

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 7/21/2014

COLOR: BLACK

Litter# if applicable: A230386



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	OTC	NORMAL	7/21/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/27/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142214	07/21/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143327	07/24/2015	SPAY/NEUTER SURGERY	IN HEAT	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177768 - Date: 7/21/15 7-23-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230386	7/23/15	BEHAVIOR	

7-23-15 Very sweet little girl, shy at first, tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230387

ANIMAL NAME: BAILEY

SEX: FEMALE

BREED: TERRIER

D.O.B.: 6/6/2015

COLOR: BLACK

Litter# if applicable: A230386



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
066	STRAY	OTC	WEANED UND	7/21/15	SP	RESC/TRANS	OTHR CA SH	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142217	07/21/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142358	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230388

ANIMAL NAME: MIA

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.: 7/21/2013

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
002	STRAY	FIELD	SKIN DZ	7/21/15	JS	EUTH	TIME/SPACE	NORMAL	8/14/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142233	07/21/2015	INTAKE	SKIN DISEASE	JS

Dog has hair loss near its tail. Has scab on chest. JS

Treatment Items this Visit:

T15-142235	07/21/2015	INTAKE	NORMAL	FV
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-142287	07/21/2015	VET EXAM	FLEAS	MSK
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S/O: Flagged for exam due to hairloss, fleas and scabbing. GEN: BARH. T: not done at this time. P:160 R: eupnci. MM-pi,moist. CRT- 1 sec. SKIN- Superficial abrasions to ventral neck and caudodorsum, mild erythema. Moderate patchy alopecia on caudodorsum. No discharge observed from any abrasions. Pet very pruritic. Numerous fleas. No spay scar observed. UGR- female. Remaining PE- wnl.

A: Alopecia, fleas, erythema- suspect FAD. Recommend start pet on topical flea preventative today and course of antibiotics.

P: Frontline. Cephalexin, 18.5mg/kg, 500mg PO BID x 10days. MSK.

Treatment Items this Visit:

FRONTLINE
1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-146170	08/07/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 27.7 kg = 272mg (300 mg)

Treatment Items this Visit:

3.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230388	7/27/15	BEHAVIOR	

A230388 8/4/15 EUTHANASIA

Date and Time: 8/4/15

History: This dog arrived on 7/21/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230389

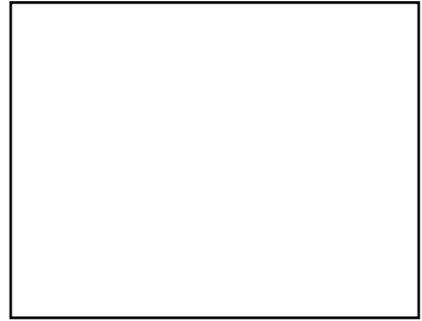
ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/21/2013

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	DEAD	7/21/15	DS	DOA DISP	ROUTINE	DEAD	7/21/15	

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230390

ANIMAL NAME: PARSLEY

SEX: SPAYED FEMALE

BREED: SIBERIAN HUSKY / PIT BULL

D.O.B.: 7/21/2013

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
017	STRAY	FIELD	FEARFUL	7/21/15	482	ADOPTION	ONSITE SAS	NORMAL	8/8/15	ZB
105	SN SERVICE	SHLTR ADPT	FEARFUL	8/8/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	8/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142318	07/22/2015	INTAKE	NORMAL	FV

check front left leg

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142890	07/23/2015	VET EXAM	FRACTURE	KAM
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S: check left front leg

O: QARH, very scared. Hr 150 rr 30 h/l ok, no m/a. mm pink, crt 1 sec. Abd soft non painful, nsf PLN ok. EENT-tm's ok au. Pinnas dirty but canals clean. Healing wound on head by right ear pinna. Mild limp LTL. Thickened bone mid shaft radius/ulna. No crepitus. Abd slightly pendulous.

A: 1) slight lameness LTL-suspect healed fracture 2) pendulous abd-suspect early preg

P: no tx needed at this time.

KAM

Treatment Items this Visit:

T15-146831	08/10/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 20G LCV
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178565 - Date: 8/8/15

08/10/15 1326

ao notified to pu from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230390	7/30/15	BEHAVIOR	PASS

7/30/15 Very sweet girl. Snuggly, enjoys handling, very gentle. No food guarding issues observed, friendly with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230391

ANIMAL NAME: ALDO

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/21/2013

COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
011	OWNR SURR	FIELD	NORMAL	7/21/15	KW	EUTH	TIME/SPACE	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142264	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145321	08/03/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 25.1 kg =251 mg (250 mg)

Treatment Items this Visit:

2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-147881	08/13/2015	VET RECHECK	NORMAL	KAM
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recheck from kennel cough. bARH, no coughing, sneezing or nasal d/c noted. Ok to d/c meds. KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230391	7/23/15	BEHAVIOR	

7-23-15 Tolerated all handling, no interest in food, ok with another adult female dv

A230391	8/17/15	EUTHANASIA	
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Date and Time: 8/17/15

History: This dog arrived on 7/21/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230392

ANIMAL NAME: STARLA

SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 4/6/2015

COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
060	OWNR SURR	FIELD	NORMAL	7/21/15	KW	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142255	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

T15-142351	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
RABIES BI 1215404A
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230393

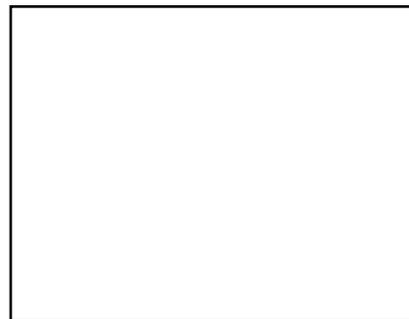
ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 2/21/2015

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	SICK	7/21/15	DS	EUTH	MED INFECT	PARVO POS	7/21/15	KAM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142253	07/21/2015	INTAKE	PARVO	DS

Brought back by front staff.

non responsive, recumbent. MM pale, crt >2 secs. rr 60, hr 180. vomit, bloody d/c rectally.

r/o parvo, warfarin, other injury

parvo test neg

rec humane euthanasia as dog is suffering and has a grave prognosis.

TTD sedation 0.06 mL im

Fatal Plus 1 mL iv, 1.5 mL ic

KAM

Treatment Items this Visit: PARVO TEST NEG

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230393	7/21/15	EUTHANASIA	

Date and Time: 7/21/15

Brought back by front staff.

non responsive, recumbent. MM pale, crt >2 secs. rr 60, hr 180. vomit, bloody d/c rectally.

r/o parvo, warfarin, other injury

parvo test neg

rec humane euthanasia as dog is suffering and has a grave prognosis. Highly suspect parvovirus even though test currently negative. Regardless, dogs unconscious and beyond ability of shelter to provide care.

TTD sedation 0.06 mL im

Fatal Plus 1 mL iv, 1.5 mL ic

KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical infect

Outcome Condition: suspect parvo

Memo Completed By (initials): KAM

Management Approval By (initials): JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230394

ANIMAL NAME: STEFFY

SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 4/6/2015

COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
060	OWNR SURR	FIELD	NORMAL	7/21/15	KW	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142259	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142441	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215404A
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230395
SEX: NEUTERED MALE
D.O.B.: 7/21/2013

ANIMAL NAME: MEATBALL
BREED: PIT BULL MIX
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
119	STRAY	FIELD	NORMAL	7/21/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/30/15	FV
119	SN SERVICE	SHLTR ADPT	NORMAL	7/30/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/30/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142267	07/21/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
 BORDETELLA
 FRONTLINE

T15-143369	07/24/2015	VET RECHECK	OTHER	MSK
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*S/O: Numerous engorged ticks observed on am walkthrough. Pet received frontline at intake, not working. GEN: Very BARH. TPR- not done. SKIN- Numerous engorged adult ticks observed on ventral neck and head.
 A: Ticks. Moderate to marked infestation. Recommend oral tick preventative today.
 P: Nexgard. MSK.*

Treatment Items this Visit:

T15-144688	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230395	7/27/15	BEHAVIOR	

7-27-15 Tolerated handling, ok with female, no interest in food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230396

ANIMAL NAME: SPRING

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 6/6/2015

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
059	STRAY	FIELD	WEANED UND	7/21/15	JE	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142294	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142368	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230397
SEX: NEUTERED MALE
D.O.B.: 7/21/2008

ANIMAL NAME:
BREED: YORKSHIRE TERR
COLOR: APRICOT / GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	OTC	NORMAL	7/21/15	SP	ADOPTION	ONSITE SAS	NORMAL	7/24/15	AM
036	SN SERVICE	SHLTR ADPT	NORMAL	7/24/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142275	07/21/2015	INTAKE	NORMAL	SP

dental issues

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-142863 07/22/2015 VET EXAM NORMAL MSK

S/O: Flagged for exam due to dental issues. GEN: BARH. T: not done at this time. P:120 R: eupnic. DENT- Pet resists examination of mouth. moderate generalized dental plaque, retained LMaxC. UGR- L inguinal testis. Remaining exam wnl. A: L inguinal testis- Testis can be manually positioned to prescrotal area, not cryptorchid. P: No further treatment recommended at this time. MSK.

Treatment Items this Visit:
 DEWORMING PYRANTEL
 FRONTLINE

T15-143245 07/24/2015 SPAY/NEUTER SURGERY NORMAL KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 RABIES BI 1215404A

Impound #: K15-177797 - Date: 7/21/15 7-23-15 passed temp dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230397	7/23/15	BEHAVIOR	

7-23-15 Tolerated all handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230398

ANIMAL NAME:

SEX: Unknown

BREED: GERM SHEPHERD

D.O.B.: 7/21/2014

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC OWNED	DEAD	7/21/15	SP	DOA DISP	ROUTINE	DEAD	7/21/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230400
SEX: NEUTERED MALE
D.O.B.: 1/21/2013

ANIMAL NAME:
BREED: TERRIER MIX
COLOR: CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
042	STRAY	FIELD	FEARFUL	7/21/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/27/15	JRM
042	SN SERVICE	SHLTR ADPT	NORMAL	7/27/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/29/15	FV
036	ADPT RTRN	ANML BEH	NORMAL	8/21/15	FV	ADOPTION	ONSITE SAS	NORMAL	8/26/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142384	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143966 07/27/2015 SPAY/NEUTER SURGERY NORMAL JS

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 20G

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-179137 - Date: 8/21/15 super smart

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230400	8/23/15	BEHAVIOR	

8-23-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230401

ANIMAL NAME: BRUNO

SEX: MALE

BREED: POMERANIAN

D.O.B.: 7/21/2014

COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	OWNR SURR	OTC	NORMAL	7/21/15	DS	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142280	07/21/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142446	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215404A
HEALTH CERTIFICATE
HW TEST NEGATIVE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230402

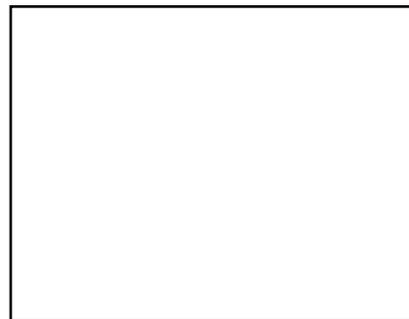
ANIMAL NAME: DEXTER

SEX: NEUTERED MALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 6/8/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S6	STRAY	FIELD	NORMAL	7/21/15	JS	RESC/TRANS	RESCUE GRP	NORMAL	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142885	07/21/2015	INTAKE	NORMAL	JS

Treatment Items this Visit:

DEWORMING
BORDETELLA
DHPP

T15-143611	07/26/2015	RVT EXAM	OTHER	ER
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Animal reported to be inactive, possibly dehydrated. QAR, CRT <1sec, Temp 99.2, MM pink, HR 150, RR 50, Skin turgor normal. Parvo test neg. Noted tape worms leaving anus. Distended abdomen.

Treatment Items this Visit:

PARVO TEST NEG

T15-143862	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE

T15-144096	07/28/2015	TREATMENT VISIT	NORMAL	KAM
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*Droncit 23 mg po
Soft stool noted. Fecal float positive rounds (heavy)
rx panacur granules per weight x 5 days
kam*

Treatment Items this Visit:

DEWORMING DRONCIT
FECAL FLOAT ROUNDS
1.00 PANACUR GRANULES 222MG/G
1.00 TIMES/DAY FOR 5.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230406

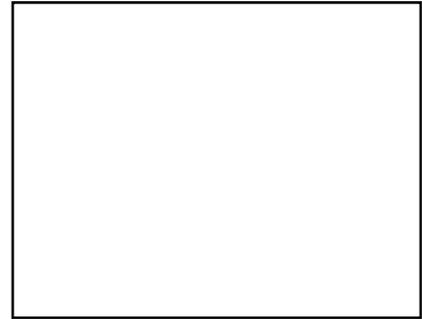
ANIMAL NAME: ALIBI

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/22/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	INJURED	7/22/15	KW	RESC/TRANS	RESCUE GRP	NORMAL	8/5/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142301	07/22/2015	INTAKE	OTHER	KW

kitten appears dizzy and confused, poss neuro. KW

Treatment Items this Visit:

T15-142820 07/22/2015 VET EXAM NEUROLOGICAL MSK

*S/O: Brought back for exam by ACO. Readily ate when offered food. Pet very stressed when picked up off of ground/table, vocalizes. GEN: BARH. T:100.3 P: Purr R: Purr, eupnic. DENT- all juvenile dentition present. MUSC- No long bone fractures palpated. No spinal fractures palpated. Pet ambulatory x 4. NEURO- R sided head tilt, intention tremor when offered food. UGR- male, intact. SKIN- no evidence of trauma. EARS- mild dark brown aural exudate AU. No erythema observed. Did not examine TM's AU.
 A: Ataxia, head tilt, intention tremor- R/O Vestibular (OE vs polyp) vs cerebellar disease (congenital) vs toxin. Pet eating and drinking water. Pet adequately hydrated. Recommend monitor in treatment. Recommend otoscopic exam.
 P: Monitor in treatment. FVRCP. Recheck 07/23. MSK.*

Treatment Items this Visit:

FVRCP

T15-142889 07/23/2015 VET RECHECK NEUROLOGICAL KAM

*recheck: BARH, eating and drinking well. Intention tremor noted when approaches food. Right head tilt. Ataxic gait. Cries when lifted (seems unstable/disoriented). Eyes-mild chemosis, no hyperemia noted. Normal menace. Ears-AD normal; AS-TM ok. Canal very reddened ventral aspect just before ear drum. Painful.
 r/o ataxia/head tilt-r/o trauma vs ear infection vs other infectious (toxo) vs congenital vs toxin vs other
 rx mometamax AS sid x 5 days
 KAM*

Treatment Items this Visit:

1.00 MEDICATION 1.00 TIMES/DAY
FOR 5.00 DAYS

T15-143523 07/25/2015 VET RECHECK NEUROLOGICAL KAM

*Recheck: BARH. still pronounced head tilt and ataxia. Resents being lifted (suspect disorienting). AS less redness and less painful on examination. Rec trial clindamycin for possible toxoplasmosis
 rx clindamycin 10mg/kg po bid x 14 d
 KAM*

Treatment Items this Visit:

0.55 CLINDAMYCIN 25MG/ML 2.00
TIMES/DAY FOR 14.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230408

ANIMAL NAME: CELICA

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.: 6/2/2015

COLOR: WHITE / TAN

Litter# if applicable: A230314



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
175	STRAY	FIELD	WEANED UND	7/22/15	43	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142315	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142408	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
HEALTH CERTIFICATE
RABIES BI 1215404A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177810 - Date: 7/22/15 there will be a mommy dog and another puppy coming in from this location

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230409
SEX: NEUTERED MALE
D.O.B.: 7/22/2013

ANIMAL NAME: JACOBI
BREED: SIBERIAN HUSKY
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
159	STRAY	FIELD	NORMAL	7/22/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/27/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142337	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230410
SEX: NEUTERED MALE
D.O.B.: 10/2/2014

ANIMAL NAME: WES
BREED: BULL TERRIER MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
020	STRAY	OTC	NORMAL	7/22/15	FV	ADOPTION	ONSITE SAS	NORMAL	8/12/15	AM
020	SN SERVICE	SHLTR ADPT	NORMAL	8/12/15	AM	SN RELEASE	SX COMPLTD	NORMAL	8/13/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142348	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-146124 08/06/2015 VET EXAM KENNEL COUGH MSK

*S/O: Flagged for exam due to epistaxis. Heard coughing prior to exam. GEN: BARH. T: 102.7 P:120 R: eupnic, normal bv sounds ausculted in all fields. MM- pi,moist. CRT- 1 sec. NOSE- mild hemorrhagic nasal discharge bilaterally. SKIN- dried mucopurulent discharge on distal TL's, mild hemorrhage dried onto distal TL's.
A: Epistaxis, cough- suspect KC vs nasal foreign body. Recommend start URI protocol and recheck tomorrow for continued epistaxis.
P: Doxycycline, 10mg/kg, 200mg PO SID x 10 days. Recheck 08/07. MSK.*

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-147738 08/12/2015 SPAY/NEUTER SURGERY NORMAL KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178761 - Date: 8/12/15 08/12/15 1828
ao notified to pick up on 08/13/15. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230410	7/27/15	BEHAVIOR	

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230411
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME:
BREED: TERRIER MIX
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	STRAY	FIELD	NORMAL	7/22/15	49	ADOPTION	OUTREACH	NORMAL	7/26/15	JRM
035	SN SERVICE	SHLTR ADPT	NORMAL	7/26/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142357	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-143772	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

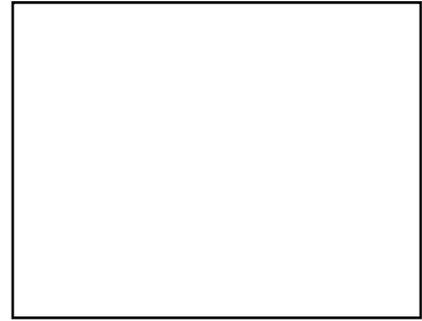
NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 20G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230412
SEX: SPAYED FEMALE
D.O.B.: 7/22/2014

ANIMAL NAME: GRETA
BREED: GERM SHEPHERD
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	STRAY	FIELD	FEARFUL	7/22/15	KW	ADOPTION	ONSITE SAS	NORMAL	7/30/15	FV
148	SN SERVICE	SHLTR ADPT	FEARFUL	7/30/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142967	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-144776	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 18G

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230413

ANIMAL NAME:

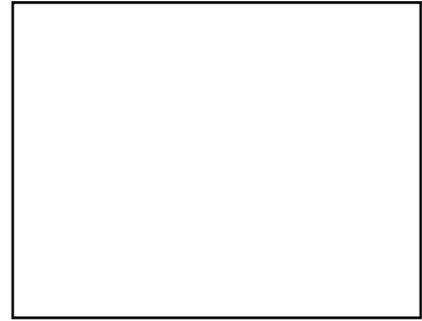
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/22/2014

COLOR: BLACK

Litter# if applicable: A230413



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143283	07/23/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM

10 early-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230415

ANIMAL NAME:

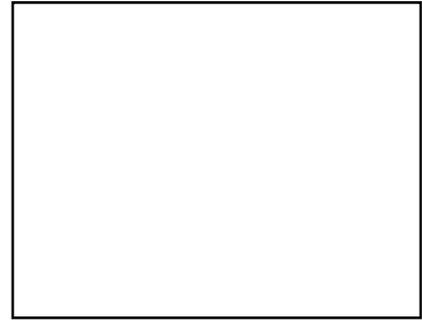
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/22/2015

COLOR: BRN TABBY

Litter# if applicable: A230413



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143117	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
FVRCP
RABIES BI 1215404A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230416

ANIMAL NAME:

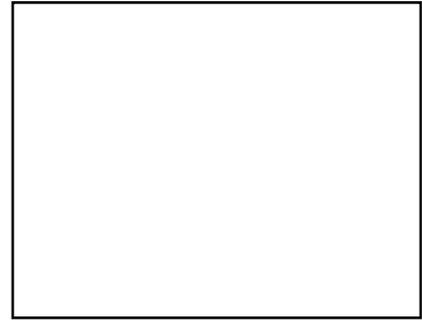
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/22/2015

COLOR: BRN TABBY

Litter# if applicable: A230413



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143011	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230417

ANIMAL NAME:

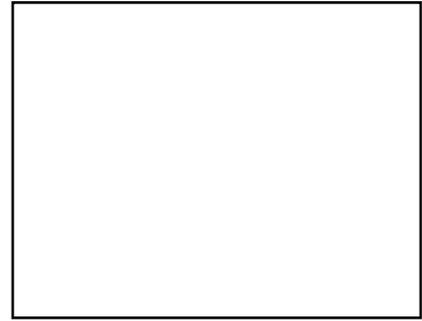
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/12/2015

COLOR: BLACK

Litter# if applicable: A230414



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	FERAL	7/22/15	SRE	FOSTER	UNDERAGE	WEANED UND	7/24/15	
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	8/19/15	JM	ADOPTION	PETSMART	NORMAL	8/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143056	07/23/2015	EXAM	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-147717	08/12/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230418

ANIMAL NAME:

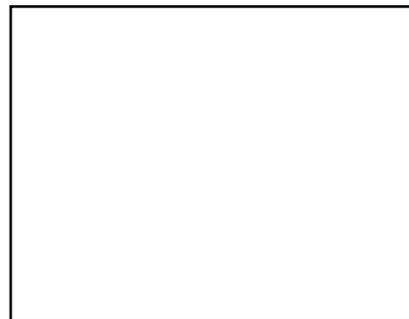
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 6/13/2015

COLOR: GRAY

Litter# if applicable: A230414



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	FERAL	7/22/15	SRE	FOSTER	UNDERAGE	WEANED UND	7/24/15	DR
PETSMT TP	FOSTER RET	ADOPT RDY	NORMAL	8/19/15	JM	ADOPTION	PETSMART	NORMAL	8/20/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143043	07/23/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-144365	07/29/2015	EXAM	NORMAL	DR
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Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
7.00 DAYS
1.00 DOXYCYCLINE 50MG 1.00
TIMES/DAY FOR 7.00 DAYS

T15-147701	08/12/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

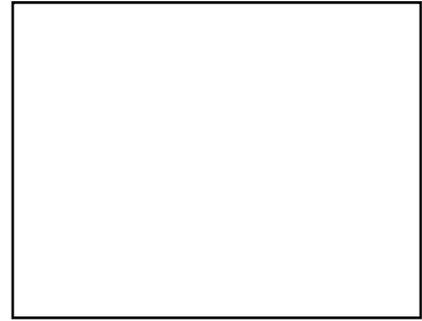
NAIL TRIM
MICROCHIPPING
EAR CLEANING
DEWORMING DRONCIT
FELVTEST NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230419
SEX: NEUTERED MALE
D.O.B.: 7/22/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BRN TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143005	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EARTIPPING
REVOLUTION
FVRCP
RABIES BI 1215406A
EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230420
SEX: NEUTERED MALE
D.O.B.: 7/22/2013

ANIMAL NAME: MICKEY
BREED: RAT TERRIER
COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	OWNR SURR	OTC	NORMAL	7/22/15	SRE	ADOPTION	OUTREACH	NORMAL	7/26/15	JRM
052	SN SERVICE	SHLTR ADPT	NORMAL	7/26/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142601	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143631	07/27/2015	VET EXAM	NORMAL	JS
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Previous alter. jm

Treatment Items this Visit:

RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177986 - Date: 7/26/15 7-23-15 Tried to bite dv

07/27/15 1054
Im for ao to pu. jm

Impound #: K15-177822 - Date: 7/22/15 7-23-15 Tried to bite dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230421

ANIMAL NAME: LATISHA

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/22/2014

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
093	STRAY	OTC	NORMAL	7/22/15	SRE	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142582	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144918	07/31/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
TREATMENT AFOXOLANER 17MG
RABIES BI 1215406A
FRONTLINE
DEWORMING

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230421	7/29/15	BEHAVIOR	PASS

7/29/15 Nervous but warms up. Tolerated handling, co-housed with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230422

ANIMAL NAME:

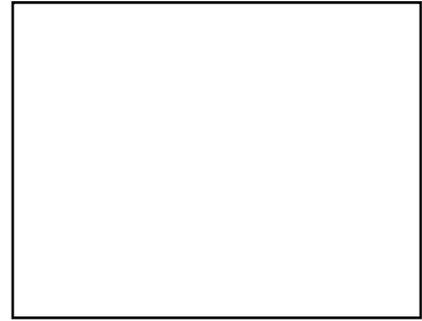
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 3/22/2015

COLOR: ORG TABBY

Litter# if applicable: A230422



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143018	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230423

ANIMAL NAME:

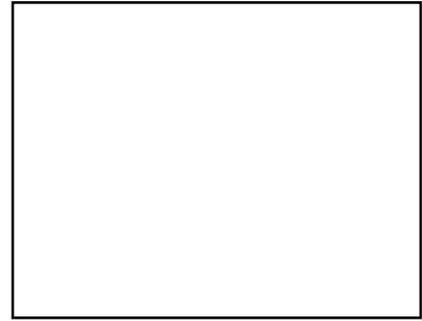
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 3/22/2015

COLOR: CRM TABBY

Litter# if applicable: A230422



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143134	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
FVRCP
EARTIPPING
FVRCP
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230424

ANIMAL NAME:

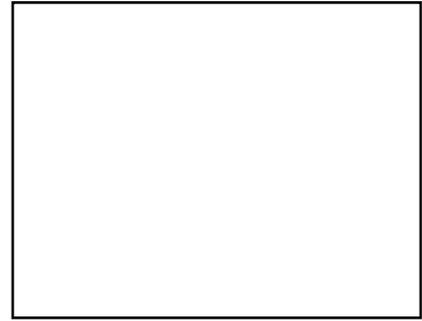
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 3/22/2015

COLOR: CRM TABBY / WHITE

Litter# if applicable: A230422



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142997	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

FVRCP
RABIES BI 1215406A
REVOLUTION
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230425

ANIMAL NAME:

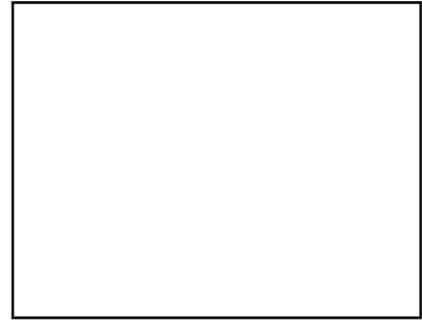
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 3/22/2015

COLOR: CALICO / WHITE

Litter# if applicable: A230422



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SRE	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143123	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230426

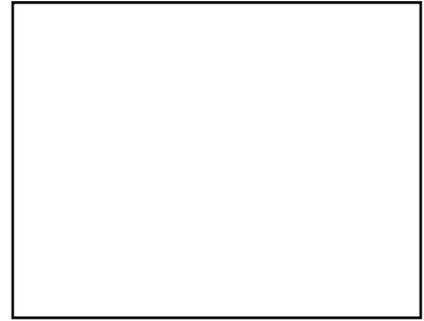
ANIMAL NAME:

SEX: Unknown

BREED: LABRADOR RETR

D.O.B.: 7/22/2014

COLOR: GOLD



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/22/15	SP	DOA DISP	ROUTINE	DEAD	7/22/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230427

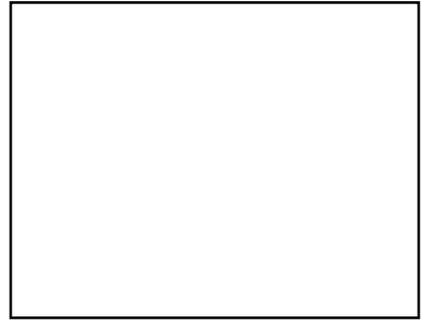
ANIMAL NAME:

SEX: Unknown

BREED: AUST SHEPHERD

D.O.B.: 7/22/2014

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/22/15	SP	DOA DISP	ROUTINE	DEAD	7/22/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230428

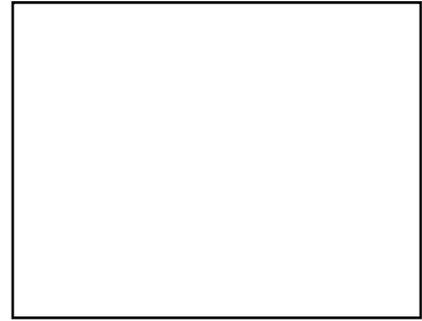
ANIMAL NAME:

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 7/22/2013

COLOR: WHITE / CRM TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC12	STRAY	OTC	INJURED	7/22/15	SRE	EUTH	MED INJURY	MED UNTRT	7/29/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142512	07/22/2015	INTAKE	OTHER	SRE

LEFT REAR LEG IS SWOLEN AND THERE ARE WOUNDS ON PAW AREA

Treatment Items this Visit:

T15-142858 07/22/2015 VET EXAM ABSCESS MSK

S/O: Community cat flagged for exam due to swollen leg. Sedated for exam due to painful. GEN: BAR. T: 104.4 P:150 R: eupnic. SKIN- marked soft tissue swelling in distal LPL. Includes digits and extends through hock. MUSC- no palpable long bone fractures. UGR- intact male, moderate bladder, mild exudate at prepuce, bladder expressed easily. No hematuria observed.

TTDEX 0.1mls Atipamazole, 0.05mls.

SQ LRS 150mls.

A: LPL ST swelling- suspect trauma and cba. Recommend injectable antibiotic today. Recommend monitor in community cat area and neuter asap.

P: Convenia, 0.4mls SQ. FVRCP. Rabies 1215404A. Revolution. MSK.

Treatment Items this Visit:

RABIES
SQ FLUIDS
REVOLUTION
FVRCP

T15-142883 07/23/2015 VET RECHECK ABSCESS KAM

recheck: QAR, mild dehydration. Leg foot still swollen. Still febrile. Painful. 100 mL sq lrs. metacam 5mg/mL 0.24 ml sq once. Eating canned food.

KAM

Treatment Items this Visit:

SQ FLUIDS

T15-143432 07/24/2015 VET RECHECK ABSCESS MSK

S/O: Recheck. Pet laying in urine on kennel floor, formed feces outside litter box. Pet readily eating when offered food. GEN: BARH. T:100.4 P:160 R: eupnic. SKIN- mild purulent exudate at LP paw, digit 4. Marked st swelling in LPL- static. MUSC- intermittent weight bearing on LPL

A: Abscess- improved. Pet appears more comfortable. Is feral but can handle. Recommend keep until 7/27, assess for neuter and release. Swelling in limb should be improved and pet should be weight bearing in limb before release.

P: Recheck, possible neuter on 07/27. MSK.

Treatment Items this Visit:

DEWORMING PYRANTEL

T15-143519 07/25/2015 TREATMENT VISIT ABCESS KAM

Cat does not like dry food. Posting for canned food bid.

Treatment Items this Visit: 1.00 FEED CANNED FOOD 2.00 TIMES/DAY FOR 14.00 DAYS

T15-143861 07/27/2015 VET RECHECK ABCESS MSK

S/O: Recheck exam. Pet eating wet food. Formed feces in kennel. Urine on floor of kennel. GEN: BARH. MM- pi,moist. CRT- 2 sec. SKIN- Decreased swelling in LPL. Moderate purulent exudate from D5 on paw. MUSC- weight bearing on LPL. A: Abscess- likely CBA. Improved. Recommend continue to monitor for 2 additional days, neuter and release. At time of neuter recommend wound be clipped, cleaned. P: Neuter, release. MSK.

Treatment Items this Visit:

T15-144486 07/29/2015 SURGERY ABCESS MSK

S/O: Pet anesthetized for neuter and abscess explore. GEN: BARH. T- 97.3 P:180 R: eupnic. MM- pi,moist. CRT- 1 sec. SKIN- Reduced swelling in LPL, moderate purulent exudate at D5. Remaining exam wnl. TTDEX, 0.07mls IM. FIV/FeLV- negative. Sxr report: Pet intubated and maintained on Iso 1.5% and O2. Clipped and cleaned wound on LPL. Necrotic tissue extended from D5 through distal metatarsal , exposed distal and proximal phalange, long digital flexor tendon and deep digital flexor tendon on D4-5. A: Abscess- Due to extent of necrotic tissue recommend humane euthanasia at this time. Pet would require long term housing at shelter (1-2months) for injury to improve. Shelter cannot accomodate treatment period due to overcrowding. Do not recommend release due to extent of injury. P: Fatal plus- 1.5mls IV. MSK.

Treatment Items this Visit: FELV/FIV TEST NEG

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230428	7/29/15	EUTHANASIA	

Date and Time: 07/29/15 2pm. History:S/O: Pet anesthetized for neuter and abscess explore. GEN: BARH. T- 97.3 P:180 R: eupnic. MM- pi,moist. CRT- 1 sec. SKIN- Reduced swelling in LPL, moderate purulent exudate at D5. Remaining exam wnl. TTDEX, 0.07mls IM. FIV/FeLV- negative. Sxr report: Pet intubated and maintained on Iso 1.5% and O2. Clipped and cleaned wound on LPL. Necrotic tissue extended from D5 through distal metatarsal , exposed distal and proximal phalange, long digital flexor tendon and deep digital flexor tendon on D4-5. A: Abscess- Due to extent of necrotic tissue recommend humane euthanasia at this time. Pet would require long term housing at shelter (1-2months) for injury to improve. Shelter cannot accomodate treatment period due to overcrowding. Do not recommend release due to extent of injury. P: Fatal plus- 1.5mls IV. MSK.

Please use these values for outcome on kennel screen: Outcome Type: Euth Outcome Subtype: Med injury Outcome Condition: Med untreatable Memo Completed By (initials): MSK Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230429

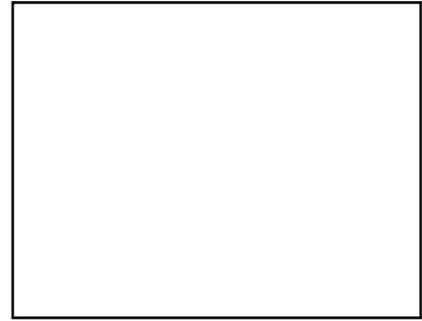
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/22/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SP	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143108	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
EARTIPPING
REVOLUTION
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230430

ANIMAL NAME: GINO

SEX: SPAYED FEMALE

BREED: AKITA / WELSH CORGI CAR

D.O.B.: 7/22/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
004	STRAY	PD FIELD	NORMAL	7/22/15	FV	ADOPTION	OUTREACH	NORMAL	8/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142546	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143660	07/27/2015	EXAM	NORMAL	KS
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7/27/15 Patchy alopecia on sides and back. ks

Treatment Items this Visit:

T15-143896	07/27/2015	VET EXAM	DEMODEX	JBA
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S: Presents for hair loss

O: BARH, multifocal alopecia, animal does not appear to be pruritic

A: Demodicosis vs other

P: Skin scrape. Positive for Demodex, Ivermectin 1%:

day 1: 100mcg/kg PO q24hr 17.0 kg = 0.17 ml

day 2: 200mcg/kg PO q24hr 17.0 kg = 0.34 ml

day 3: 300mcg/kg PO q24hr 17.0 kg = 0.51 ml

day 4: 400mcg/kg PO q24hr 17.0 kg = 0.68 ml

day 5: 500mcg/kg PO q24hr 17.0 kg = 0.85 ml

day 6 until end of treatment: 600mcg/kg PO q24hr 17.0 kg = 1.02 ml

treat 8 weeks and until 2 negative skin scrapes

Treatment Items this Visit:

0.17 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS
FRONTLINE
SKIN SCRAPING DEMODEX

T15-143897	07/28/2015	VET EXAM	DEMODEX	JBA
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S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 17.0 kg = 0.17 ml
day 2: 200mcg/kg PO q24hr 17.0 kg = 0.34 ml
day 3: 300mcg/kg PO q24hr 17.0 kg = 0.51 ml
day 4: 400mcg/kg PO q24hr 17.0 kg = 0.68 ml
day 5: 500mcg/kg PO q24hr 17.0 kg = 0.85 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 17.0 kg = 1.02 ml
treat 8 weeks and until 2 negative skin scrapes

Treatment Items this Visit: 0.34 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-143900 07/29/2015 VET EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 17.0 kg = 0.17 ml
day 2: 200mcg/kg PO q24hr 17.0 kg = 0.34 ml
day 3: 300mcg/kg PO q24hr 17.0 kg = 0.51 ml
day 4: 400mcg/kg PO q24hr 17.0 kg = 0.68 ml
day 5: 500mcg/kg PO q24hr 17.0 kg = 0.85 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 17.0 kg = 1.02 ml
treat 8 weeks and until 2 negative skin scrapes

Treatment Items this Visit: 0.51 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-143902 07/30/2015 VET EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 17.0 kg = 0.17 ml
day 2: 200mcg/kg PO q24hr 17.0 kg = 0.34 ml
day 3: 300mcg/kg PO q24hr 17.0 kg = 0.51 ml
day 4: 400mcg/kg PO q24hr 17.0 kg = 0.68 ml
day 5: 500mcg/kg PO q24hr 17.0 kg = 0.85 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 17.0 kg = 1.02 ml
treat 8 weeks and until 2 negative skin scrapes

Treatment Items this Visit: 0.68 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-143904 07/31/2015 VET EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 17.0 kg = 0.17 ml
day 2: 200mcg/kg PO q24hr 17.0 kg = 0.34 ml
day 3: 300mcg/kg PO q24hr 17.0 kg = 0.51 ml
day 4: 400mcg/kg PO q24hr 17.0 kg = 0.68 ml
day 5: 500mcg/kg PO q24hr 17.0 kg = 0.85 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 17.0 kg = 1.02 ml
treat 8 weeks and until 2 negative skin scrapes

Treatment Items this Visit:

T15-143906 08/02/2015 VET EXAM DEMODEX JBA

S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. Positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr 17.0 kg = 0.17 ml
day 2: 200mcg/kg PO q24hr 17.0 kg = 0.34 ml
day 3: 300mcg/kg PO q24hr 17.0 kg = 0.51 ml
day 4: 400mcg/kg PO q24hr 17.0 kg = 0.68 ml
day 5: 500mcg/kg PO q24hr 17.0 kg = 0.85 ml
day 6 until end of treatment: 600mcg/kg PO q24hr 17.0 kg = 1.02 ml
treat 8 weeks and until 2 negative skin scrapes

Treatment Items this Visit:
1.00 IVERMECTIN 1.00 TIMES/DAY
FOR 51.00 DAYS
1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-144388 07/29/2015 SPAY/NEUTER SURGERY NORMAL KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230430	7/27/15	BEHAVIOR	PASS

7/27/15 A little shy initially but warms up quickly. Tolerated all handling, no food guarding behavior observed. Fine with other dogs, ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230431

ANIMAL NAME: PULGA

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/22/2013

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	OWNR SURR	OTC	NORMAL	7/22/15	DS	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142796	07/22/2015	TREATMENT VISIT	NORMAL	MSK

S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA
FRONTLINE
HW TEST NEG
RABIES BI 1215404A
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230432

ANIMAL NAME: SOLOVINA

SEX: FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/22/2013

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	OWNR SURR	OTC	NORMAL	7/22/15	DS	RESC/TRANS	OOS SHELTR	NORMAL	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142788	07/22/2015	TREATMENT VISIT	NORMAL	MSK

S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DHPP
BORDETELLA
RABIES BI 1215404A
HW TEST NEG
FRONTLINE
DEWORMING
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230433

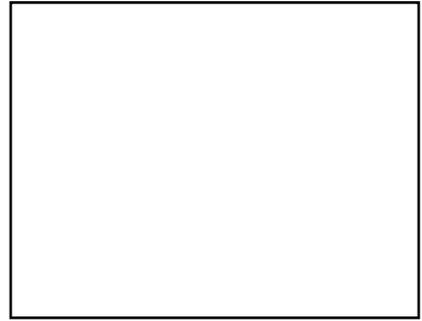
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/22/2014

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/22/15	SP	DOA DISP	ROUTINE	DEAD	7/22/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230434

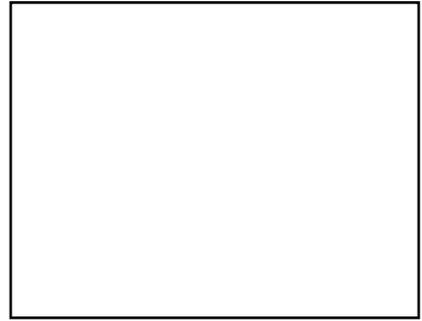
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/22/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC STRAY	DEAD	7/22/15	SRE	DOA DISP	ROUTINE	DEAD	7/22/15	SRE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230435

ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/7/2015

COLOR: BLACK

Litter# if applicable: A230435



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/22/15	SP	FOSTER	UNDERAGE	UNWEANED	7/22/15	SP
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	8/19/15	SP	MISSING	IN FOSTER	UNWEANED	8/19/15	DR

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178957 - Date: 8/19/15

08/19/15

Brought in unweaned kittens on 07/22/15. Was suppose to foster until old enough. When called to check on kittens we were told they no longer have them. No other explanation given. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230436

ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/7/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230435



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/22/15	SP	FOSTER	UNDERAGE	UNWEANED	7/22/15	SP
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	8/19/15	SP	MISSING	IN FOSTER	UNWEANED	8/19/15	DR

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178958 - Date: 8/19/15

08/19/15

Brought in unweaned kittens on 07/22/15. Was suppose to foster until old enough. When called to check on kittens we were told they no longer have them. No other explanation given. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230437

ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/7/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230435



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/22/15	SP	FOSTER	UNDERAGE	UNWEANED	7/22/15	SP
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	8/19/15	SP	MISSING	IN FOSTER	UNWEANED	8/19/15	DR

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178959 - Date: 8/19/15

08/19/15

Brought in unweaned kittens on 07/22/15. Was suppose to foster until old enough. When called to check on kittens we were told they no longer have them. No other explanation given. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230438

ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/7/2015

COLOR: CALICO / WHITE

Litter# if applicable: A230435



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/22/15	SP	FOSTER	UNDERAGE	UNWEANED	7/22/15	SP
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	8/19/15	SP	MISSING	IN FOSTER	UNWEANED	8/19/15	DR

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178960 - Date: 8/19/15

08/19/15

Brought in unweaned kittens on 07/22/15. Was suppose to foster until old enough. When called to check on kittens we were told they no longer have them. No other explanation given. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230439

ANIMAL NAME:

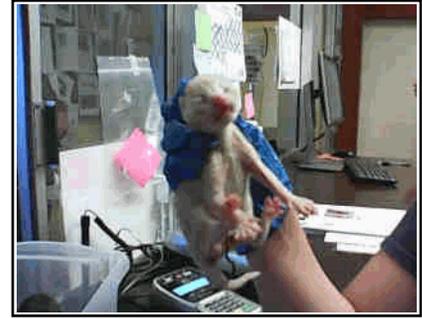
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/7/2015

COLOR: ORG TABBY

Litter# if applicable: A230435



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/22/15	SP	FOSTER	UNDERAGE	UNWEANED	7/22/15	SP
FOSTER	FOSTER RET	CANT KEEP	UNWEANED	8/19/15	SP	MISSING	IN FOSTER	UNWEANED	8/19/15	DR

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178961 - Date: 8/19/15

08/19/15

Brought in unweaned kittens on 07/22/15. Was suppose to foster until old enough. When called to check on kittens we were told they no longer have them. No other explanation given. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230440

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 6/17/2015

COLOR: BL BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	WEANED UND	7/22/15	SRE	RESC/TRANS	OOS SHELTR	WEANED UND	7/22/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142659	07/22/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-142808	07/22/2015	VET EXAM	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230441

ANIMAL NAME: SNOW

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 7/22/2014

COLOR: WHITE / GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
008	OWNR SURR	FIELD	NORMAL	7/22/15	KW	ADOPTION	ONSITE SAS	NORMAL	8/9/15	SRE
008	SN SERVICE	SHLTR ADPT	NORMAL	8/9/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142709	07/22/2015	INTAKE	OTHER	KW

skin issues, check under side too

Treatment Items this Visit:

T15-142756	07/22/2015	INTAKE	NORMAL	FV
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-142893	07/23/2015	VET EXAM	SKIN DISEASE	KAM
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S: check skin

O: BARH hr 160 rr pant h/l ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok amb x 4 no lameness noted. PLn ok. skin-patchy alopecia with pustules and collarettes dorsum and ventrally. Excoriations in axillary regions.

A: pyoderma-suspect bacterial

P: rx cephalexin 500mg 1 po bid x 14 d

skin scrape neg

frontline

KAM

Treatment Items this Visit:

FRONTLINE
SKIN SCRAPING NEG
1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 14.00 DAYS

T15-143513	07/25/2015	VET RECHECK	SKIN DISEASE	KAM
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brief recheck: BARH, dog is very happy and friendly. Skin improved. Pustules and redness resolving. Excoriations resolving. Continue meds as rx'd.

KAM

Treatment Items this Visit:

T15-146135	08/06/2015	VET EXAM	KENNEL COUGH	KAM
------------	------------	----------	--------------	-----

recheck skin: BARH, skin lesions almost completely resolved. Hair growing back. No pustules noted. No excoriations noted.
Dog is doing some sniffing/coughing rec start doxycycline for mild-mod kennel cough
rx doxycycline 100mg 2.5 tabs po sid x 10 d
KAM

Treatment Items this Visit: 2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-147033 08/10/2015 SPAY/NEUTER SURGERY NORMAL JEG

*Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure.
Tattoo applied. Recovery from anesthesia uneventful.*

Treatment Items this Visit: IV CATHETER 18G LCV
MICROCHIPPING
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178578 - Date: 8/9/15 08/10/15 1718
Im for ao to pu from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230441	7/23/15	BEHAVIOR	

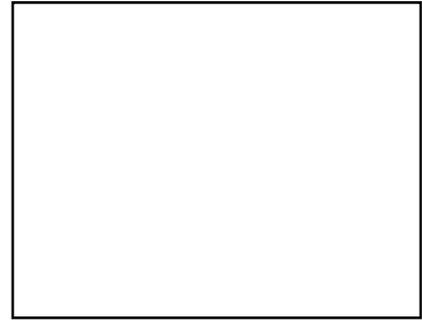
7-23-15 Tolerated all handling wiggly, girl, ok with others, and no interest in food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230442
SEX: NEUTERED MALE
D.O.B.: 4/22/2015

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SP	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142688	07/22/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-143155	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit: EAR CLEANING
REVOLUTION
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230443

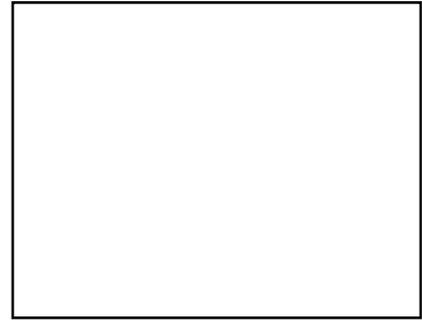
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/22/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SP	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142697	07/22/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-143145	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

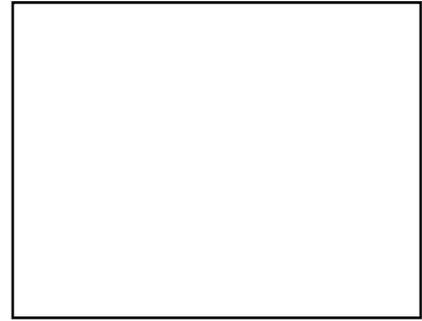
Treatment Items this Visit: EAR CLEANING
REVOLUTION
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230444
SEX: NEUTERED MALE
D.O.B.: 4/22/2015

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	SP	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142699	07/22/2015	INTAKE	NORMAL	SP

Treatment Items this Visit: FVRCP

T15-143129	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit: EAR CLEANING
REVOLUTION
RABIES BI 1215406A
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230445

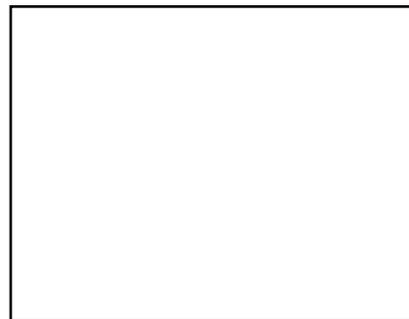
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/22/2015

COLOR: CALICO



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC01	STRAY	OTC	FERAL	7/22/15	SP	RTRN FIELD	COMM CAT	FERAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142703	07/22/2015	INTAKE	FRACTURE	SP

leg appears abnormal. sp

Treatment Items this Visit: FVRCP

T15-143104	07/23/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to limping/dwb on LTL. Ortho exam performed under general anesthesia for spay. Pet feral. GEN: anesthetized. MUSC- No palpable long bone fractures. Mild to moderate laxity at proximal radius ulna and distal humerus. Mild crepitus.

A: DWB LTL- suspect healing fracture vs elbow luxation. No signs on PE today of severe neuropathy to LTL. Pet likely weight bearing on limb. Recommend pet be monitored in community cat area before released to further assess whether weight bearing or not before released. If not weight bearing or if pet observed dragging limb recommend humane euthanasia.

P: House in community cat area, monitor. MSK.

Treatment Items this Visit:

T15-143140	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit: EAR CLEANING
EARTIPPING
RABIES BI 1215406A
REVOLUTION

T15-143415	07/24/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. Unable to examine pet due to hissing, growling. Feral. GEN: BARH. TP- not done at this time. R-eupnic. MUSC- weight bearing on LTL. Observed pet run to litterbox to hide.

A: LTL lameness- suspect healing fracture vs elbow luxation. At this time recommend release, pet is using limb. Unable to treat further given temperament.

P: Email shelter supervisor and manage about release. MSK.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230447

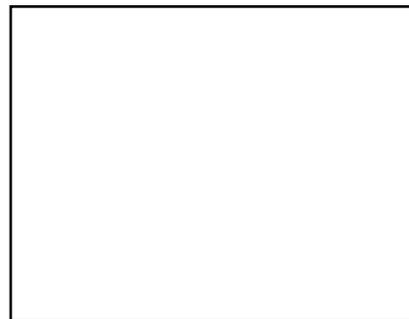
ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 4/22/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	EUTH REQST	ANML MED	PARVO POS	7/22/15	DS	EUTH	MED INFECT	PARVO POS	7/22/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142811	07/22/2015	INTAKE	PARVO	SP

Treatment Items this Visit: PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230447	7/22/15	EUTHANASIA	

Date and Time: 07/22/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230448
SEX: NEUTERED MALE
D.O.B.: 7/22/2014

ANIMAL NAME: BOUNCE
BREED: PIT BULL
COLOR: BLUE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
007	STRAY	OTC	NORMAL	7/22/15	FV	ADOPTION	ONSITE SAS	NORMAL	7/29/15	FV
066	SN SERVICE	SHLTR ADPT	NORMAL	7/29/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/30/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142771	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-144434	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 18G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230448	7/27/15	BEHAVIOR	

7-27-15 Nice boy, very wiggly but loves handling, no food guarding behaviors observed, friendly with other dogs, ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230449
SEX: NEUTERED MALE
D.O.B.: 1/22/2014

ANIMAL NAME: CHIEF
BREED: SIBERIAN HUSKY
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
159	STRAY	FIELD	NORMAL	7/22/15	KW	RTOWSURR	OWNR PROB	NORMAL	7/25/15	JM
159	OWNR SURR	OTC	NORMAL	7/25/15	JM	ADOPTION	ONSITE SAS	NORMAL	7/28/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142846	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143977	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215406A
IV CATHETER 18G LCV

Impound #: K15-177855 - Date: 7/22/15

07/27/15 0852

Note on kennel card said that dog is an rto. Not outcomed, left message for ao to call us. jm

07/28/15

Per staff, ao came in last sat. she was okay with us adopting dogs out. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230450
SEX: SPAYED FEMALE
D.O.B.: 1/22/2014

ANIMAL NAME: LUCY
BREED: COCKER SPAN MIX
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
159	STRAY	FIELD	NORMAL	7/22/15	KW	RTOWSURRE	OWNR PROB	NORMAL	7/25/15	JM
159	OWNR SURR	OTC	NORMAL	7/25/15	JM	ADOPTION	ONSITE SAS	NORMAL	7/28/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142849	07/22/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143840	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 18G LCV

Impound #: K15-177856 - Date: 7/22/15

07/27/15 0852

Note on kennel card said that dog is an rto. Not outcomed, left message for ao to call us. jm

07/28/15

Per staff, ao came in last sat. she was okay with us adopting dogs out. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230451

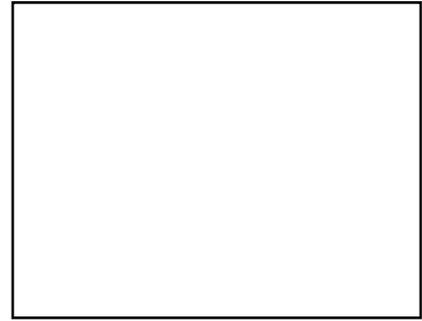
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/22/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/22/15	JM	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143585	07/25/2015	RVT EXAM	NORMAL	RDH

Treatment Items this Visit: FVRCP

T15-144119	07/28/2015	VET EXAM	NORMAL	JM
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Previous alter

Treatment Items this Visit: REVOLUTION
RABIES BI 1215406A
EARTIPPING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177857 - Date: 7/22/15 Caught in cat room. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230452

ANIMAL NAME:

SEX: Unknown

BREED: CHIHUAHUA SH

D.O.B.: 2/22/2015

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC STRAY	DEAD	7/22/15	DS	DOA DISP	ROUTINE	DEAD	7/22/15	DS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230453
SEX: NEUTERED MALE
D.O.B.: 7/4/2013

ANIMAL NAME: KUSH
BREED: SIBERIAN HUSKY
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
005	RABIES QUA	FIELD OWND	HAS BITTEN	7/22/15	49	ADOPTION	ONSITE SAS	NORMAL	8/7/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-145305	08/03/2015	RVT EXAM	DIARRHEA	JBA

S: rvt exam dog with diarrhea.

O: BARH, diarrhea seen in cage.

A: Adult dog with diarrhea - Ddx: Infectious - including parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open). Fecal positive for roundworm/coccidia ova.

P: Per protocol for adult dog diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days 20.2 kg = 303 mg (250 mg)

RX: Fenbendazole 50 mg/kg PO SID x 5 days 20.2 = 1010.0 mg

Consider Tylosin and/or Fortiflora if not resolving.

Treatment Items this Visit:

FECAL FLOAT POSITIVE
 1.00 METRONIDAZOLE 250MG 2.00
 TIMES/DAY FOR 7.00 DAYS
 1.00 PANACUR GRANULES 222MG/G
 1.00 TIMES/DAY FOR 5.00 DAYS
 DHPP
 BORDETELLA

T15-145527	08/04/2015	VET EXAM	KENNEL COUGH	SLP
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S: Vet Check - signs during Sx

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

Treatment Items this Visit:

2.50 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-145543	08/04/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230454

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 7/23/2013

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
103	STRAY	OTC	NORMAL	7/23/15	FV	EUTH	MED OTHER	OTHER MED	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142880	07/23/2015	INTAKE	NORMAL	FV

foxtail front paw

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142916	07/23/2015	VET EXAM	OTHER	KAM
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S: check foxtail in LF

O: QARH, was not walking. mm pink, crt 1 sec. Unable to palpate abd. Multiple healing wounds face neck ears. Ticks noted on ears. RF pads worn down. LF-dig 3-toe pad is necrotic. Toe swollen and swollen up to carpus. Hyperemic between 3-4 with draining tract. No foxtail found.

A: necrotic pad/drainage tract-r/o secondary to self trauma vs other trauma (burn) vs neoplasia vs other; febrile-suspect secondary to inflammation/infection

P: rx cephalexin 750 mg po bid x 14 d

rx rimadyl 50 mg po bid x 7 d

rx tramadol 75 mg po bid x 14 d

reassess temp tomorrow and auscult tomorrow. Suspect neoplasia and that treatment will be beyond the shelters ability for histopathology, staging, etc. Rescue/adopter would need pursue treatment which likely would include amputation of toe/limb. Otherwise, humane euthanasia should be considered.

KAM

Treatment Items this Visit:

FRONTLINE
1.00 CEPHALEXIN 250MG 2.00
TIMES/DAY FOR 14.00 DAYS
1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 14.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS
1.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 14.00 DAYS

T15-143405	07/24/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. Temp and abdomen not assessed today. Pet walked up to greet me in kennel. GEN: QARH. T: not done at this time. P:120 R: eupnic. MM- pi,moist. CRT- 1 sec. SKIN- Interdigital swelling on LT paw, digits 2-5 through carpus. Mild draining tract at digit 3-4. Digit 3 toe pad, open, ulcerated, no hemorrhage or exudate observed. MUSC- dwb on LTL. Remaining pe wnl.

Skin impression Digit 3 toe pad- inflammatory, predominantly neutrophils.

A: Ulcerated digit 3 toe pad, dwb ltl, Draining tract at digit 3-4- suspect trauma (puncture vs foreign body) vs neoplasia. Pet currently on second day of antibiotic and pain meds. Recommend recheck in one week. Repeat slide and palpate abdomen and check temp.

P: Continue with meds as previously prescribed. Recheck 07/31. MSK.

Treatment Items this Visit:

T15-143515	07/25/2015	VET RECHECK	OTHER	KAM
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Recheck to assess temp. 99.4 normalized. Pet has not been getting meds from shelter staff. Meds found in pill pocket on floor of run. Medical staff to give medications.

Chewing lesion noted at tail base. Clipped and scrubbed.

Probed tract on LTL dig3/4. No fb found. Flushed with sterile saline. Suspect lesion is neoplasia (MCT)

E collar placed to prevent licking.

KAM

Treatment Items this Visit:

T15-143987	07/28/2015	VET RECHECK	WOUND	KAM
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recheck: BARH/QARH Tail base chewing lesions much improved. LTL paw swollen hot. Draining tract had closed. Removed scab and serum extruded. Toe pad very minimally improved. R/o neoplasia vs fungal vs other infectious. rec rads when possible.

Continue meds as rx'd. Will likely need rimadyl continued.

KAM

Treatment Items this Visit:

T15-144536	07/30/2015	VET RECHECK	OTHER	KAM
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recheck: Dog is QARH, doesn't walk much. Toes lesion as before. Suspect neoplasia. Rec continue rimadyl while in shelter. No rescue or adoption interest in this pet. Possibly due to medical problems.

rx rimadyl 50 mg po bid x 7 d

KAM

Treatment Items this Visit:

0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177862 - Date: 7/23/15 LEFT IN NIGHT DROP NO SLIP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230454	7/27/15	BEHAVIOR	PASS

7/27/15 Gentle, mild, didn't walk him around too much due to non weight bearing on front foot. No interest in food offered. Tolerated all handling. Ok for adoption/rescue. ks

A230454	7/30/15	EUTHANASIA
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Date and Time: 073015

S: check foxtail in LF

O: QARH, was not walking. mm pink, crt 1 sec. Unable to palpate abd. Multiple healing wounds face neck ears. Ticks noted on ears. RF pads worn down. LF-dig 3-toe pad is necrotic. Toe swollen and swollen up to carpus. Hyperemic between 3-4 with draining tract. No foxtail found.

A: necrotic pad/drainage tract-r/o neoplasia vs secondary to self trauma vs other trauma (burn) vs other; febrile-suspect secondary to inflammation/infection

P: rx cephalexin 750 mg po bid x 14 d

rx rimadyl 50 mg po bid x 7 d

rx tramadol 75 mg po bid x 14 d

reassess temp tomorrow and auscult tomorrow. Suspect neoplasia and that treatment will be beyond the shelters ability for histopathology, staging, etc. Rescue/adopter would need pursue treatment which likely would include amputation of toe/limb. If no rescue interest rec humane euthanasia.

KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical other

Outcome Condition: Other medical

Memo Completed By (initials): KAM

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230455

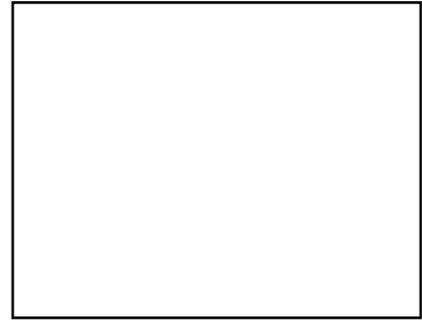
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/23/2014

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	TNR CLINIC	FERAL	7/23/15	KW	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143113	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230456

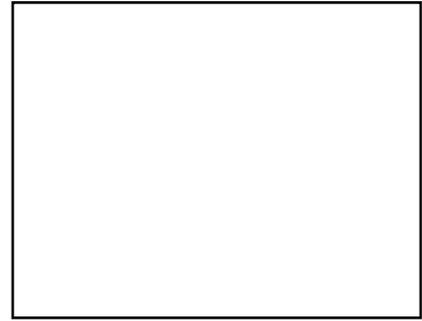
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 2/23/2015

COLOR: GRAY TABBY / CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK KW	STRAY	TNR CLINIC	FERAL	7/23/15	KW	RTRN FIELD	COMM CAT	FERAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143150	07/23/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230457

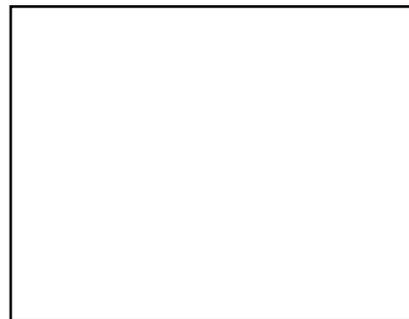
ANIMAL NAME:

SEX: MALE

BREED: LABRADOR RETR MIX

D.O.B.: 4/23/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JE	STRAY	FIELD	SICK	7/23/15	JE	EUTH	MED INFECT	PARVO POS	7/23/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142907	07/23/2015	MEDICAL COMMUNICATION	PARVO	

07/23/15 10:21

TRANSIENT DROPPED DOG AT HARDIN VET AND STATED HE BELIEVES DOG HAS PARVO. NO TEST DONE AT THIS TIME. JE

Treatment Items this Visit:

T15-143070	07/23/2015	RVT EXAM	PARVO	JM
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Treatment Items this Visit: PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230457	7/23/15	EUTHANASIA	

Date and Time: 07/23/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230458

ANIMAL NAME: KELLY

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/23/2014

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
105	STRAY	FIELD	NORMAL	7/23/15	482	EUTH	MED INFECT	OTHER MED	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142922	07/23/2015	VET EXAM	OTHER	KAM

S: doesn't seem right per aco

O: BARH, hr 160 rr 40 h/l ok. mm pink, crt 1 sec. Abd soft non painful, nsf. No spay scar noted. PLN ok. Amb x 4 no lameness noted. Pronounced risus sardonicus. Pressure alopecia tailbone. Alopecia around neck with prominent scar approx 350 degrees around neck. Swollen lips

A: 1) tetanus 2) neck scar r/o embedded collar-uncertain if previous surgery or prong collar was embedded 3) lips swollen-uncertain whether allergic reaction or normal

P: diphenhydramine 2mg/kg im

rx metronidazole 500 mg po bid x 14 days

frontline

Pet appears stable and should be able to be held at shelter. Eating ok with minimal swallowing difficulty. Rec canned food.

KAM

Treatment Items this Visit:

FRONTLINE
1.00 METRONIDAZOLE 500MG 2.00
TIMES/DAY FOR 14.00 DAYS
1.00 FEED CANNED FOOD 2.00
TIMES/DAY FOR 14.00 DAYS

T15-142930	07/23/2015	MEDICAL COMMUNICATION	OTHER	KAM
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This pet came to the shelter with tetanus. This likely occurred due to a collar that was embedded in her neck. Tetanus is caused by a bacteria. The bacteria causes the nerves to be paralyzed and that is why her eyes and ears are pulled back. Treatment was started immediately for this dog and we expect her to make a full recovery. It is very important she go home with her medication and that it is given as directed. You will also need to follow up with your own veterinarian.

(Staff: metronidazole should be continued until 8/22/15)

KAM

Treatment Items this Visit:

T15-142971	07/23/2015	INTAKE	OTHER	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-143504	07/25/2015	VET RECHECK	OTHER	KAM
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recheck: Pet is BARH, eating and drinking well in shelter. Appears stable. Facial expression as before. AM medication found left in food bowl. Rec medical staff administer medications rather than shelter staff as critical this pet receives regular medicating.

KAM

Treatment Items this Visit:

T15-143988 07/28/2015 VET RECHECK OTHER KAM

recheck: BARH, dog is doing well in shelter. Clinical signs of risus sardonicus as before. Pet is getting medications now. consider foster if available for this pet.

KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230458	7/27/15	BEHAVIOR	PASS

7/27/15 Tolerated all handling, no interest in food offered. Ok with other dogs. Ok for adoption/rescue. ks

A230458	7/30/15	EUTHANASIA
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Date and Time: 7/30/15

O: BARH, hr 160 rr 40 h/l ok. mm pink, crt 1 sec. Abd soft non painful,nsf. No spay scar noted. PLN ok. Amb x 4 no lameness noted. Pronounced risus sardonicus. Pressure alopecia tailbone. Alopecia around neck with prominent scar approx 350 degrees around neck. Swollen lips

A: 1) tetanus 2) neck scar r/o embedded collar-uncertain if previous surgery or prong collar was embedded 3) lips swollen-uncertain whether allergic reaction or normal

P: diphenhydramine 2mg/kg im
rx metronidazole 500 mg po bid x 14 days

frontline

Pet appears stable and should be able to be held at shelter but rescue is needed for this pet due to long duration of treatment (30-60 days). If no rescue is found, humane euthanasia should be considered. Eating ok with minimal swallowing difficulty. Rec canned food.

KAM

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious

Outcome Condition: Other medical

Memo Completed By (initials): KAM

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230459

ANIMAL NAME: PHOEBE

SEX: FEMALE

BREED: TERRIER MIX

D.O.B.: 4/30/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
177	STRAY	FIELD	FEARFUL	7/23/15	KW	FOSTER	NEEDS SOCL	FEARFUL	7/30/15	JM
RECEIVING	FOSTER RET	BEH IMPRVD	FEARFUL	7/31/15	PZ	RESC/TRANS	RESCUE GRP	FERAL	7/31/15	KS
RECEIVING	OWNR SURR	OTC	FERAL	9/24/15	PZ	RESC/TRANS	SFSPCA	FERAL	9/28/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142959	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-144714	07/30/2015	TREATMENT VISIT	NORMAL	JM
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Treatment Items this Visit:
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230460

ANIMAL NAME: HEINZ

SEX: NEUTERED MALE

BREED: DOBERMAN PINSCH

D.O.B.: 7/23/2013

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
009	STRAY	FIELD	FEARFUL	7/23/15	46	RTO	SAS WALKIN	NORMAL	7/28/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142974	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

A230460 7/27/15 BEHAVIOR

7-27-15 Walk on leash well, ok with others, tolerated all handling, no interest in food dv.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230462
SEX: NEUTERED MALE
D.O.B.: 1/23/2014

ANIMAL NAME: BAPTISTE
BREED: CHIHUAHUA SH MIX
COLOR: SILVER / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
089	STRAY	FIELD	FEARFUL	7/23/15	JS	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143002	07/23/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
 DHPP
 FRONTLINE

T15-144382	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 RABIES BI 1215406A
 MICROCHIPPING

T15-145098	07/31/2015	TREATMENT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
 DEWORMING
 TREATMENT AFOXOLANER 17MG

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230462	7/28/15	BEHAVIOR	

7-28-15 Tolerated handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230463
SEX: NEUTERED MALE
D.O.B.: 1/23/2013

ANIMAL NAME: HERCULES
BREED: PIT BULL
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
130	STRAY	FIELD	NORMAL	7/23/15	482	ADOPTION	ONSITE SAS	NORMAL	7/27/15	FV
130	SN SERVICE	SHLTR ADPT	NORMAL	7/27/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/28/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142977	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-143852	07/27/2015	VET EXAM	EAR	MSK
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S/O: Flagged for exam on am walkthrough due to head shaking. GEN: BARH. T: 99.5 P:100 R: eupnic, referred stertor. MM- pi, moist. CRT- 1 sec. BCS 6/9. EYES- mild mucopurulent discharge and blepharospasm OU. EARS- Sedated for otoscopic exam. Severe stenotic canals, marked dark brown aural exudate AU. Unable to visualize TM AU under sedation, pet resisted otoscopic exam. UGR- intact male. SKIN - mild alopecia at dorsal tail base.

Dexmedetomidine, 0.01mg/kg, 0.45mls IM. Butorphanol, 0.2mg/kg, 0.45mls IM. Atipamazole, 0.35mls IM.

Ear cytology- 3+ cocci, 1+ yeast, 2+ PMNs.

A: Stenotic canals, dark brown aural exudate, cocci- OE vs OI. Recommend course of oral antibiotics and nsoids at this time. Recommend otoscopic exam under anesthesia, pet very painful. Cannot rule out aural foreign body at this time.

P: Cephalexin, 20mg/kg, 500mg PO BID x 10 days. Rimadyl, 2mg/kg, 50mg PO BID x 7 days. Recheck 08/3/15. MSK.

Treatment Items this Visit:

1.00 CEPHALEXIN 500MG 2.00
 TIMES/DAY FOR 10.00 DAYS
 0.50 RIMADYL 100MG 2.00 TIMES/DAY
 FOR 7.00 DAYS

T15-144005	07/28/2015	MEDICAL COMMUNICATION	NORMAL	SLP
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Animal sent home with remainder of meds.

Rxed:cephalexin 500mg BID x 10 days 20 tablets Exp:10/17

Rimadyl 100mg 1/2 tablet BID x 5 days 5 tablets Exp:9/17

Treatment Items this Visit:

T15-144012	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING

IV CATHETER 18G RCV
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178046 - Date: 7/27/15

07/28/15 1156

AO notified to pu. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230464

ANIMAL NAME: LORETTA

SEX: SPAYED FEMALE

BREED: POMERANIAN MIX

D.O.B.: 7/25/2007

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
047	STRAY	OTC	NORMAL	7/23/15	SP	ADOPTION	OUTREACH	NORMAL	8/9/15	SRE
041	SN SERVICE	OUTREACH	NORMAL	8/9/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/11/15	JM
033	ADPT RTRN	ANML BEH	NORMAL	8/26/15	AM	ADOPTION	OUTREACH	NORMAL	9/6/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142924	07/23/2015	INTAKE	OTHER	SP

7/23/15

dog walks out of balance and cried when I put leash on her but stopped once I picked her up. sp

Treatment Items this Visit:

DHPP
BORDETELLA

T15-142954	07/23/2015	VET EXAM	OTHER	KAM
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S: alert due to crying in pain and wobbly

O: BARH/QARh, hr 160 rr 30 h/l ok. mm pink, crt 1 sec. Abd too tense to palpate well. PLN ok. Heavy dental tartar with root exposure on some premolars (maxillary). AS scarred pinna (old hematoma) canal clean. AD-debris near tm (possible foxtail). Eyes ok. Amb x 4. Stiff gait. Diff to exam. Cries when stifles extended. Stifles feel thick R>L. Thin coat with heavy fleas

A: 1) stiff gait-r/o lux patella vs ccl vs other 2) possible foreign body AD 3) resolved ear hematoma AS 4) severe periodontal disease 5) fad

P: rec start pain medication and reevaluate on Saturday. Rec check ears when under anesthesia.

revolution

rx metacam 1.5 mg/mL 0.35 mL po sid x 7 d

KAM

Treatment Items this Visit:

REVOLUTION
0.35 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS

T15-143512	07/25/2015	VET RECHECK	OTHER	KAM
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recheck: BARh, walking well, seems stable. No pain elicited today on manipulation of front or hind limbs. Coat thin, rough. No fleas noted. Marked periodontal disease.

Suspect OA of stifles. Rec continue pain meds as rx'd while in shelter.

KAM

Treatment Items this Visit:

T15-144161	07/28/2015	VET RECHECK	OTHER	KAM
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brief recheck: QARH, amb x 4 stiff gait esp hind end. No pain elicited hind end on manipulation or palpation of either leg. AS-moderate waxy debris. Flushed ear. Rec check ears under anesthesia. Continue meds as rx'd. KAM

Treatment Items this Visit:

T15-144969	07/31/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to painful. Possible aural foreign body. Pet recieved revolution at 07/23. GEN: BARH. T: not done at this time. P:150 R: eupnic. MM- pi, moist CRT- 1 sec. SKIN- dirty rough haircoat. Flea dirt.EARS- mild dark brown/black waxy exudate at TM, appear intact AU. Flushed/cleaned ears. MUSC- pain on cervical flexion. Thickened stifle bilaterally, grade 3/4 MPL on RPL.

A: Cervical pain- suspect degenerative vs traumatic. Recommend rads asap and continue with oral pain meds. Add in tramadol.

P: Metacam, 0.1mg/kg, 0.4mls PO SID x 7 days. Tramadol, 5mg/kg, 25mg PO BID x 7 days. Recheck 08/03. MSK.

Treatment Items this Visit:

0.40 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS
0.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 7.00 DAYS

T15-145486	08/03/2015	XRAYS	NORMAL	MSK
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S/O: Radiographs. Pet not sedated. KVP and MAs set to spine, soft tissue structures such as heart and lungs appear abnormal but recommend rads be repeated if cs develop. CV- no murmurs ausculted. LUNGS- clear on auscultation today.

Cervical spine R lateral- wnl.

Cervical spine V/D- wnl.

Thoracic and Abdominal Spine- wnl.

Pelvis V/D- wnl.

A: Painful on cervical flexion- suspect inflammatory (collapsed disk) vs thromboembolism vs other. Pet appears more comfortable on pain meds. Recommend adopter or rescue pursue more advanced imaging if pet appears painful.

P: Continue current medications while pet in shelter, monitor for pain. MSK.

Treatment Items this Visit:

T15-146546	08/08/2015	VET RECHECK	NORMAL	KAM
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recheck from pain (neck). Dog is BARH. Very sweet. Jumping and running in kennel. No lameness or pain noted.

ok to d/c meds. Monitor and restart if discomfort noted.

kam

Treatment Items this Visit:

T15-147016	08/10/2015	VET EXAM	OTHER	JBA
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TGH rx prescribed by JG clavamox 125 mg po bid x 7 days.

Treatment Items this Visit:

T15-147044	08/10/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Hydrometra. Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

removed foxtail from left ear.

Multiple teeth loose--five easily extracted with minimal traction. Rec to own DVM for follow up.

Nice little dog.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 22G LCV
EAR CLEANING
RABIES BI 1215406A

brought in by adopter for exam--tapeworms and ears

BARH, AD pinna scarred down, AU mod black brown debris. AS>AD. Flushed.

rx mometamax 7.5 gm instill small amount into each ear once daily for 7 days then recheck

droncit 34 mg 1.5 po for tapeworms

kam

Treatment Items this Visit:

DEWORMING DRONCIT

Impound #: K15-178606 - Date: 8/9/15

08/10/15 1722

ao notified to pu from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230464	8/31/15	BEHAVIOR	

8/31/15 Returned for being snappy with the adopter who was an elderly woman. Should be adopted to an adults only home with adopters who are aware that Loretta is a snappy elderly dog. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230465

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 7/23/2010

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
128	OWNR SURR	FIELD	NORMAL	7/23/15	KW	EUTH	BEH - AGG	PEOPLE AGG	7/28/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142963	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230465	7/27/15	EUTHANASIA	

Date and Time: 7/27/15

History: This dog arrived on 7/23/15

Assessment: During this dog's evaluation, he was presented with a bowl of canned dog food mixed with dry kibble. When the assess-a-hand entered the dog's bowl he immediately and silently bit the hand and would not let go.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230466
SEX: NEUTERED MALE
D.O.B.: 8/23/2014

ANIMAL NAME:
BREED: GERM SHEPHERD
COLOR: SABLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
001	STRAY	FIELD	NORMAL	7/23/15	AM	ADOPTION	ONSITE SAS	NORMAL	8/7/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142951	07/23/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143797	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 18G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230466	7/27/15	BEHAVIOR	PASS

7/27/15 Sweet, friendly, enjoyed all handling, no interest in food offered. Needs dog-dog test when second handler is available. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230470
SEX: SPAYED FEMALE
D.O.B.: 7/23/2013

ANIMAL NAME: MONA
BREED: PIT BULL
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
019	STRAY	OTC	NORMAL	7/23/15	SP	ADOPTION	ONSITE SAS	NORMAL	8/22/15	SRE
019	SN SERVICE	SHLTR ADPT	NORMAL	8/22/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/24/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-142956	07/23/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
 BORDETELLA

T15-148026	08/14/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 23.8 kg= 238 mg (250 mg)

Treatment Items this Visit:

2.50 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-150101	08/24/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 18G LCV
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215408A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230470	7/30/15	BEHAVIOR	PASS

7/30/15 Sweet, mellow, loved all handling, no food guarding issues observed, friendly with male dog she was introduced to. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230474

ANIMAL NAME: PENNY

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 7/23/2014

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
009	STRAY	FIELD	NORMAL	7/23/15	JE	ADOPTION	ONSITE SAS	NORMAL	8/7/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143032	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

T15-143782	07/27/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 24.9 kg = 249 mg

Treatment Items this Visit:

2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-145734	08/05/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Foxtails removed from both ears. Left ear drum intact, right ear drum ruptured.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A
FRONTLINE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230474	7/27/15	BEHAVIOR	PASS

7/27/15 Very wiggly and sweet, gentle, enjoyed handling, friendly with other dogs, no interest in food offered. Ok for adoption/rescue. ks

A230474	8/5/15	WEB
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This girl has quite the personality she's playful and sweet! And theres never a dull moment with her! She loves affection and will give you kisses to cheer you up! All in all she's wonderful and does well with others! Come meet her today, I guarantee you she will be the one for you!

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230478

ANIMAL NAME: LOVELY

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 1/23/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
106	STRAY	FIELD	NORMAL	7/23/15	49	EUTH	TIME/SPACE	NORMAL	8/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143072	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230478	7/30/15	BEHAVIOR	

7-30-15 Tolerated handling, ok with food and ok with others dv

A230478 8/4/15 EUTHANASIA

Date and Time: 8/4/15

History: This dog arrived on 7/23/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230480
SEX: SPAYED FEMALE
D.O.B.: 7/23/2014

ANIMAL NAME: BONNIE
BREED: GERM SHEPHERD / QUEENSLAND HEE
COLOR: BL BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
022	STRAY	OTC	NORMAL	7/23/15	SRE	ADOPTION	ONSITE SAS	NORMAL	8/8/15	ZB
007	ADPT RTRN	ADOPTR PRB	NORMAL	8/9/15	SRE	RESC/TRANS	RESCUE GRP	NORMAL	8/18/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143064	07/23/2015	INTAKE	NORMAL	SRE
Treatment Items this Visit:		DHPP BORDETELLA		
T15-144932	07/31/2015	TREATMENT VISIT	NORMAL	DR
Treatment Items this Visit:		FRONTLINE		
T15-145730	08/05/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING RABIES BI 1215406A		

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230480	7/30/15	BEHAVIOR	PASS
7/30/15 Very shy and sensitive but sweet. Will do best in a foster based rescue but is ok for adoption. No interest in food offered, fine with other dogs. ks			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230482
SEX: NEUTERED MALE
D.O.B.: 7/23/2011

ANIMAL NAME: VINNIE
BREED: TERRIER MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
042	STRAY	OTC	NORMAL	7/23/15	SP	ADOPTION	OUTREACH	NORMAL	8/1/15	ZB
042	SN SERVICE	OUTREACH	NORMAL	8/1/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143067	07/23/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145407	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 22G RCV
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 MICROCHIPPING

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230482	7/28/15	BEHAVIOR	

7-28-15 A little shy at first, tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230489

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/23/2013

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
129	STRAY	FIELD	PEOPLE AGG	7/23/15	KW	EUTH	BEH - AGG	PEOPLE AGG	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143080	07/23/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177884 - Date: 7/23/15 dog became aggressive with scanner and leash.

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230489	7/27/15	EUTHANASIA	

Date and Time: 7/27/15

History: This dog arrived on 7/23/15

Assessment: When I went to take this dog out for his evaluation he lay on his bed growling. I opened the door slightly and he continued to growl. It was unsafe to continue with the evaluation.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230490

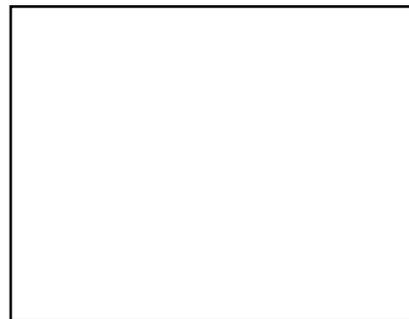
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 5/23/2015

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JC	STRAY	FIELD	INJURED	7/23/15	JC	EUTH	MED OTHER	MED UNTRT	7/23/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143079	07/23/2015	INTAKE	OTHER	NO

wound to side.jc

Treatment Items this Visit:

T15-143092	07/23/2015	VET EXAM	WOUND	MSK
------------	------------	----------	-------	-----

S/O: Brought back for exam by aco. GEN: Quiet to mild obtundation. TP- not done at this time. R: eupnic. MM- pale, tacky. CRT- 2 sec. SKIN- degloving injury to L lateral thorax, extends from . Marked to severe miasis. DENT- juvenile dentition present. UGR- male.

A: Degloving injury, miasis- Severe injury. Prognosis poor to grave. At this time recommend humane euthanasia. Degree of miasis indicates marked tissue necrosis.

P: TTDEX, 0.05mls Fatal Plus, 1ml IC. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230490	7/23/15	EUTHANASIA	

Date and Time: 07/23/15 3pm

History:S/O: Brought back for exam by aco. GEN: Quiet to mild obtundation. TP- not done at this time. R: eupnic. MM- pale, tacky. CRT- 2 sec. SKIN- degloving injury to L lateral thorax, extends from . Marked to severe miasis. DENT- juvenile dentition present. UGR- male.

A: Degloving injury, miasis- Severe injury. Prognosis poor to grave. At this time recommend humane euthanasia. Degree of miasis indicates marked tissue necrosis.

P: TTDEX, 0.05mls Fatal Plus, 1ml IC. MSK

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230493
SEX: SPAYED FEMALE
D.O.B.: 7/23/2013

ANIMAL NAME: WRINKLES
BREED: CHINESE SHARPEI MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
154	STRAY	FIELD	NORMAL	7/23/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/27/15	FV
154	SN SERVICE	SHLTR ADPT	NORMAL	7/27/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/28/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143083	07/23/2015	INTAKE	SKIN DISEASE	SRE

scabbing on ear

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143102 07/23/2015 VET EXAM OTHER MSK

S/O: Flagged for exam due to scab on ear. GEN: QARH. T: not done at this time. P:120 R: eupnic. 30bpm. MM- pi, slightly tacky. CRT- 1 sec. EYES- marked entropion OU. EARS- moderate dark brown debris in horizontal canal AU, unable to visualize TM and mild erythema AU, AD narrowed external canal, light tan aural exudate. SKIN- Healing superficial wound on dorsal aspect AD, small focal area of alopecia on L lateral humerus. Alopecia at tail base, flea dirt. Reducible umbilical hernia.

A: Entropion- Marked. Recommend adopter or rescue pursue surgical correction. Shelter is unable to provide this service at this time due to high volume of spay neuter surgeries.

OE- Cannot r/o OI at this time. Cleaned ears today with epiotic. Recommend if adopted repeat otoscopic exam, clean ears.

Skin wound- Suspect trauma vs infectious. No further treatment recommended as wound healing.

P: Frontline. MSK.

Treatment Items this Visit:

FRONTLINE

T15-143959 07/28/2015 SPAY/NEUTER SURGERY IN HEAT JS

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 20G RCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178015 - Date: 7/27/15 07/28/15 1001
 ao notified to pu. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230495
SEX: NEUTERED MALE
D.O.B.: 5/23/2015

ANIMAL NAME: SULLY
BREED: PIT BULL
COLOR: BR BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	STRAY	OTC	MALNOURISH	7/23/15	SP	FOSTER	MED OTHER	MALNOURISH	8/1/15	JBA
TRETROOM	FOSTER RET	MED ISSUE	OTHER MED	8/3/15	MSK	FOSTER	UNDERAGE	WEANED UND	8/10/15	DR
TRETROOM	FOSTER RET	ADOPT RDY	NORMAL	8/31/15	KS	RESC/TRANS	RESCUE GRP	NORMAL	8/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143086	07/23/2015	INTAKE	UNDERWEIGHT	SP

r/p said dog was lethargic sp

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING
 PARVO TEST NEGATIVE

T15-143098	07/23/2015	VET EXAM	UNDERWEIGHT	KAM
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S: lethargic according to r/p

O: QAR, 5-7% dehyd by turgor. HR 200 rr 30 h/l ok, no m/a ausculted. MM pink, crt 1 sec. Abd full, wormy. BCS 3/9. Eats during exam. Amb x 4

A: 1) underweight-r/o decreased access vs parasitism vs metabolic vs other

P: 50 mL sq lrs. Keep in treatment to monitor for diarrhea.

revolution.

rx ponazuril 135 mg/mL 0.7 mL po sid x 3 d

rx panacur 64mg/mL 1.4 mL po sid x 5 d

KAM

Treatment Items this Visit:

REVOLUTION
 0.70 PONAURIL 135MG/ML 1.00
 TIMES/DAY FOR 3.00 DAYS
 1.40 PANACUR 64MG/ML 1.00
 TIMES/DAY FOR 5.00 DAYS
 SQ FLUIDS

T15-143416	07/24/2015	VET RECHECK	OTHER	MSK
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S/O: Pet wagged tail and walked up to kennel door. No interest in eating. Diarrhea in kennel. GEN: QAR. TP- not done at this time. R-eupnic. MM- pi, moist. CRT- 1 sec. Remaining pe- static.

Fecal- coccidia.

A: Coccidiosis- Pet currently on broad spectrum deworming protocol. Recommend continue meds as previously prescribed.

Add in anti nausea medication. Pet did not appear to eat overnight but is stable.

P: Cerenia, 1mg/kg, 0.2mls SQ. SQ LRS 50mls. Monitor in treatment until eating consistently. MSK.

Treatment Items this Visit:
FECAL FLOAT COCCIDIA
SQ FLUIDS

T15-143505 07/25/2015 VET RECHECK COCCIDIA KAM

*recheck: QARH, mm pink, crt 1 sec. didn't eat overnight but had formed stool.
AM: Ate canned cat food. T 93.8. Active warming to 98. Dog became much more active. Had normal bowel movement. Rec
continue to monitor temp to make sure puppies stays warm.
Continue medications as rx'd.
KAM*

Treatment Items this Visit:

T15-143935 07/27/2015 VET EXAM OTHER MSK

*S/O: Recheck exam. Pet is eating better, ate wet food offered. Pet passed firm stool later in afternoon. GEN: QAR.
Increased skin turgor. T:95.2P:138 R: 30 mm- pale, moist. CRT- 2 sec. ABDN- formed feces palpated in intestine.
Warmed SQ LRS 100mls.
A: Hypothermia, dehydration- open. Recommend continue active warming during day but concerned hypothermia could
indicate pet has underlying metabolic disease. Recommend sq fluid administration.
P: Continue warming disk, monitor eating and weight in treatment. MSK.*

Treatment Items this Visit:
SQ FLUIDS

T15-144478 07/29/2015 MEDICAL INFO. DIARRHEA JBA

continued evidence of diarrhea in kennel, per KAM administer 3 additional days ponazuril.

Treatment Items this Visit:
0.60 PONAURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS

T15-145465 08/03/2015 VET EXAM OTHER MSK

*S/O: Foster return. Said pet appeared lethargic this am. Had tan pasty stool yesterday and stool this am appeared dark
red/brown. Didn't want to eat this am. Pet passed semi formed stool in kennel, fecal performed. Pet has been eating well in
foster up through today. Has been given chicken, rice and access to dry while in foster. GEN: QAR. T: 98.4 P:170 R:
Eupnic. MM- pale, moist CRT- 2 sec. BCS 2-3/9. ABDN- soft. Gas palpated in abdomen.
Fecal- negative.
Parvo- negative.
A: Soft stool, inappetance- suspect liver (MVD vs shunt) vs inflammatory (Food allergy vs intolerance) vs infectious.
Recommend submit liver panel test #1387 via Idexx.
Lethargy, hypothermia (historic). Suspect sepsis secondary to hypothermia. Recommend course of metronidazole at this
time. Pet has not been on previously but has been on two courses of dewormer.
P: Metronidazole, 15mg/kg, 0.5mls PO BID x 7 days. Bloodwork and recheck 08/04. MSK.*

Treatment Items this Visit:
0.50 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
FECAL FLOAT NEG
PARVO TEST NEG

T15-145993 08/06/2015 TREATMENT VISIT NORMAL RDH

*DHPP vaccine given SQ
rdh*

Treatment Items this Visit:
DHPP

T15-151297 08/20/2015 TREATMENT VISIT NORMAL COB

8/20/15 Given dhpp vaccine by foster COB in home. ks

Treatment Items this Visit:
DHPP

T15-151471	08/31/2015	TREATMENT VISIT	NORMAL	JEG
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Doxy to be sent with Rescue. 5mg/kg PO BID x 7 days. 25mg

Treatment Items this Visit:

T15-151472	08/31/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
EAR CLEANING
MICROCHIPPING
FRONTLINE
RABIES BI1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230496
SEX: SPAYED FEMALE
D.O.B.: 4/23/2015

ANIMAL NAME: SAUCE
BREED: GERM SHEPHERD
COLOR: BL BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
171	STRAY	OTC	MALNOURISH	7/23/15	SP	ADOPTION	OUTREACH	NORMAL	8/1/15	SRE
034	ADPT RTRN	OTHER PET	NORMAL	8/2/15	SRE	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143093	07/23/2015	INTAKE	UNDERWEIGHT	SP

lethargic

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING
 PARVO TEST NEGATIVE

T15-143444	07/24/2015	VET EXAM	DIARRHEA	MSK
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S/O: Flagged for exam due to lethargy. Parvo negative. Pet vomited twice during exam. No interest in eating. GEN: QAR. Dehydrated 7-10%. T:99.3 P:170 R: eupnic. MM- Pale pi, moist. CRT- 2sec. Fem pls- absent. ABDN- soft abdomen, no masses palpated. UGR- soft liquid stool on thermometer.

*Parvo- negative
 22 g catheter.*

500mls bolus IV LRS

Maintenance IV LRS at 20 mls/hr x 3 hours.

A: Diarrhea- Suspect infectious. Recommend start pet on anti nausea and broad spectrum deworming medications at this time. Recommend recheck 07/25 to assess if IV fluids need to be continued.

P: Cerenia, 1mg/kg, 0.7mls SQ. Panacur, 50mg/kg, 5.0mls PO SID x 5 days. Ponazuril, 50mg/kg, 2.5mls PO SID x 3 days.

Treatment Items this Visit:

5.00 PANACUR 64MG/ML 1.00
 TIMES/DAY FOR 5.00 DAYS
 0.25 METRONIDAZOLE 250MG 2.00
 TIMES/DAY FOR 7.00 DAYS
 2.50 PONAURIL 135MG/ML 1.00
 TIMES/DAY FOR 3.00 DAYS
 PARVO TEST NEGATIVE
 IV FLUIDS
 IV CATHETER

T15-143514	07/25/2015	VET RECHECK	DIARRHEA	KAM
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recheck:

QARH, mm pink, crt 1 sec. Abd soft non painful, nsf. Diarrhea on rectal. PLN ok. Drinking well. Not eating well. Nibbled at kibble during day. Appeared to have eaten overnight.

Iv catheter removed.

Fecal float negative

Bathed due to covered in feces.

KAM

Treatment Items this Visit: FECAL FLOAT NEG

T15-144799 07/31/2015 SPAY/NEUTER SURGERY NORMAL KAM

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit: MICROCHIPPING
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230497

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.:

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
137	STRAY	FIELD	NORMAL	7/23/15	49	EUTH	TIME/SPACE	NORMAL	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143229	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144577	07/30/2015	VET EXAM	KENNEL COUGH	KAM
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days (350mg)

Treatment Items this Visit:

3.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230497	7/27/15	BEHAVIOR	

7-27-15 Tolerated all handling, no interest in food, ok with others, aloof with evaluator, very strong hard to handle dv

A230497	7/30/15	EUTHANASIA
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Date and Time: 7/30/15

History: This dog arrived on 7/23/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230499

ANIMAL NAME:

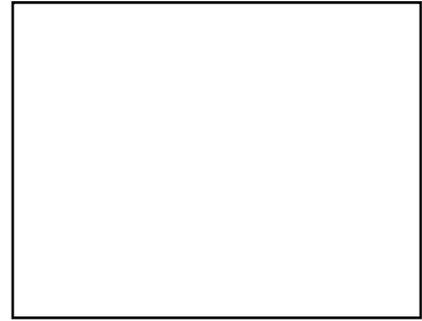
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/24/2014

COLOR: BLACK / WHITE

Litter# if applicable: A230499



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	FIELD	NORMAL	7/24/15	JM	RTRN FIELD	COMM CAT	NORMAL	7/25/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143169	07/24/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-143359	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

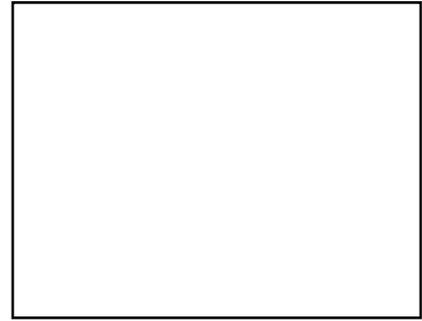
Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230500 **ANIMAL NAME:**
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 4/24/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A230499



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	FIELD	URI	7/24/15	JM	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143173	07/24/2015	INTAKE	URI	JM

URI

Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-143357	07/24/2015	VET EXAM	URI	MSK
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S/O: Flagged for exam due to URI. GEN: QARH. T:101.2 P:220 R- stertorous respiration, occasional open mouth breathing. MM- pi, moist. CRT- 2 sec. BCS 6/9. NOSE- marked mucopurulent nasal discharge. EYES- Mild mucopurulent discharge, epiphora OU. DENT- small focal lingual ulcers, 2-3. FeLV- negative.

*A: URI- recommend topical and oral antibiotic at this time. Recheck daily.
 P: Ofoxocin 1ggt OU BID x 10 days. Doxycycline, 10mg/kg, 0.3mls PO SID x 10 days. MSK.*

Treatment Items this Visit:

0.30 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 FELVTEST NEGATIVE
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-143530	07/25/2015	SPAY/NEUTER SURGERY	URI	KAM
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Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELV/FIV TEST NEG
 RABIES BI 1215406A

T15-143582	07/25/2015	VET RECHECK	NORMAL	KAM
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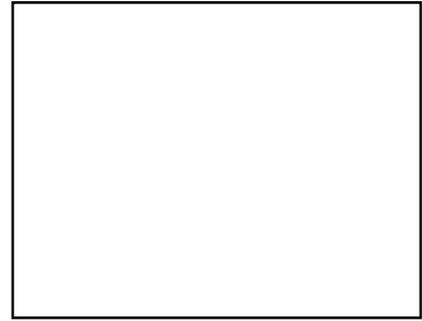
*recheck: BARh, no uri signs noted. Ok to d/c meds and alter for adoption
 KAM*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230501 **ANIMAL NAME:**
SEX: SPAYED FEMALE **BREED:** DOMESTIC SH
D.O.B.: 4/24/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A230499



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA23	STRAY	FIELD	URI	7/24/15	JM	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143177	07/24/2015	INTAKE	URI	JM

Treatment Items this Visit:
 FVRCP
 REVOLUTION
 DEWORMING

T15-143425	07/24/2015	VET EXAM	URI	MSK
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*S/O: Flagged for exam due to URI. GEN: BARH. T:100 P: Purr R: Purr.MM- pi, moist. CRT- 1 sec. EYES- moderate dried mucopurulent discharge OU. UGR- Small amount of frank blood on thermometer.
 A: URI- recommend start URI protocol.
 Hematochezia- monitor for now. Recheck if pet develops diarrhea.
 P: Ofloxacin, 1 gtt OU BID x 10 days. Recheck daily. MSK.*

Treatment Items this Visit:
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-143576	07/25/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 RABIES BI 1215406A

T15-143581	07/25/2015	VET RECHECK	NORMAL	KAM
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*recheck: no uri signs noted. BARH. ok to d/c meds and alter for adoption.
 KAM*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230502

ANIMAL NAME:

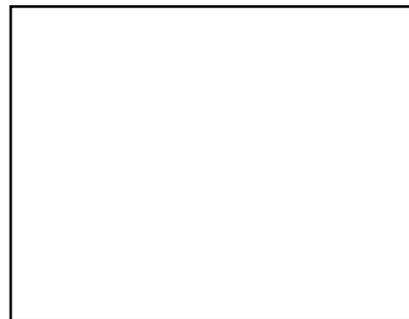
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/24/2015

COLOR: ORG TABBY

Litter# if applicable: A230499



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	FIELD	URI	7/24/15	JM	ADOPTION	PETSMART	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143181	07/24/2015	INTAKE	URI	JM

Treatment Items this Visit:

FVRCP
REVOLUTION
DEWORMING

T15-143427	07/24/2015	VET EXAM	URI	MSK
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S/O: Flagged for exam due to URI. GEN: BARH. T:100.4 P:220 R: eupnic. MM- pi, moist. CRT- 1 sec. Oral- large lingual ulcer, superficial on caudal aspect of tongue. EYES and NOSE- clear. BCS 5/9. UGR- male.

A: URI- recommend start pet on URI protocol.

P: Doxycycline, 10mg/kg, 0.2mls PO SID x 10 days. Recheck daily. MSK.

Treatment Items this Visit:

0.20 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS

T15-143565	07/25/2015	VET RECHECK	NORMAL	KAM
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No uri signs noted today. Ok for altering and adoption. D/c meds.

KAM

Treatment Items this Visit:

T15-143567	07/25/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEG
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230503

ANIMAL NAME:

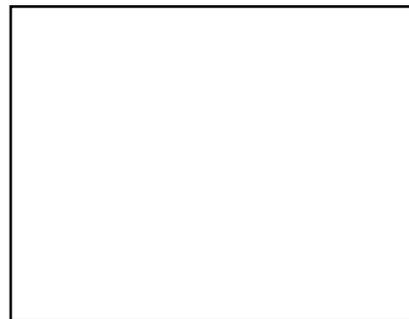
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/7/2015

COLOR: BLK TABBY / WHITE

Litter# if applicable: A230499



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	URI	7/24/15	JM	FOSTER	UNDERAGE	WEANED UND	7/25/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143185	07/24/2015	INTAKE	URI	JM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-143434	08/14/2015	VET EXAM	URI	MSK
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S/O: Flagged for exam due to URI. GEN: BARH. T:100.6 P:200 R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 5/9. EYES- mild blepharospasm, epiphora OU. Remaining exam WNL.

A: URI- recommend topical antibiotic. Monitor eating, respiration. Some of litter pet came in with have worse URI.

P: Ofloxacin, 1 gtt OU BID x 10 days. MSK.

Treatment Items this Visit:

1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-153090	09/05/2015	MEDICAL INFO.	UNDERAGE WEANED	DR
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Littermate had dirty ears, but could find any mites. Sent Revolution home with foster parent

Treatment Items this Visit:

REVOLUTION

T15-156785	09/23/2015	VET EXAM	UNDERWEIGHT	MSK
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S/O: Foster brought in for exam due to small size. Eating and drinking well, no diarrhea observed. GEN: QARH. T: 103

P:240 R: eupnic. MM- pi,moist. CRT- 1 sec. BCS 3-4/9. DENT- adult incisors erupting, all juvenile teeth present. EYES- mild blepharospasm OS. ABDN- Small amount of firm stool palpated in colon.

A: Underweight- suspect gi (parasitism) vs other (liver shunt). Recommend course of broad spectrum deworming and recheck in one to two weeks.

P: Sent with foster:

Panacur, 50mg/kg, 64mg/ml, 0.4mls PO SID x 5 days. (5 x 0.4ml syringes) (Exp 12/15)

Ponazuril 50mg/kg, 135mg/ml, .2mls PO SID x 3 days (3 x 0.2ml syringes) (Exp 12/15)

Metronidazole 15mg/kg, 50mg/ml, 0.15ml PO BID x 7 days (12 mls) (Exp 2/16).

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230504
SEX: NEUTERED MALE
D.O.B.: 7/24/2013

ANIMAL NAME: KODA
BREED: SIBERIAN HUSKY
COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
156	STRAY	FIELD	NORMAL	7/24/15	AM	RTO	ALT FEE	NORMAL	7/27/15	PZ
156	SN SERVICE	SHLTR RTO	NORMAL	7/27/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143226	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-143871	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230505

ANIMAL NAME:

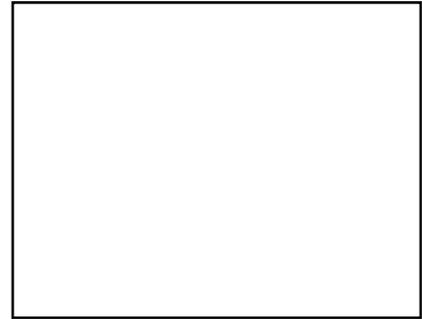
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/9/2015

COLOR: WHITE / BLK TABBY

Litter# if applicable: A230499



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETROOM	STRAY	FIELD	URI	7/24/15	JM	FOSTER	UNDERAGE	WEANED UND	7/25/15	DR
TRETROOM	FOSTER RET	MED ISSUE	URI	8/24/15	JM	FOSTER	UNDERAGE	SICK	8/29/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143189	07/24/2015	INTAKE	URI	JM

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-143439	07/24/2015	VET EXAM	URI	MSK
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S/O: Flagged for exam due to URI. GEN: QAR. increased skin turgor. T:99.1 P:250 R: eupnic, referred stertor. MM- pi, slightly tacky. CRT- 1 sec. BCS 4/9.EYES- marked mucopurulent discharge OU. NOSE- marked nasal discharge. ABDN- mildly distended, nonpainful on palpation. No masses or feces palpated.

SQ LRS 15mls.

A: URI- recommend start pet on URI protocol, recheck daily.

P: Ofloxacin, 1gtt OU BID x 10 days. Doxycycline, 10mg/kg, 0.1mls PO SID x 10 days. MSK.

Treatment Items this Visit:

0.10 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
10.00 DAYS
SQ FLUIDS

T15-148058	08/14/2015	TREATMENT VISIT	URI	DR
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Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-150043	08/24/2015	VET EXAM	URI	MSK
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S/O: Transfer from evet. Pet brought in by foster. Hyperthermic, ataxic, tachypnic and eye discharge per evet. Bloodwork performed by evet. Marked neutrophilia, mild NNN anemia, mild hypophosphatemia, hypokalemia and 20x increase in GGT. Pet started on sq lrs q 12 and ampicillin. GEN: QAR. Increased skin turgor. T:100.1 P:Purr R: Purr. mm- pi, moist. CRT- 1 sec. BCS 4/9. EYES- mild to moderate blepharospasm and mucopurulent discharge OU. NOSE- mild nasal discharge.

MUSC- sternally recumbant, will walk a few steps. Abnormally positions head to side when still. Mild ventroflexion of neck while standing. ABDN- mild distension. Non painful on palpation, no fluid wave.

A: Quiet, hx hyperthermia, ocular and nasal discharge, neutrophilia, elyte abnormalities- suspect infectious (URI vs FIP vs other). Recommend continue SQ LRS q 12 hours, antibiotics, monitor temp and eating in treatment. If pet worsens recommend humane euthanasia and necropsy.

P: Clavamox, 20mg/kg, 0.2mls PO BID x 10 days. Ofloxacin, 1gtt OU BID x 10 days. SQ LRS 15mls warmed q 12. MSK.

Treatment Items this Visit:
0.20 CLAVAMOX DROPS 62.5MG/ML
2.00 TIMES/DAY FOR 10.00 DAYS
1.00 OFLOXACIN 2.00 TIMES/DAY FOR
10.00 DAYS
SQ FLUIDS

T15-150562 08/25/2015 VET RECHECK OTHER KAM

recheck: QAR, eating well. Sways head from side to side. Wide based gait. Uncertain if visual. Rec continue with supportive care.

r/o neurologic-r/o FIP, vs toxo vs toxin vs other

Monitor daily

KAM

Treatment Items this Visit: SQ FLUIDS

T15-153085 09/05/2015 VET RECHECK NEUROLOGICAL KAM

Brief recheck: BARH, kitten has some head bobbing still but significantly improved. Amb x 4. No fever. Ears mod black debris. No mites noted on cytology but recommend revolution today. Ears cleaned. Recheck ears at next visit.

Unknown if neuro signs will continue to resolve or will remain.

KAM

Treatment Items this Visit:
REVOLUTION
FVRCP
DEWORMING PYRANTEL
EAR CLEANING

T15-156807 09/23/2015 VET RECHECK NEUROLOGICAL MSK

S/O: Foster brought in for exam due to head bobbing, loose stools. Eating and drinking well. Foster reports that one week prior to evet transfer pet had fallen in toilet. GEN: Mild intention tremor when offered food. QARH. T: 101.1 P purr R: purr. MM- pi, moist. CRT- 1 sec. BCS 6/9. ABND- full abdomen, no fluid wave palpated.

A: Neurologically abnormal- R/O trauma vs congenital (cerebellar hypoplasia vs abiotrophy) vs infectious (FIP vs toxo). Pet eating well, remaining exam wnl. Prognosis is guarded at this time. Recommend continue to monitor, treat for below, but if pet worsens recommend humane euthanasia and necropsy. Recommend multi modal anesthesia protocol, associated with fewer side effects in neurologically abnormal kittens and neurological cases.

Loose stool- recommend course of broad spectrum dewormer today. Recheck in one to two weeks.

P: Sent with foster:

Panacur, 50mg/kg, 64mg/ml, 1.0mls PO SID x 5 days. (5 x 1.0ml syringes) (Exp 12/15)

Ponazuril 50mg/kg, 135mg/ml, .5mls PO SID x 3 days (3 x 0.5ml syringes) (Exp 12/15)

Metronidazole 15mg/kg, 50mg/ml, 0.4ml PO BID x 7 days (12 mls) (Exp 2/16).

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230506

ANIMAL NAME:

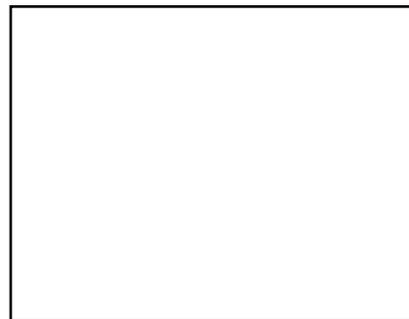
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/9/2015

COLOR: BRN TABBY

Litter# if applicable: A230499



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CI05	STRAY	FIELD	URI	7/24/15	JM	FOSTER	UNDERAGE	WEANED UND	7/25/15	DR
CA18	FOSTER RET	ADOPT RDY	NORMAL	8/14/15	JM	ADOPTION	ONSITE SAS	NORMAL	8/14/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143193	07/24/2015	INTAKE	URI	JM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-143436	07/24/2015	VET EXAM	URI	MSK
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S/O: Flagged for exam due to URI. GEN: QAR. T:100 P: 200 R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 4/9. Mild increased skin turgor. EYES- marked mucopurulent discharge OU. NOSE- clear.

SQ LRS 15mls.

A: URI- recommend URI protocol

P: Ofloxacin, 1gtt OU BID x 10 days. Doxycycline, 10mg/kg, 0.08mls PO SID x 10 days. MSK.

Treatment Items this Visit:

0.08 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS
 1.00 OFLOXACIN 2.00 TIMES/DAY FOR
 10.00 DAYS

T15-148127	08/14/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
 FELVTEST NEG
 RABIES BI 1215408A

Comments Attached to Animal - From Kennel Screen - if any

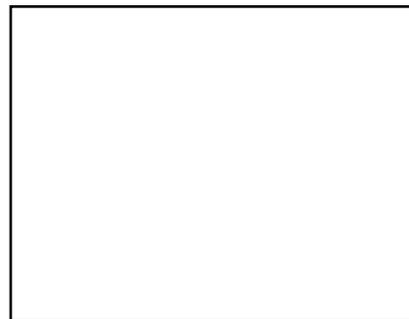
Impound #: K15-178852 - Date: 8/14/15

08/14/15 1537
 notified ao to pu from sx. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230507 **ANIMAL NAME:** PAULIE
SEX: NEUTERED MALE **BREED:** DOMESTIC SH
D.O.B.: 3/24/2015 **COLOR:** BLACK / WHITE
Litter# if applicable: A230499



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA16	STRAY	FIELD	URI	7/24/15	JM	ADOPTION	ONSITE SAS	NORMAL	7/27/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143197	07/24/2015	INTAKE	URI	JM

Treatment Items this Visit:

FVRCP
 REVOLUTION
 DEWORMING

T15-143442	07/24/2015	VET EXAM	URI	MSK
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S/O: Flagged for exam due to URI signs. Sneezing. GEN: BARH. T:100 P:200 R: eupnic. MM- pi, moist. CRT- 1 sec. BCS 6/9. MUSC- polydactyl. Remaining exam wnl.

A: Sneezing- suspect URI recommend URI protocol.

P: Doxycycline, 10mg/kg, 0.4mls PO SID x 10 days. MSK.

Treatment Items this Visit:

0.40 DOXYCYCLINE 50MG/ML 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-143508	07/25/2015	MEDICAL COMMUNICATION	NORMAL	KAM
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BARH, no uri signs noted. Rec no medications and monitor for uri. Ok for neuter and adoption.

KAM

Treatment Items this Visit:

T15-143539	07/25/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FELV/FIV TEST NEG
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230509
SEX: SPAYED FEMALE
D.O.B.: 7/24/2014

ANIMAL NAME:
BREED: CHIHUAHUA SH MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
044	STRAY	FIELD	NORMAL	7/24/15	JC	ADOPTION	OUTREACH	NORMAL	7/28/15	JRM
044	SN SERVICE	SHLTR ADPT	NORMAL	7/28/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/29/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143217	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144279	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178081 - Date: 7/28/15 07/29/15 1224
 Im for ao to pu from sx. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230510

ANIMAL NAME: EUNICE

SEX: FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 7/24/2013

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
099	STRAY	FIELD	NORMAL	7/24/15	JC	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143220	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-145276	08/03/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.

Treatment Items this Visit:
 DEWORMING
 HEALTH CERTIFICATE
 FRONTLINE
 RABIES BI 1215406A
 TREATMENT AFOXOLANER 17MG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230511
SEX: SPAYED FEMALE
D.O.B.: 7/24/2013

ANIMAL NAME:
BREED: CHIHUAHUA SH MIX
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
044	STRAY	FIELD	NORMAL	7/24/15	JC	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JRM
044	SN SERVICE	SHLTR ADPT	NORMAL	7/31/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	8/2/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143223	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-145123	08/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 IV CATHETER 22G RCV
 RABIES BI 1215406A
 EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230512

ANIMAL NAME:

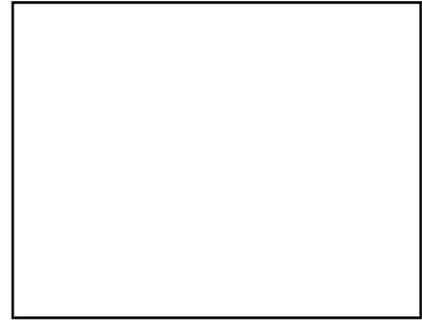
SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.: 6/9/2015

COLOR: BLACK / TAN

Litter# if applicable: A230512



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/24/15	JM	EUTH	MED INFECT	PARVO POS	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143201	07/24/2015	INTAKE	NORMAL	JM

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA
PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230512	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230513

ANIMAL NAME:

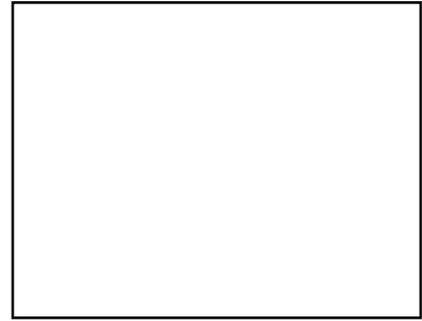
SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.: 6/9/2015

COLOR: BLACK / TAN

Litter# if applicable: A230512



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/24/15	JM	EUTH	MED INFECT	PARVO POS	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143206	07/24/2015	INTAKE	PARVO	JM

Treatment Items this Visit: PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230513	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230514

ANIMAL NAME:

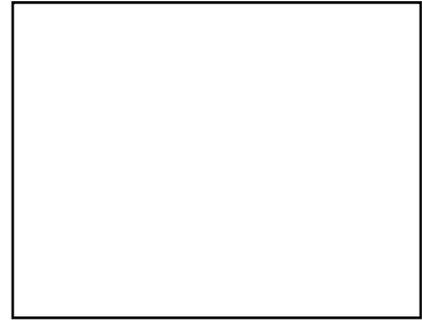
SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.: 6/9/2015

COLOR: BLACK / TAN

Litter# if applicable: A230512



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/24/15	JM	EUTH	MED INFECT	PARVO POS	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143208	07/24/2015	INTAKE	PARVO	JM

Treatment Items this Visit: PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230514	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230515

ANIMAL NAME:

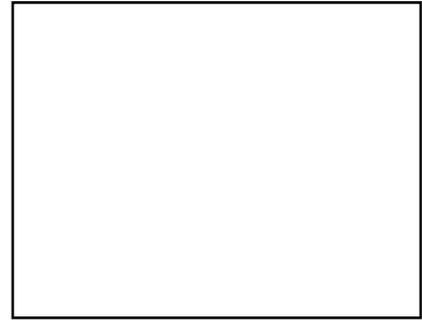
SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.: 6/9/2015

COLOR: BLACK / TAN

Litter# if applicable: A230512



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/24/15	JM	EUTH	MED INFECT	PARVO POS	7/24/15	JM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230515	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230516

ANIMAL NAME:

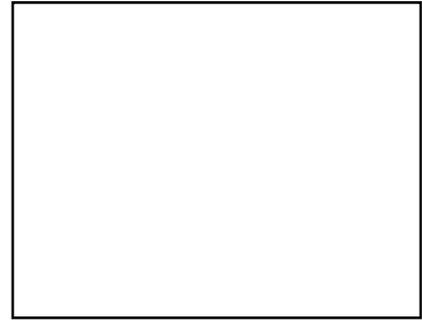
SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.: 6/9/2015

COLOR: BLACK / TAN

Litter# if applicable: A230512



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/24/15	JM	EUTH	MED INFECT	PARVO POS	7/24/15	JM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230516	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230517

ANIMAL NAME:

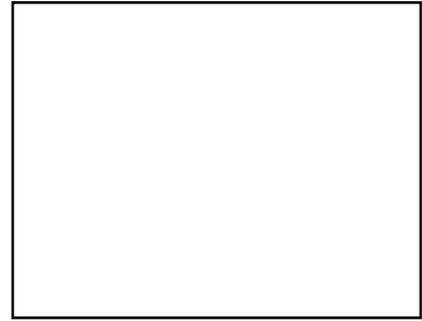
SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.: 6/9/2015

COLOR: BLACK / TAN

Litter# if applicable: A230512



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/24/15	JM	EUTH	MED INFECT	PARVO POS	7/24/15	JM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230517	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230518

ANIMAL NAME:

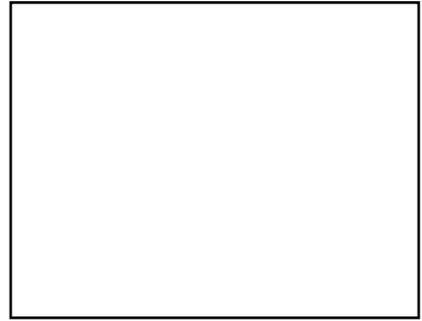
SEX: FEMALE

BREED: GERM SHEPHERD

D.O.B.: 6/9/2015

COLOR: BLACK / TAN

Litter# if applicable: A230512



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	PARVO POS	7/24/15	JM	EUTH	MED INFECT	PARVO POS	7/24/15	JM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230518	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230519
SEX: SPAYED FEMALE
D.O.B.: 7/24/2009

ANIMAL NAME: ZOEY
BREED: CHIHUAHUA LH MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	NORMAL	7/24/15	49	RTO	ALT FEE	NORMAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143232	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-143378	07/24/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230520
SEX: NEUTERED MALE
D.O.B.: 7/24/2008

ANIMAL NAME: JESSIE
BREED: TERRIER MIX
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	FIELD	NORMAL	7/24/15	49	RTO	MICRO NOTF	NORMAL	7/24/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143235	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230521

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 1/24/2012

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
108	STRAY	FIELD	PEOPLE AGG	7/24/15	JC	EUTH	BEH - AGG	PEOPLE AGG	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143212	07/24/2015	INTAKE	SKIN DISEASE	NO

dog was said to be falling over, dog appears to have been over bred also.

Treatment Items this Visit:

BORDETELLA
DHPP

T15-143449	07/24/2015	MEDICAL COMMUNICATION	OTHER	MSK
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S: Unable to examine dog due to aggression, growled when tried to enter cage. Examined at kennel door. GEN: QARH.

TPR not done at this time. SKIN- marked patchy alopecia at caudodorsum. ABDN- full caudal abdomen.

A: Rolling, falling over- suspect seizures vs toxin ingestion. No seizures observed by kennel staff since intake. Recommend monitor eating, defecation and see if pet improves while in shelter and attempt another exam.

Full caudal abdomen- suspect early to mid pregnancy.

P: Monitor. MSK.

Treatment Items this Visit:

T15-143701	07/27/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam at kennel door. Pet fearful, crouches in corner. Did not enter kennel. Pet appears to be eating, no diarrhea observed in kennel. Small amount of blood at kennel wall, adjacent to vulva. GEN: BARH. TP- not done at this time. R: eupnic. 50bpm. UGR- vulva moderately swollen.

A: Blood at vulva- suspect pet in heat vs dystocia. Pet may be early to mid gestation. Unable to determine due to fear aggression. At this time because pet is eating do not recommend further treatment due to temperament. Pet hold period through 7/30. Recommend continue daily rechecks at kennel and consider tranquilization if pet appears lethargic or worsens.

P: Monitor. MSK.

Treatment Items this Visit:

T15-143989	07/28/2015	VET RECHECK	OTHER	KAM
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recheck from outside cage. Dog is very fearful and growls and crouches. Difficult to assess. Uncertain if dog is pregnant. No blood noticed today and dog moves easily around kennel. Appears to be eating. Rec monitor.

KAM

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230521	7/29/15	EUTHANASIA	

Date and Time: 7/29/15

History: This dog arrived on 7/24/15

Assessment: I have tried twice to take this dog out to evaluate her. Both times this dog stood in the corner of her kennel growling at me.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230522
SEX: SPAYED FEMALE
D.O.B.: 5/24/2015

ANIMAL NAME: DAPHNE
BREED: CHIHUAHUA SH MIX
COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S7	STRAY	FIELD	NORMAL	7/24/15	JS	ADOPTION	ONSITE SAS	NORMAL	7/29/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143263	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
 DHPP
 DEWORMING

T15-143981	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230523

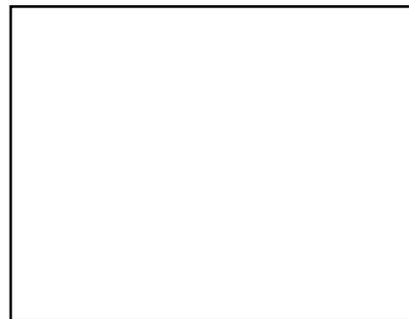
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 1/24/2014

COLOR: GRAY TABBY / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETRROOM	STRAY	FIELD	INJURED	7/24/15	JS	EUTH	MED OTHER	OTHER MED	7/24/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143421	07/24/2015	VET EXAM	OTHER	MSK

S/O: Brought back for exam by ACO. Injured. Offered food, pet tried repeatedly to eat, unable to. Scanned, no chip. GEN: QAR. Dehydrated 5-7%. T:103.9 P:160 R: eupnic. EYES- iris prolapse OS. OD- superficial corneal defect. DENT- mandibular symphyseal fracture. SKIN- avulsed lower lip on L rostral aspect. Marked soft tissue swelling to lower mandible. A: Iris prolapse OS, corneal puncture OD, fractured mandible, dysphagia- suspect trauma. At this time recommend humane euthanasia as prognosis is poor. Pet would require wire fixation of fracture, enucleation, shelter is unable to provide this service and concerned pet unable to eat.
P: TTDEX 0.06mls IM . Fatal Plus 1.5mls IV. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230523	7/24/15	EUTHANASIA	

Date and Time: 07/24/15, 3pm.

History:S/O: Brought back for exam by ACO. Injured. Offered food, pet tried repeatedly to eat, unable to. Scanned, no chip. GEN: QAR. Dehydrated 5-7%. T:103.9 P:160 R: eupnic. EYES- iris prolapse OS. OD- superficial corneal defect. DENT- mandibular symphyseal fracture. SKIN- avulsed lower lip on L rostral aspect. Marked soft tissue swelling to lower mandible. A: Iris prolapse OS, corneal puncture OD, fractured mandible, dysphagia- suspect trauma. At this time recommend humane euthanasia as prognosis is poor. Pet would require wire fixation of fracture, enucleation, shelter is unable to provide this service and concerned pet unable to eat.
P: TTDEX 0.06mls IM . Fatal Plus 1.5mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230524

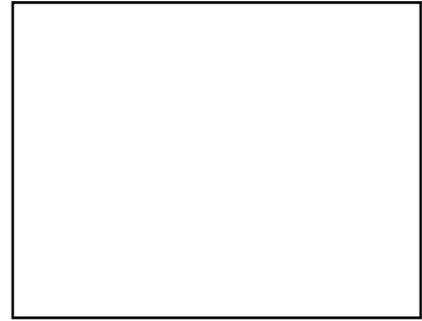
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/24/2014

COLOR: TORTIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/24/15	SP	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143822	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

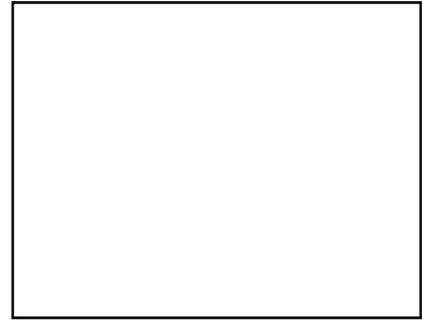
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230525
SEX: NEUTERED MALE
D.O.B.: 4/24/2015

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/24/15	SP	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143831	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230526

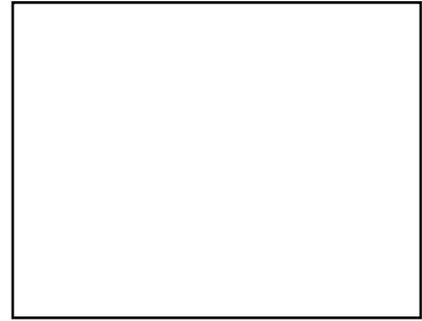
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/24/2014

COLOR: SLVR TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/24/15	SP	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143462	07/25/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-143836	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230527

ANIMAL NAME:

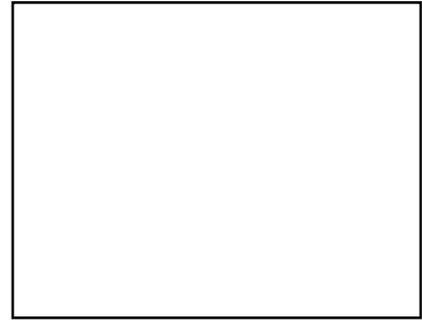
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/24/2015

COLOR: BRN TABBY

Litter# if applicable: A230527



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/24/15	SP	RTRN FIELD	COMM CAT	FERAL	8/7/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143454	07/25/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-146079	08/06/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230528

ANIMAL NAME:

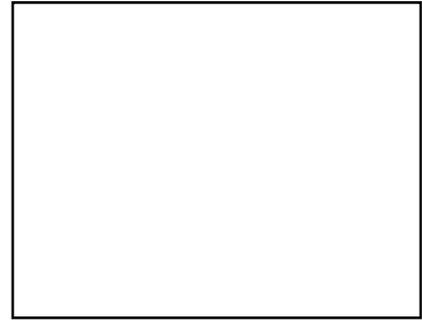
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/24/2015

COLOR: SEAL PT

Litter# if applicable: A230527



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/24/15	SP	RTRN FIELD	COMM CAT	FERAL	8/7/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143458	07/25/2015	EXAM	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-146075	08/06/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230530

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 1/24/2014

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
125	STRAY	OTC	NORMAL	7/24/15	AM	EUTH	TIME/SPACE	NORMAL	8/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143240	07/24/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230530	7/27/15	BEHAVIOR	

7-27-15 Shy at first but warmed up, tolerated all handling, ok with others, and no interest in food dv

A230530	8/4/15	EUTHANASIA
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Date and Time: 8/4/15

History: This dog arrived on 7/24/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230531

ANIMAL NAME:

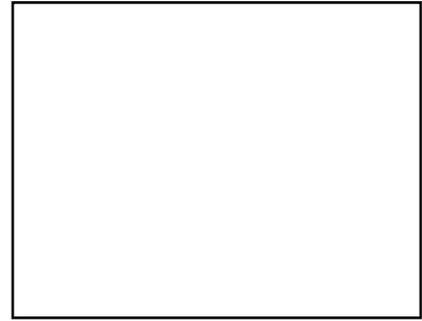
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/21/2015

COLOR: GRAY

Litter# if applicable: A230531



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JS	STRAY	FIELD	UNWEANED	7/24/15	JS	EUTH	UNDERAGE	UNWEANED	7/24/15	DS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230531	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230532

ANIMAL NAME:

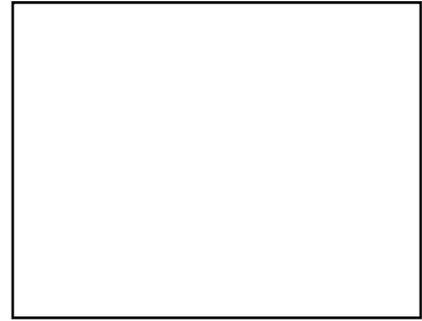
SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/21/2015

COLOR: ORG TABBY

Litter# if applicable: A230531



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JS	STRAY	FIELD	UNWEANED	7/24/15	JS	EUTH	UNDERAGE	UNWEANED	7/24/15	DS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230532	7/24/15	EUTHANASIA	

Date and Time: 07/24/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230533
SEX: NEUTERED MALE
D.O.B.: 12/24/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/24/15	AM	RTRN FIELD	COMM CAT	FEARFUL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143243	07/24/2015	INTAKE	NORMAL	AM
Treatment Items this Visit:		FVRCP		
T15-143411	07/24/2015	VET EXAM	NORMAL	KAM
<i>Previous neuter. jm</i>				
Treatment Items this Visit:		REVOLUTION EARTIPPING RABIES BI 1215406A		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230534
SEX: NEUTERED MALE
D.O.B.: 3/24/2015

ANIMAL NAME: WARD
BREED: PIT BULL MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
033	STRAY	FIELD	NORMAL	7/24/15	49	ADOPTION	ONSITE SAS	NORMAL	7/28/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143303	07/24/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-143786	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A

T15-143876	07/27/2015	RVT EXAM	KENNEL COUGH	AF
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S: RVT Check - Sx prep

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

Treatment Items this Visit:

1.50 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230535

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/24/2013

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
118	OWNR SURR	FIELD	NORMAL	7/24/15	JC	EUTH	BEH - AGG	ANIMAL AGG	8/4/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143300	07/24/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230535	7/30/15	BEHAVIOR	

7-30-15 Tolerated all handling, ok with food, and ok with a mellow female dog only. Does not hyper dogs dv

7-30-15 Very aloof with evaluator dv

A230535	8/2/15	EUTHANASIA
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Date and Time: 8/2/15

History: This dog arrived on 7/24/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

This dog attacked another dog this morning. pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230536

ANIMAL NAME:

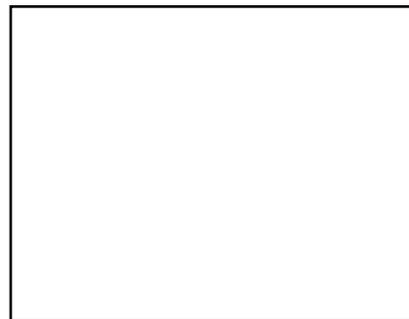
SEX: FEMALE

BREED: DOMESTIC MH

D.O.B.: 6/26/2015

COLOR: GRAY

Litter# if applicable: A230536



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/24/15	DR	FOSTER	UNDERAGE	UNWEANED	7/24/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-154708	07/24/2015	INTAKE	UNDERAGE WEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-154731	08/27/2015	TREATMENT VISIT	UNDERAGE WEANED	DR
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Treatment Items this Visit:

FVRCP
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230537

ANIMAL NAME:

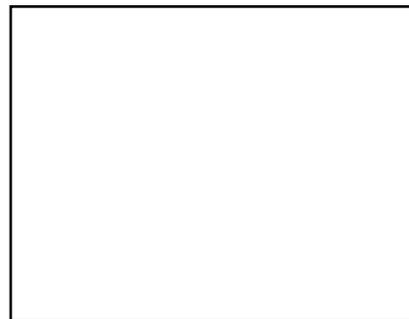
SEX: FEMALE

BREED: DOMESTIC MH

D.O.B.: 6/26/2015

COLOR: TORTIE

Litter# if applicable: A230536



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/24/15	DR	FOSTER	UNDERAGE	UNWEANED	7/24/15	DR
FOSTER	FOSTER RET	DIED IN FS	DEAD	8/3/15	DR	DIED	IN FOSTER	DEAD	8/3/15	DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230538

ANIMAL NAME:

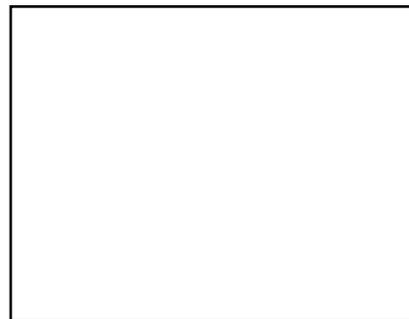
SEX: MALE

BREED: DOMESTIC MH

D.O.B.: 6/26/2015

COLOR: BLACK

Litter# if applicable: A230536



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/24/15	DR	FOSTER	UNDERAGE	UNWEANED	7/24/15	DR
FOSTER	FOSTER RET	DIED IN FS	UNWEANED	9/30/15	DR	DIED	IN FOSTER	UNWEANED	9/30/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-150461	08/25/2015	VET EXAM	NEUROLOGICAL	KAM

S: exposed to large amount of marijuana smoke. Kitten has had neurologic decline since then (2 days ago). Foster took to er overnight. SQ fluids administered. Kitten is not eating well and no longer walking well

O: Q, responsive, non ambulatory/minimally ambulatory. Pupils equal and reactive. OS corneal scar centrally. Mild dehyd. H/L ok, no m/a ausculted. Slight dome shape to cranium

A: marijuana toxicity; possible hydrocephalus; OS corneal scar

P: discussed with foster that supportive care is all that can be done for current condition. Foster is administering feedings and supplementing with karo syrup if not eating enough. Rec return tomorrow for more sq fluids. Discussed that kitten may note recover. Most animals recover in 24-48 hours if they are going to. Humane euthanasia may be necessary.

KAM

Treatment Items this Visit:

SQ FLUIDS

T15-151948	09/01/2015	VET RECHECK	NEUROLOGICAL	MSK
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S/O: Recheck exam. Foster was supposed to bring pet for observation last Friday but was unable to. Has been steadily improving per foster, eating on own, purring, ataxic but can stand, walk on own without support. Foster has been keeping pet separate from other pets. Foster interested in adopting pet. GEN: BARH. T: 98.9 P:200 R: eupnic. MM- pi,moist. CRT- 1 sec. MUSC- domed head. Ambulatory x 4, marked ataxia, but improved. Pet initiating play.

A: Domed head, ataxia- suspect hydrocephalus. Pet had marijuana toxicity that may have precipitated most recent episode of lethargy etc but effects of marijuana should have been mostly resolved within 72-96 hours. Pet had exposure of one and one half weeks ago. Pet was exhibiting some ataxia per foster prior to marijuana exposure. Recommend recheck in one week and advised foster should see sooner if declines or worsens.

P: No further treatment. Recheck in one week. MSK.

Treatment Items this Visit:

T15-158581	08/26/2015	VET RECHECK	OTHER	MSK
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S/O: Recheck exam. Foster reports pet having formed bm, urinating but still ataxic and lethargic. Has been syringe feeding slurry of wet food q 2hrs. GEN: Obtunded. Laterally recumbant. T:99.7 P:200 R: eupnic. MM- pi,moist. CRT- 1 sec. EYES- pupils appear rotated ventro medially. PLRs- normal OU. Remaining exam wnl.

A: Marijuana toxicity- Pet is neurologically abnormal. Pet should recover within 48-72 hours barring complications such as aspiration or hypothermia. Date of exposure unknown. Recommend foster continue to syringe feed, monitor for worsening signs. Recommend sq fluids today to help diurese animal.

P: SQ LRS 20cc. Recheck 08/27. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230540
SEX: NEUTERED MALE
D.O.B.: 8/8/2013

ANIMAL NAME: TITAN
BREED: GERM SHEPHERD MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
013	STRAY	FIELD	NORMAL	7/24/15	JS	ADOPTION	ONSITE SAS	NORMAL	8/8/15	DS
109	SN SERVICE	SHLTR ADPT	NORMAL	8/8/15	DS	SN RELEASE	SX COMPLTD	NORMAL	8/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143255	07/24/2015	INTAKE	NORMAL	DS
Treatment Items this Visit:		BORDETELLA DHPP		
T15-146955	08/10/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
<i>Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		IV CATHETER 18G LCV MICROCHIPPING RABIES BI 1215406A		

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178557 - Date: 8/8/15 08/10/15 1442
 Im to pu from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230540	7/27/15	BEHAVIOR	PASS

7/27/15 Stiff for all handling, no aggression noted but avoids handling and tried to get away from handler, very independent and environment oriented, no interest in food offered. Social but forward with other dogs, tail held high, forward square greeting with other dogs. Ok for adoption but would recommend a family without young children. Ok for rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230541

ANIMAL NAME: FIONA

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH

D.O.B.: 7/24/2013

COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
050	STRAY	OTC	NORMAL	7/24/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143250	07/24/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

T15-143806	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Purulent vaginal discharge. Normal uterus. Impression smear / vaginal cytology showed TNTC rods. Per JSC Clavamox 62.5mg PO BID x 7 days

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A
IV CATHETER 22G LCV
1.00 CLAVAMOX 62.5 2.00 TIMES/DAY
FOR 7.00 DAYS

T15-149670	08/21/2015	VET EXAM	KENNEL COUGH	KAM
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*S: Vet Check brought in by adopter. Coughing sneezing since adopted. Otherwise fine.
O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.
A: Mild kennel cough vs other
P: Doxycycline 100 mg po sid x 14 d #7 of 100mg tabs.
KAM*

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230552

ANIMAL NAME:

SEX: FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 1/24/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
123	STRAY	FIELD	NORMAL	7/24/15	KW	EUTH	TIME/SPACE	NORMAL	7/31/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143260	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230552	7/27/15	BEHAVIOR	

7-27-15 Shy and nervous, did not warm up to me. Avoids handling but no aggression. No interest in food offered, ok with other dogs. Ok for adoption/rescue. ks

A230552	7/27/15	EUTHANASIA
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Date and Time: 7/27/15

History: This dog arrived on 7/24/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230553
SEX: SPAYED FEMALE
D.O.B.: 1/25/2014

ANIMAL NAME: ZEN
BREED: CHIHUAHUA LH
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
032	OWNR SURR	OTC	NORMAL	7/24/15	AM	ADOPTION	OUTREACH	NORMAL	7/25/15	JRM
032	SN SERVICE	SHLTR ADPT	NORMAL	7/25/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143279	07/24/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:
 DHPP
 BORDETELLA
 DEWORMING

T15-143755	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 22G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230554

ANIMAL NAME: LEON

SEX: NEUTERED MALE

BREED: QUEENSLAND HEEL

D.O.B.: 4/24/2015

COLOR: RED / WHITE

Litter# if applicable: A230554



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	STRAY	OTC	NORMAL	7/24/15	AM	RESC/TRANS	RESCUE GRP	NORMAL	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143346	07/24/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-143942	07/27/2015	MEDICAL COMMUNICATION	OTHER	MSK
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S: Pet had moderate hemorrhage from neuter incision following surgery. Improved with pressure to site. Pet BARH. MM- pi, moist. Recommend recheck 07/28. MSK.

Treatment Items this Visit:

T15-143954	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE

T15-144154	07/28/2015	NON-SPAY/NEUTER SURGERY	NORMAL	MSK
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S/O: Pet still has mild to moderate hemorrhage from scrotal incision following neuter yesterday. GEN: BARH. TP- not done at this time. R- eupnic. SKIN-two scrotal incisions, moderate hemorrhage from left scrotal incision. Mild swelling and bruising adjacent to scrotal incisions.

TTDEX 0.06mls SQ

Hydromorphone 0.12mls SQ

Metacam 0.07mls SQ

Pet intubated and maintained on 1.5-2% iso and O2.

Surgery report- incised into left scrotal incision. Mild hemorrhage observed from incision. Two ligatures present on L vaginal tunic, no bleeding observed. Placed one millers knot on vaginal tunic using 2-0 securocryl. Closed incision in two layers using 2-0 securocryl.

A: Hemorrhage following neuter- suspect sq bleeder vs clotting disorder. Hemorrhage resolved following closure.

P: No further treatment recommended at this time MSK.

Treatment Items this Visit:

S/O: Recheck. Pet developed moderately sized fluoculent swelling at site of microchip administration. GEN: BARH. T: not done at this time. P:160 R: eupnic. MM- pi, slightly tacky. CRT- 1 sec. SKIN- Moderate soft swelling in intrascapular region.

Scrotal incision- no hemorrhage observed.

FNA of intrascapular region- blood

PCV 24% TP: 4.6mg/dL.

A: Anemia, hematoma - suspect toxin vs coagulopathy. Recommend start pet on vit k and submit coag panel. Shelter is unable to submit bloodwork, no working centrifuge and do not have citrated plasma tubes. Spoke with idexx support and said this is required for accurate analysis. Pet is BARH, no sign of ecchymoses or petechiation today.

P Start Vitamin K, 5mg/kg, 25mg PO SID x 30 days. (#30) (Exp 03/17).Sent Rx with Rescue. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230555

ANIMAL NAME: LENORE

SEX: SPAYED FEMALE

BREED: QUEENSLAND HEEL

D.O.B.: 4/24/2015

COLOR: RED / WHITE

Litter# if applicable: A230554



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	STRAY	OTC	NORMAL	7/24/15	AM	RESC/TRANS	RESCUE GRP	NORMAL	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143350	07/24/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-143948	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 22G
MICROCHIPPING
EAR CLEANING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230556

ANIMAL NAME: LEOPOLD

SEX: NEUTERED MALE

BREED: QUEENSLAND HEEL MIX

D.O.B.: 4/24/2015

COLOR: RED / WHITE

Litter# if applicable: A230554



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	STRAY	OTC	NORMAL	7/24/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/27/15	SP
179	SN SERVICE	SHLTR ADPT	NORMAL	7/27/15	SP	SN RELEASE	SX COMPLTD	NORMAL	7/27/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143319	07/24/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-143888	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FRONTLINE
EAR CLEANING
NAIL TRIM
MICROCHIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230557

ANIMAL NAME:

SEX: Unknown

BREED: CHIHUAHUA SH

D.O.B.: 7/24/2014

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/24/15	SP	DOA DISP	ROUTINE	DEAD	7/24/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230558

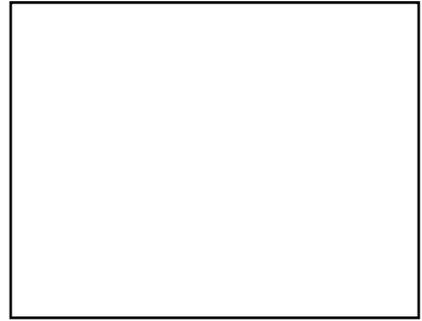
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/24/2014

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC STRAY	DEAD	7/24/15	SP	DOA DISP	ROUTINE	DEAD	7/24/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230560

ANIMAL NAME: ANDREA

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD / BOXER

D.O.B.: 9/30/2014

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
139	STRAY	OTC	NORMAL	7/24/15	SP	ADOPTION	ONSITE SAS	NORMAL	8/9/15	DS
139	SN SERVICE	SHLTR ADPT	NORMAL	8/9/15	DS	SN RELEASE	SX COMPLTD	NORMAL	8/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143365	07/24/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

RABIES S413127
DHPP
BORDETELLA

T15-147072	08/10/2015	VET EXAM	KENNEL COUGH	JBA
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S: Vet exam pre sx.

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 23.5 kg = 235 mg (250 mg)

Treatment Items this Visit:

T15-147086	08/10/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
IV CATHETER 18G RCV
FRONTLINE

Impound #: K15-177945 - Date: 7/24/15 R/P VACCINATED dog. sp

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230560	7/30/15	BEHAVIOR	PASS

7/30/15 Very playful and active puppy. Great with other dogs, male and female. No food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230562

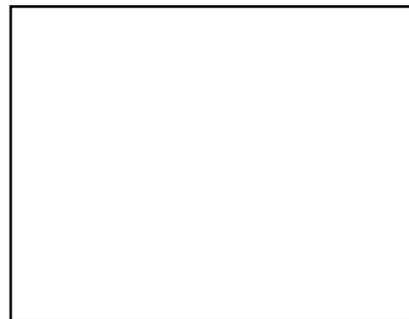
ANIMAL NAME:

SEX: FEMALE

BREED: PIGEON

D.O.B.: 1/24/2015

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	INJURED	7/24/15	SP	EUTH	SPECIES	OTHER MED	7/24/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143358	07/24/2015	INTAKE	FRACTURE	SP

BROKEN WING

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230565

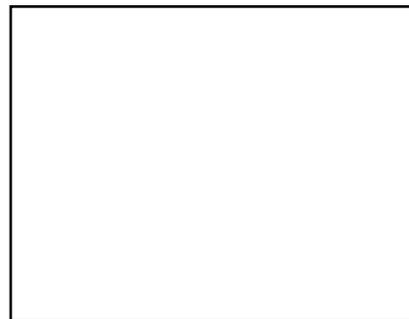
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC LH

D.O.B.: 7/24/2011

COLOR: SLVR TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	SICK	7/24/15	JS	EUTH	MED INJURY	MED UNTRT	7/24/15	RP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143370	07/24/2015	RVT EXAM	NORMAL	RP

Found in gutter unable to move. Good Sam called in for officer to pick up. Upon arrival DVM found no deep pain, paralyzed, and possibly overheated as not able to move out of sun. No microchip found. Sedated with 0.07ml TTD and euthanized with 1.0ml Fatal plus IV

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230565	7/25/15	EUTHANASIA	

Date and Time: 7/24/15

Found in gutter unable to move. Good Sam called in for officer to pick up. Upon arrival DVM found no deep pain, paralyzed, and possibly overheated as not able to move out of sun. No microchip found. Sedated with 0.07 ml TTD and euthanized with 1.0ml Fatal plus IV

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical injury

Outcome Condition: Medical untreatable

Memo Completed By (initials): KAM

Management Approval By (initials): KAM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230568
SEX: SPAYED FEMALE
D.O.B.: 7/27/2014

ANIMAL NAME: LASAGNA
BREED: CHIHUAHUA SH
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
097	STRAY	FIELD	NORMAL	7/24/15	46	RESC/TRANS	RESCUE GRP	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143375	07/24/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144376	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-144912	07/31/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
TREATMENT AFOXOLANER8.5MG
HEALTH CERTIFICATE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230569

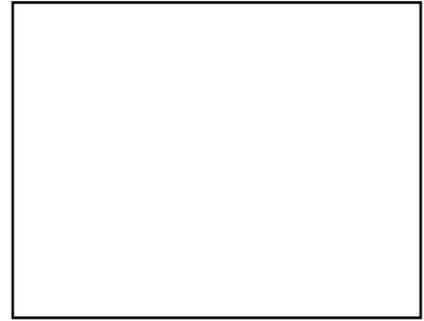
ANIMAL NAME:

SEX: Unknown

BREED: GUINEA PIG

D.O.B.: 7/24/2014

COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	INJURED	7/24/15	SP	ADOPTION	ONSITE SAS	INJURED	7/24/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230574

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 1/24/2014

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	FIELD	SICK	7/24/15	JC	RESC/TRANS	RESCUE GRP	SICK	7/28/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143389	07/24/2015	INTAKE	UNDERWEIGHT	NO

*skinny
ticks*

Treatment Items this Visit:
 BORDETELLA
 DHPP
 FRONTLINE

T15-143497	07/25/2015	RVT EXAM	UNDERWEIGHT	RDH
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*Check due to thin and ticks noted.
 On PE several ticks noted and BCS 4/9. Should gain weight on regular feedings at shelter.
 Frontline applied
 KAM*

Treatment Items this Visit:
 FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230575
SEX: SPAYED FEMALE
D.O.B.: 1/25/2015

ANIMAL NAME: WISTERIA
BREED: GERM SHEPHERD
COLOR: BR BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
033	STRAY	FIELD	NORMAL	7/24/15	JS	ADOPTION	ONSITE SAS	NORMAL	8/8/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143402	07/24/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143846	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177958 - Date: 7/24/15 8-5-15 Kennel Staff observed dog being food aggressive with other dogs dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230577

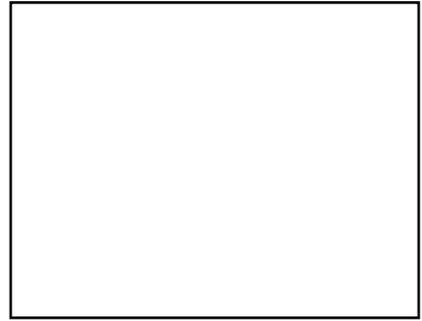
ANIMAL NAME:

SEX: MALE

BREED: CHIHUAHUA SH / PEKINGESE

D.O.B.: 7/24/2014

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FREEZER	DOA DISP	OTC OWNED	DEAD	7/24/15	SP	DOA DISP	ROUTINE	DEAD	7/24/15	SP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230578
SEX: SPAYED FEMALE
D.O.B.: 7/27/2014

ANIMAL NAME: LEXI
BREED: GERM SHEPHERD MIX
COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
020	STRAY	FIELD	NORMAL	7/24/15	49	ADOPTION	ONSITE SAS	NORMAL	7/31/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143419	07/24/2015	EXAM	OTHER	49

dog tranqed with 2cc of ketamine mix

Treatment Items this Visit:

T15-143499	07/25/2015	RVT EXAM	OTHER	RDH
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Dog examined from cage door, BAR but very aggressive.

Treatment Items this Visit:

T15-143500	07/25/2015	INTAKE	NORMAL	SRE
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Treatment Items this Visit:

DHPP
BORDETELLA

T15-144854	07/31/2015	PRE-OP	NORMAL	KAM
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*7/31/15
dog already spayed zb*

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215406A

A230578	7/27/15	BEHAVIOR	PASS
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7/27/15 A little shy at first but warms up, gentle, tolerated all handling, no interest in food offered. Ok with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230579
SEX: NEUTERED MALE
D.O.B.: 7/25/2014

ANIMAL NAME: GUMMI BEAR
BREED: SHIH TZU
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
032	STRAY	FIELD	NORMAL	7/25/15	AM	ADOPTION	ONSITE SAS	NORMAL	7/31/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143451	07/25/2015	INTAKE	NORMAL	AM

foxtails

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143466	07/25/2015	TREATMENT VISIT	NORMAL	RDH
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Treatment Items this Visit:

RABIES
FRONTLINE

T15-143510	07/25/2015	VET EXAM	NORMAL	KAM
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S: alert for foxtails. Dog was taken to groomer this AM due to being so heavily matted
O: BARH, hr 180 rr 30 h/l ok. muzzled. Abd ok. PLN ok. No foxtail tracts noted. One sore on Left front paw healing.
A: foxtails-resolved after grooming
P: no tx needed (frontline already administered)
 KAM

Treatment Items this Visit:

T15-144699	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230582
SEX: NEUTERED MALE
D.O.B.: 1/25/2014

ANIMAL NAME: BRYAN
BREED: MIN PINSCHER MIX
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
091	STRAY	NIGHT DROP	NORMAL	7/25/15	SRE	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143489	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144450	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-145105	07/31/2015	TREATMENT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Small patch of alopecia on right side, skin scrape negative for mites.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

SKIN SCRAPING NEGATIVE
DEWORMING
HEALTH CERTIFICATE
TREATMENT AFOXOLANER 17MG

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230582	7/28/15	BEHAVIOR	

7-28-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230583
SEX: SPAYED FEMALE
D.O.B.: 7/25/2011

ANIMAL NAME: FRANGELICA
BREED: MIN PINSCHER MIX
COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
087	STRAY	NIGHT DROP	NORMAL	7/25/15	SRE	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143494	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144358	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 22G LCV
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

T15-144934	07/31/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
HEALTH CERTIFICATE
TREATMENT AFOXOLANER 17MG

A230583 7/28/15 BEHAVIOR

7-28-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230586

ANIMAL NAME: CHESTER

SEX: MALE

BREED: BASSET HOUND MIX

D.O.B.: 5/11/2013

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
051	STRAY	OTC	NORMAL	7/25/15	JRM	EUTH	BEH - AGG	ANIMAL AGG	8/31/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143516	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143946 07/27/2015 VET EXAM EAR MSK

S/O: Flagged for exam on am walkthrough due to ear. GEN: QARH. T: not done at this time. P:100 R: eupnic. MM- pi,moist. CRT- 1 sec. EARS- AD- scarred contracted pinna, moderate purulent exudate. TM intact. AS- dirty external pinna, TM intact. UGR- intact male, two testis palpated in scrotum. SKIN- Overgrown nails. Trimmed. A: OE- Recommend topical antibiotic ointment and recheck otoscopic exam at time of neuter if adopted. P: Mometamax, Instill small amount into AD SID x 7 days. MSK.

Treatment Items this Visit:

1.00 MEDICATION 1.00 TIMES/DAY
FOR 7.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230586	7/30/15	BEHAVIOR	

7-30-15 Aloof with evaluator, tolerated all handling, ok with food, ok with female tried to bite male dv

A230586 8/29/15 EUTHANASIA

Date and Time: 8/30/15

History: This dog arrived on 7/25/15

Assessment: This dog was aggressive with male dogs during his initial evaluation but we placed him up for adoption. On 8/30/15 he attacked a smaller dog causing serious injury.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: animal agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230587

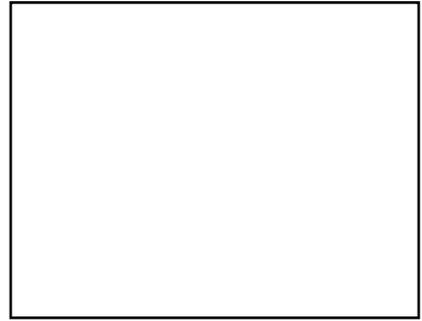
ANIMAL NAME:

SEX: MALE

BREED: TERRIER

D.O.B.: 7/25/2013

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	DOA DISP	OTC OWNED	DEAD	7/25/15	SRE	DOA DISP	ROUTINE	DEAD	7/25/15	SRE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230588

ANIMAL NAME: SQUEEZY

SEX: MALE

BREED: AMER BULLDOG

D.O.B.: 5/25/2014

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
010	OWNR SURR	OTC	NORMAL	7/25/15	AM	EUTH	TIME/SPACE	NORMAL	8/14/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143536	07/25/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230588	7/30/15	BEHAVIOR	PASS

7/30/15 Nice boy, friendly, loved all handling, no food guarding issues observed, ok with other dogs. Ok for adoption/rescue. ks

A230588 8/12/15 EUTHANASIA

Date and Time: 8/4/15

History: This dog arrived on 7/25/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230589
SEX: NEUTERED MALE
D.O.B.: 4/25/2015

ANIMAL NAME:
BREED: SIAMESE
COLOR: LILAC PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/25/15	SRE	ADOPTION	PETSMART	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143545	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

FVRCP
DEWORMING

T15-143791	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

MICROCHIPPING
 EAR CLEANING
 REVOLUTION
 FELVTEST NEG
 BLACK LIGHT NEG

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177975 - Date: 7/25/15

7-25-15

P127894 interested in adopting when available. sre

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230590
SEX: NEUTERED MALE
D.O.B.: 4/25/2015

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT MA	STRAY	OTC	NORMAL	7/25/15	SRE	ADOPTION	PETSMART	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143548	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

FVRCP
DEWORMING

T15-143649	07/27/2015	SPAY/NEUTER SURGERY	NORMAL	JS
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 REVOLUTION
 EAR CLEANING
 FELVTEST NEG
 BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230591

ANIMAL NAME: MARIA

SEX: FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 7/25/2013

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	OTC	NORMAL	7/25/15	FV	RESC/TRANS	VET CLINIC	NORMAL	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143591	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144088	07/28/2015	EXAM	FLEAS	DV
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Treatment Items this Visit:

TREATMENT ADVANTIX

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230591	7/28/15	BEHAVIOR	

7-28-15 Very sweet girl, tolerated all handling ok with food, currently is housed with another dog and evaluator was unable to do dog on dog with another besides her roommate. dv

7-28-15 Did dog on dog with Big Bertha and was ok dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230592

ANIMAL NAME: VANNA

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 2/27/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	NIGHT DROP	NORMAL	7/25/15	SRE	ADOPTION	ONSITE SAS	NORMAL	8/8/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143588	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144368	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177980 - Date: 7/25/15 officer #2643

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230593

ANIMAL NAME: MACY

SEX: FEMALE

BREED: CHINESE SHARPEI MIX

D.O.B.: 7/30/2014

COLOR: TAN / WHITE

Litter# if applicable: A230593



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
115	STRAY	FIELD	NORMAL	7/25/15	49	EUTH	TIME/SPACE	NORMAL	8/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143594	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144553	07/30/2015	VET EXAM	KENNEL COUGH	KAM
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S: Vet Check - rounds

O: BARH, mild green nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days (200 mg)

Treatment Items this Visit:

2.00 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230593	7/30/15	BEHAVIOR	PASS

7/30/15 Mild, low energy. Tolerated all handling, no interest in food offered. Tolerated another dog up to a point then snapped when he continued to sniff her. Snapped at the other dog again when he passed her on the way back to his kennel. Ok for adoption/rescue. May be best as an only dog. ks

A230593	8/4/15	EUTHANASIA
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Date and Time: 8/4/15

History: This dog arrived on 7/25/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230594

ANIMAL NAME: MANUEL

SEX: NEUTERED MALE

BREED: PIT BULL MIX

D.O.B.: 4/27/2015

COLOR: TAN / WHITE

Litter# if applicable: A230593



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	FIELD	NORMAL	7/25/15	49	ADOPTION	ONSITE SAS	NORMAL	7/28/15	JRM
046	SN SERVICE	SHLTR ADPT	NORMAL	7/28/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/28/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143601	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-144103	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G LCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230595

ANIMAL NAME: MONICA

SEX: FEMALE

BREED: QUEENSLAND HEEL MIX

D.O.B.: 4/27/2015

COLOR: TAN / WHITE

Litter# if applicable: A230593



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
046	STRAY	FIELD	NORMAL	7/25/15	49	RESC/TRANS	RESCUE GRP	NORMAL	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143597	07/25/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230596
SEX: SPAYED FEMALE
D.O.B.: 7/26/2010

ANIMAL NAME: TELE
BREED: GOLDEN RETR
COLOR: GOLD



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
060	CONFISCATE	OWNR ARRST	NORMAL	7/26/15	AM	RTO	MICRO NOTF	NORMAL	7/26/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143605	07/26/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:
DHPP
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177984 - Date: 7/26/15

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230598

ANIMAL NAME: ILANA

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 7/26/2013

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
004	STRAY	NIGHT DROP	NORMAL	7/26/15	SRE	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143608	07/26/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144823	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 18G

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-177985 - Date: 7/26/15 officer #2664

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230598	7/30/15	BEHAVIOR	

7-30-15 Tolerated all handling, very nice dog, no interest in food and good with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230599

ANIMAL NAME: SILAS

SEX: NEUTERED MALE

BREED: GERM SHEPHERD / BOXER

D.O.B.: 9/29/2014

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
010	STRAY	FIELD	NORMAL	7/26/15	49	ADOPTION	ONSITE SAS	NORMAL	8/7/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143613	07/26/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145724	08/05/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

S: green nasal discharge noted at intubation during neuter.

O: BARH, mild nasal discharge. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

RX: 250mg of Doxycycline 100mg tablets SID x 10 days by mouth only.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230599	7/29/15	BEHAVIOR	PASS

7/28/15 Very scared, shivering, tail tucked. Tolerated all handling, no interest in food offered. Needs dog test when second handler is available. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230600

ANIMAL NAME: HERCULES

SEX: MALE

BREED: ROTTWEILER

D.O.B.:

COLOR: BLACK / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
113	STRAY	FIELD	NORMAL	7/26/15	49	RESC/TRANS	RESCUE GRP	NORMAL	7/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143616	07/26/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230601

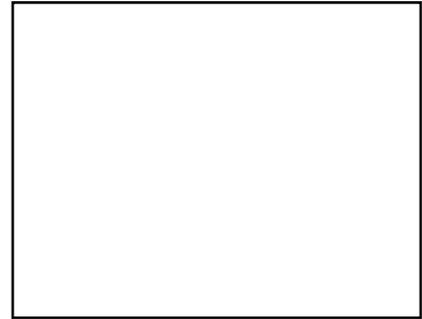
ANIMAL NAME: MITSY

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/27/2013

COLOR: CALICO



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA17	STRAY	FIELD	INJURED	7/27/15	JE	ADOPTION	ONSITE SAS	NORMAL	8/8/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143626	07/27/2015	MEDICAL COMMUNICATION	TRAUMA	MSK

ABRASIONS ON BACK, LACERATION LEFT REAR INNER LEG

Treatment Items this Visit:

T15-143633	07/27/2015	VET EXAM	WOUND	MSK
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S/O: Transfer from evet. Found at large. Scanned, no chip. Pet received PenG at evet. GEN: QARH. T:103.5 P:200 R: eupnic, 50bpm. MM- pi, moist. CRT- 1 sec. BCS 6/9. SKIN- superficial laceration to R caudodorsum, approx 1cm long. 1.5cm laceration medial cranial aspect of LPL. Underlying tissue healthy, granulating in. ABDN- full caudal abdomen. A: Wounds- suspect trauma. Pet received long lasting antibiotic at evet. Recommend pet be spayed and at the time of spay wound be clipped, cleaned and closed with skin sutures if warranted. Wound will likely granulate in well with time. Full caudal abdomen- suspect pregnant. Recommend pet be spayed prior to release. P: FVRCP. Revolution. House in community cat area. MSK.

Treatment Items this Visit:

FVRCP
REVOLUTION

T15-144180	07/28/2015	VET EXAM	NORMAL	MSK
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Previous spay

Treatment Items this Visit:

FELV/FIV TEST NEG
RABIES BI 1215406A

T15-146651	08/08/2015	VET RECHECK	WOUND	KAM
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At time of adoption noted wound still present. Approx 1cm by 0.5 cm. Granulation tissue present. some slightly purulent material present. Rec home with e collar and ab rx clavamox 62.5mg/mL 15 mL 1 mL po bid until gone. Home with adopter. KAM

Treatment Items this Visit:

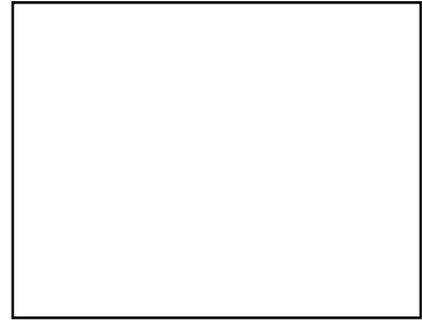
1.00 CLAVAMOX DROPS 62.5MG/ML
2.00 TIMES/DAY FOR 7.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230602
SEX: NEUTERED MALE
D.O.B.: 3/8/2015

ANIMAL NAME: JACK
BREED: DOMESTIC SH
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	FIELD	INJURED	7/27/15	JE	FOSTER	MED INJURY	INJURED	8/14/15	JM
FOSTER	FOSTER RET	MED ISSUE	OTHER MED	9/24/15	MSK	ADOPTION	ONSITE SAS	NORMAL	9/24/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143625	07/27/2015	MEDICAL COMMUNICATION	TRAUMA	MSK

BROKEN JAW

Treatment Items this Visit:

T15-143663 07/27/2015 VET EXAM FRACTURE MSK

S/O: Transfer from evet. Found near road, injured. Pet given Pen G and Fentanyl 15mcg IM q 3 hours. Last dose at 0600. Offered food, pet sniffed but did not eat, was being syringe fed at evet. GEN: QARH. T:103.4 P:246 R: eupnic. mm- p, moist. crt- 2 sec. BCS 6/9. MUSC- mandibular symphyseal fracture. Possible R proximal mandibular fracture. SKIN- severe soft tissue swelling on mandible. UGR- male, intact.

A: Mandibular fracture, soft tissue swelling. Suspect trauma, recommend continue pain meds and administer one time dose of nsaid for swelling. If mandibular symphyseal fracture alone, should heal without further intervention. Recommend radiographs if possible or sedation and repeat palpation. If there is an additional mandibular fracture or involvement of TMJ then recommend humane euthanasia. Repair is beyond capability of shelter and would require extensive aftercare. P: FVRCP. Revolution. Buprenorphine, 0.02mg/kg, 0.15mls SQ BID x 7 days. Metacam, one time loading dose, 0.2mg/kg, 0.08mls SQ. MSK.

Treatment Items this Visit:

FVRCP
 REVOLUTION
 0.15 BUPRENORPHINE 2.00
 TIMES/DAY FOR 7.00 DAYS

T15-144644 07/30/2015 SPAY/NEUTER SURGERY NORMAL MSK

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful. TTDex/Hydro intubate, maintain on Iso/O2. Post op NSAID

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FELV/FIV TEST NEGATIVE
 RABIES BI 1215406A
 EAR CLEANING

T15-145241 07/30/2015 SURGERY FRACTURE KAM

Mandibular symphysis fracture stabilized with 22 gauge cerclage wire while anesthetized for neuter. 16 ga needle placed from ventral mandible in area of symphysis through skin to just caudolateral to right K9. Wire advanced through needle. Needle removed and repositioned to left K9. Wire moved around and through needle on left side. Wire tightened to obtain apposition of lower jaw at symphysis. Wire twisted and cut and folded back.
Wire removal 8 weeks (9/30/15)

Treatment Items this Visit:

T15-145242 08/01/2015 VET RECHECK FRACTURE KAM

recheck after mandibular symphyseal wire placed. Kitten is very BARH. is eating and drinking well. Does not seem bothered by wire.
mandible continues to have good apposition.
KAM

Treatment Items this Visit:

T15-146526 08/08/2015 MEDICAL COMMUNICATION FRACTURE KAM

Jack can be released as foster to adopt. He was brought in with a fracture to the lower jaw. There is a wire holding it in place. He needs to return w/o 9/21/15 for sedation to remove the wire.
KAM

Treatment Items this Visit:

T15-156600 09/23/2015 MEDICAL COMMUNICATION FRACTURE MSK

S: Spoke with foster. Pet due back for sedation and wire removal. Per foster pet is doing well. Going to drop off 09/24 at 10 am and will be able to pick up later that day. MSK.

Treatment Items this Visit:

T15-156828 09/24/2015 TREATMENT VISIT FRACTURE MSK

S/O:Foster return for removal of wire from mandibular symphyseal fracture repair. GEN: BARH. T:not done at this time.
P:200 R: eupnic. MM- pi,moist. CRT- 1 sec. DENT- Loose L+R Mand I1- R Mand I1 fell out during wire removal. Remaining exam wnl.
Sedation: TTDEX 0.06mls IM. Antisedan 0.02mls IM.
Removed wire from mandibular symphyseal fracture repair, cut with nail scissors. No laxity in joint palpated.
A: Mandibular symphyseal fracture- resolved. No further treatment needed.
P: No further treatment needed, ok for adoption. MSK.

Treatment Items this Visit:

Impound #: K15-177998 - Date: 7/27/15

Should go out as foster to adopt. Needs wire of lower jaw removed at shelter w/o 9/21/15.
KAM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230603

ANIMAL NAME: JEROLD

SEX: MALE

BREED: PIT BULL

D.O.B.: 1/27/2014

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
001	STRAY	FIELD	NORMAL	7/27/15	JC	EUTH	TIME/SPACE	NORMAL	8/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143621	07/27/2015	INTAKE	NORMAL	NO

reported thrown from car some abrasions.jc

Treatment Items this Visit:

T15-143924	07/27/2015	VET EXAM	WOUND	MSK
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S/O: Transfer from evet. Treated for minor wounds on face and limbs, pet appearantly thrown from car. Cephalexin 500mg BID started at evet. GEN: BARH. TP- not done at this time. SKIN- minor superficial wounds on dorsal aspect of head, none observed on distal extremities. MUSC- ambulatory x 4, no gait abnormalities.

A: Skin wounds- minor. Do not recommend further treatment at this time. Wounds are healing, no discharge observed.

P: No further treatment recommended. MSK.

Treatment Items this Visit:

T15-145853	08/05/2015	RVT EXAM	KENNEL COUGH	RDH
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 23kg = 230mg = 2.5 tab doxy

Treatment Items this Visit:

2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-145871	08/05/2015	VET EXAM	KENNEL COUGH	MSK
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S/O: Flagged for exam on am walkthrough. Appeared down/lethargic. Mild nasal discharge. GEN: Coughing. QARH. T: 102.1 P:100 R: eupnic. NOSE- mild nasal discharge. LUNGS - moderately increased/ harsh bv sounds ausculted. bilaterally.

A: KC- Recommend d/c cephalexin administration and start doxycycline URI protocol.

Hock wound- improved. Not ideal to d/c cephalexin but more concerned about URI than healing wound.

P: D/C cephalexin. Doxycycline, 10mg/kg, 250mg PO SID x 10 days. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230603	8/2/15	BEHAVIOR	

10/01/2015

A230603 8/10/15 EUTHANASIA

Date and Time: 8/10/15

History: This dog arrived on 7/27/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230604

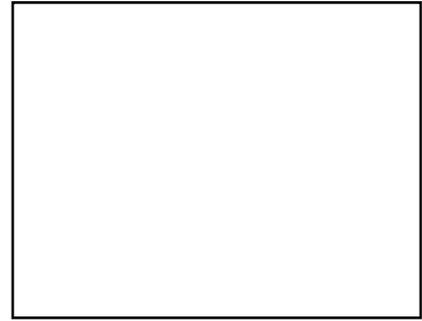
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 7/27/2014

COLOR: GRAY TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC02	STRAY	FIELD	NORMAL	7/27/15	JE	RTRN FIELD	COMM CAT	NORMAL	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143678	07/27/2015	VET EXAM	NORMAL	MSK

S/O: Transfer from evet. Possible broken rib. Tipped ear. GEN: BARH. T: not done at this time. P: 200 R: eupnic, 40bpm. MM- pi, moist. CRT- 1 sec. BCS 5-6/9. MUSC- prominent xyphoid, no palpable rib fractures. UGR- neutered, recent. No tattoo. Remaining exam- wnl.

A: Prominent xyphoid- suspect congenital vs traumatic. Pet is eupnic, no signs of respiratory abnormalities on PE. Recommend release asap, pet is already altred.

P: FVRCP. Revolution. Contact Manager about scheduling release. MSK.

Treatment Items this Visit:

FVRCP
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230605

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 1/27/2012

COLOR: BR BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
150	STRAY	FIELD	PEOPLE AGG	7/27/15	JE	EUTH	BEH - AGG	ANIMAL AGG	8/3/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143623	07/27/2015	MEDICAL COMMUNICATION	NORMAL	STAFF

DOG WAS TRANQ'D LAST NIGHT FOR IMPND

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143944	07/27/2015	MEDICAL COMMUNICATION	NORMAL	JBA
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recovery uneventful

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230605	7/30/15	EUTHANASIA	

Date and Time: 7-30-15 2:29 pm

History: Dog was brought in as a stray on 7-27-15

Assessment: This dog would not come up to evaluators in the kennel, when trying to put leash on dog for evaluation dog snapped at leash. Tried multiple times.

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Othr

Outcome Condition: People Agg

Memo Completed By (initials): dv

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230606

ANIMAL NAME: WEBSTER

SEX: MALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 7/27/2014

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
087	STRAY	FIELD	NORMAL	7/27/15	JC	RESC/TRANS	RESCUE GRP	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143622	07/27/2015	INTAKE	NORMAL	NO

dog has older bite wounds on back.jc

Treatment Items this Visit:

DHPP
BORDETELLA

T15-143923	07/27/2015	VET EXAM	NORMAL	MSK
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S/O: Exam at kennel. Transfer from evet. Dx'd with minor wounds, no treatment given. GEN: BARH. TP- not done at this time. SKIN- several, 5-7 healing wounds on cervical region and dorsal aspect of head.

A: Skin wounds- minor, healing. Do not recommend treatment at this time.

P: No further treatment warranted. MSK.

Treatment Items this Visit:

T15-144870	07/31/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215406A
FRONTLINE
HEALTH CERTIFICATE
TREATMENT AFOXLANER8.5MG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230607

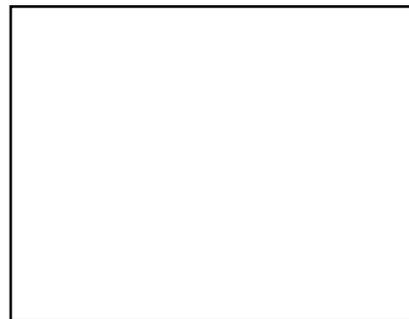
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 1/27/2014

COLOR: ORG TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	NORMAL	7/27/15	JC	EUTH	MED INJURY	MED UNTRT	7/27/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143624	07/27/2015	INTAKE	NEUROLOGICAL	NO

hbc

Treatment Items this Visit:

T15-143658	07/27/2015	VET EXAM	NEUROLOGICAL	MSK
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S/O: Transfer from evet. Found in middle of road. Tipped ear, no chip. Pet received dexamethasone 2mg IM. Pet sitting sternal and mild obtundation at intake. Possible R frontal bone fracture. GEN: Laterally recumbant. Obtunded. T: 102.8

P:200 R: eupnic, 60 bpm. MUSC- indentation palpated on R frontal bone adjacent to AD. NEURO- Schiff Sherington, possible decerebrate posture: UMN to all four limbs. Head and neck extended.

A: Lateral recumbancy, Obtundation, Schiff Sherington +/- Decerebrate posture- suspect worsening spinal cord lesion. At this time prognosis is grave. Lesion appears to be worsening since intake at evet.

P: TTDEX 0.08mls Fatal Plus- 1.5mls IV. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230607	7/27/15	EUTHANASIA	

Date and Time: 07/27/15 9am

History:S/O: Transfer from evet. Found in middle of road. Tipped ear, no chip. Pet received dexamethasone 2mg IM. Pet sitting sternal and mild obtundation at intake. Possible R frontal bone fracture. GEN: Laterally recumbant. Obtunded. T: 102.8 P:200 R: eupnic, 60 bpm. MUSC- indentation palpated on R frontal bone adjacent to AD. NEURO- Schiff Sherington, possible decerebrate posture: UMN to all four limbs. Head and neck extended.

A: Lateral recumbancy, Obtundation, Schiff Sherington +/- Decerebrate posture- suspect worsening spinal cord lesion. At this time prognosis is grave. Lesion appears to be worsening since intake at evet.

P: TTDEX 0.08mls Fatal Plus- 1.5mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med injury

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230608
SEX: SPAYED FEMALE
D.O.B.: 1/27/2013

ANIMAL NAME: DIAMOND
BREED: LABRADOR RETR MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
136	STRAY	FIELD	NORMAL	7/27/15	JC	RTO	SAS WALKIN	NORMAL	7/28/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143705	07/27/2015	INTAKE	NORMAL	ZB

Treatment Items this Visit:
DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230610

ANIMAL NAME: MAMMAS

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD

D.O.B.: 7/27/2012

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
156	STRAY	FIELD	NORMAL	7/27/15	JC	RTO	SAS WALKIN	NORMAL	7/28/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143702	07/27/2015	INTAKE	NORMAL	ZB

7/27/15

dog looks spayed can someone please check zb

7/28/15

spay scar verified

Treatment Items this Visit:

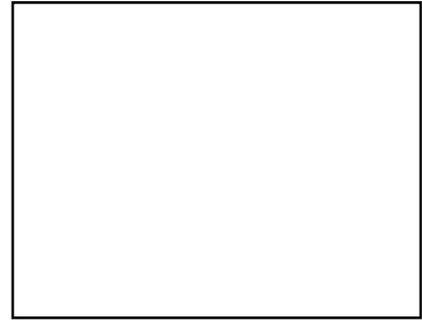
DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230612
SEX: SPAYED FEMALE
D.O.B.:

ANIMAL NAME:
BREED: DOMESTIC LH
COLOR: TORBIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/27/15	JRM	RTRN FIELD	COMM CAT	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144183	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EARTIPPING
FVRCP
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230613

ANIMAL NAME: HORACIO

SEX: NEUTERED MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 5/27/2015

COLOR: BLACK / TAN

Litter# if applicable: A230613



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
167	STRAY	FIELD	NORMAL	7/27/15	JC	RESC/TRANS	RESCUE GRP	NORMAL	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143715	07/27/2015	INTAKE	FLEAS	ZB

7/27/15
PUPS HAVE FLEAS AND TICKS ZB

7/28/15
Frontline was applied 7/27/15. All ticks appear dead.
KAM

Treatment Items this Visit:
DHPP
BORDETELLA
DEWORMING
FRONTLINE

T15-144650	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230614

ANIMAL NAME: CHICHI

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 7/27/2013

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
143	STRAY	FIELD	NORMAL	7/27/15	ZB	RTO	SAS WALKIN	NORMAL	7/28/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143730	07/27/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230615

ANIMAL NAME: HORTENCIA

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 5/27/2015

COLOR: BLACK / TAN

Litter# if applicable: A230613



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
167	STRAY	FIELD	NORMAL	7/27/15	JC	RESC/TRANS	RESCUE GRP	NORMAL	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143711	07/27/2015	INTAKE	FLEAS	ZB

7/27/15
PUPS HAVE FLEAS AND TICKS ZB

Treatment Items this Visit:
DHPP
BORDETELLA
DEWORMING
FRONTLINE

T15-144703	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
SQ FLUIDS 250MLS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230616

ANIMAL NAME: HERMOSA

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 5/27/2015

COLOR: BLACK

Litter# if applicable: A230613



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
167	STRAY	FIELD	NORMAL	7/27/15	JC	RESC/TRANS	RESCUE GRP	NORMAL	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143719	07/27/2015	INTAKE	NORMAL	ZB

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING
FRONTLINE

T15-144582	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

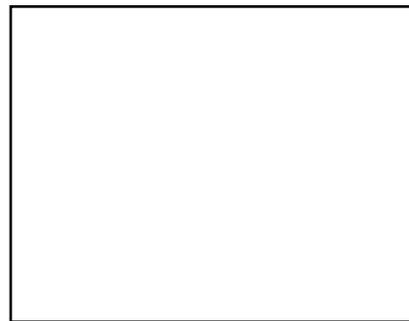
NAIL TRIM
MICROCHIPPING
EAR CLEANING
IV CATHETER 22G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230618
SEX: NEUTERED MALE
D.O.B.: 7/27/2013

ANIMAL NAME: LOGAN
BREED: PIT BULL MIX
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
060	STRAY	NIGHT DROP	NORMAL	7/27/15	ZB	RTO	SAS WALKIN	NORMAL	7/27/15	SP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178012 - Date: 7/27/15 off. #2744

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230619

ANIMAL NAME: BELLE

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD

D.O.B.: 7/27/2013

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
143	STRAY	FIELD	NORMAL	7/27/15	ZB	ADOPTION	ONSITE SAS	NORMAL	7/30/15	AM
063	SN SERVICE	SHLTR ADPT	NORMAL	7/30/15	AM	SN RELEASE	SX COMPLTD	NORMAL	7/31/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143733	07/27/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144783	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 18G

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230619	7/29/15	BEHAVIOR	PASS

7/29/15 Tolerated all handling, no food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230620

ANIMAL NAME:

SEX: MALE

BREED: TERRIER MIX

D.O.B.: 7/27/2013

COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
048	STRAY	OTC	OTHER MED	7/27/15	SP	EUTH	BEH - AGG	PEOPLE AGG	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143708	07/27/2015	INTAKE	SKIN DISEASE	SP

7/27/15
has hairloss

Treatment Items this Visit:
DHPP
BORDETELLA

T15-143909	07/27/2015	VET EXAM	DEMODEX	JBA
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S: Presents for hair loss
 O: BARH, multifocal alopecia, animal does not appear to be pruritic
 A: Demodicosis vs other
 P: Skin scrape. Positive for Demodex, Ivermectin 1%:
 day 1: 100mcg/kg PO q24hr 6.8 kg = 0.07 ml
 day 2: 200mcg/kg PO q24hr 6.8 kg = 0.14 ml
 day 3: 300mcg/kg PO q24hr 6.8 kg = 0.2 ml
 day 4: 400mcg/kg PO q24hr 6.8 kg = 0.27 ml
 day 5: 500mcg/kg PO q24hr 6.8 kg = 0.34 ml
 day 6 until end of treatment: 600mcg/kg PO q24hr 6.8 kg = 0.4 ml
 treat 8 weeks and until 2 negative skin scrapes

If secondary infection:
 Clavamox BID x 14 days = 125 mg

Treatment Items this Visit:
 SKIN SCRAPING POSITIVE
 0.07 IVERMECTIN 1.00 TIMES/DAY
 FOR 1.00 DAYS
 1.00 CLAVAMOX 125MG 2.00
 TIMES/DAY FOR 14.00 DAYS

T15-143911	07/28/2015	VET EXAM	DEMODEX	JBA
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Day two ivermectin treatment

Treatment Items this Visit:
 0.14 IVERMECTIN 1.00 TIMES/DAY
 FOR 1.00 DAYS

T15-143915	07/29/2015	VET EXAM	DEMODEX	JBA
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Day three ivermectin treatment

Treatment Items this Visit: 0.20 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-143917 07/30/2015 VET EXAM DEMODEX JBA

Day four ivermectin treatment

Treatment Items this Visit: 0.27 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-143919 07/31/2015 VET EXAM DEMODEX JBA

Day five ivermectin treatment

Treatment Items this Visit: 0.34 IVERMECTIN 1.00 TIMES/DAY
FOR 1.00 DAYS

T15-143921 08/01/2015 VET EXAM DEMODEX JBA

Day six-56 ivermectin treatment

Treatment Items this Visit: 0.40 IVERMECTIN 1.00 TIMES/DAY
FOR 51.00 DAYS
BATHED KETO HEX

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230620	8/9/15	BEHAVIOR	

8-9-15 Tolerated all handling and is co housed.

A230620	8/17/15	EUTHANASIA	
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Date and Time: 8/17/15

History: This dog arrived on 7/30/15

Assessment: There were no behavior concerns observed during this dog's initial behavior evaluation. He has since become very reactive toward people through barriers. He growls and lunges at people who stand in front of his kennel. Over the weekend he bit a member of the public.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230621

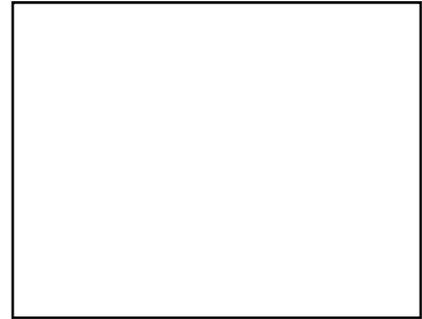
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/27/2014

COLOR: BRN TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
PETSMT TP	STRAY	OTC	SICK	7/27/15	SP	ADOPTION	PETSMART	NORMAL	8/25/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143723	07/27/2015	INTAKE	EYE	SP

7/27/15
found yesterday in his shop, it is walking, it is eating and drinking water. sp

Treatment Items this Visit:

T15-143817	07/27/2015	VET EXAM	EYE	MSK
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S/O: Brought back for exam by kennel staff, injured eye. Readily ate when offered food. GEN: Very friendly. BAR. T:101.2 P:240 R: eupnic. MM- pale, moist. CRT- 2 sec. BCS 3/9. Increased skin turgor. DENT- adult dentition present, minimal generalized dental plaque. EYE- OS- corneal puncture, iris prolapse and mild to moderate bupophthalmos, menace present. OD- prolapsed 3rd eyelid, cornea clear, menace present. ABDN- firm feces palpated in intestine, non painful, spleen and liver wnl. SKIN- healing puncture on dorsal aspect of OS. Moderate soft tissue swelling at ventral L mandible. Marked flea dirt. MUSC- no palpable skull or mandibular fractures. UGR- female.
SQ LRS 100mls
FIV/FeLV - negative
A: Iris prolapse OS, puncture wound L, st swelling at L mandible- suspect trauma. Recommend enucleation at time of spay. Pale mm- suspect flea anemia. Recommend topical flea preventative.
Low bcs- suspect decreased access vs gi parasitism vs systemic disease. Recommend deworm and monitor weight gain.
P: FVRCP. Revolution. Convenia 0.2mls SQ. Buprenorphine, 0.02mg/kg, 0.12mls SQ BID x 5 days. MSK.

Treatment Items this Visit:

FELV/FIV TEST NEGATIVE
FVRCP
REVOLUTION
0.12 BUPRENORPHINE 2.00
TIMES/DAY FOR 5.00 DAYS
SQ FLUIDS

T15-144053	07/28/2015	VET RECHECK	EYE	KAM
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recheck: BAR, mod dehydration by turgor, eating well (salmon appetizers), T104.3. OS-iris prolapse. Marked chemosis, foxtail removed from 3rd eyelid. Purulent d/c dorsal to OS. BCS 3-4/9
A) iris prolapse/globe rupture b) retrobulbar abscess secondary to trauma vs fb vs other c) low body weight r/o decreased access to food vs dehydration vs other metabolic
P) Will need enucleation as soon as possible to increase cats comfort level. 100mL sq lrs
KAM

Treatment Items this Visit:

SQ FLUIDS

T15-144487	07/29/2015	VET RECHECK	EYE	MSK
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S/O: Recheck exam. Pet ate small amount overnight. GEN. QAR. T: 103.1 P:200 R: eupnic. MM- pi, moist CRT- 1 sec. PE-static.

A: Pyrexia- pain vs infection. Improved. Concerned about adding in additional antibiotics, concerned may hinder appetite and fever has improved. No further treatment recommended at this time.

P: Enucleation 07/30. MSK.

Treatment Items this Visit:

T15-144711 07/30/2015 VET RECHECK ABSCESS KAM

S: found in cage with blood

O: BARH, hr 180 rr 40 h/l ok. Draining abscess below left eye. Closed abscess above left eye.

A: 1) OS-retrobulbar abscess 2) secondary abscesses above and below eye

P: TTD sedation 0.03 ml im

Pulled blood clots and removed puss from abscess below left eye. Foxtail pulled out of abscess. Flushed.

Opened abscess above left eye. Caseous material extruded. Cat woke before able to full flush.

rx clavamox 62.5 mg/mL 0.45 mL po bid x 14 d

KAM

Treatment Items this Visit:

0.45 CLAVAMOX DROPS 62.5MG/ML
2.00 TIMES/DAY FOR 14.00 DAYS

T15-145142 08/01/2015 VET RECHECK EYE KAM

recheck: BARH, eating and drinking well. Abscess around eye, above and below appear resolved. NO swelling or drainage noted. Eye ruptured and will need enucleation this week if PCV more normalized.

Continue with clavamox as rx'd.

KAM

Treatment Items this Visit:

T15-147288 08/11/2015 SPAY/NEUTER SURGERY NORMAL MSK

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture.

Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A
BLACK LIGHT NEG
FELV/FIV TEST NEG

T15-148699 08/18/2015 EXAM HAIRLOSS DV

8-18-15 Hairloss on front paw. Please check for ringworm dv

Treatment Items this Visit:

T15-148766 08/18/2015 VET EXAM FRACTURE KAM

S: alert due to hairloss on toes

O: BARH, OS corneal scar. Slight deformation of lids due to previous injury. Abscess resolved. Slight hairloss over dewclaw and digit 2 of LTL. Digit 2 has decrease rom at 1st joint.

Woods neg

A: decreased rom dig 2 ltl suspect previous fracture; hairloss-suspect secondary to licking from pain at broken toe or due to grooming around abscessed eye

P: No tx needed at this time. Eye resolved. No enuc needed.

KAM

Treatment Items this Visit:

BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230622
SEX: NEUTERED MALE
D.O.B.: 7/27/2014

ANIMAL NAME: HENRY
BREED: PUG MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	FIELD	NORMAL	7/27/15	46	RTO	ALT FEE	NORMAL	7/28/15	FV
037	SN SERVICE	SHLTR RTO	NORMAL	7/28/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/29/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143749	07/27/2015	INTAKE	NORMAL	ZB

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144253	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178083 - Date: 7/28/15 07/29/15 1108
Im for ao to pu from sx. jm

Impound #: K15-178018 - Date: 7/27/15 7-28-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230622	7/28/15	BEHAVIOR	

7-28-15 Very sweet , tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230623
SEX: NEUTERED MALE
D.O.B.: 7/28/2014

ANIMAL NAME: SIMBA
BREED: PUG MIX
COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
037	STRAY	FIELD	NORMAL	7/27/15	46	RTO	ALT FEE	NORMAL	7/28/15	FV
037	SN SERVICE	SHLTR RTO	NORMAL	7/28/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/29/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143740	07/27/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144240	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178082 - Date: 7/28/15 07/29/15 1103
LM for ao to pu from sx. jm

Impound #: K15-178019 - Date: 7/27/15 7-28-15 Passed temp test dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230623	7/28/15	BEHAVIOR	

7-28-15 Very sweet dogs, tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230624

ANIMAL NAME:

SEX: FEMALE

BREED: LABRADOR RETR

D.O.B.: 7/27/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
110	STRAY	FIELD	NORMAL	7/27/15	SP	EUTH	BEH - AGG	PEOPLE AGG	8/3/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143727	07/27/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230624	7/30/15	EUTHANASIA	

Date and Time: 7/30/15

History: This dog arrived on 7/27/15

Assessment: This dog was presented with a bowl of dry kibble mixed with canned food. When the assess-a-hand approached the bowl this dog immediately bit and grabbed the hand, holding it and shaking it.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230625
SEX: NEUTERED MALE
D.O.B.: 7/27/2014

ANIMAL NAME: TWIX
BREED: CHIHUAHUA SH MIX
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
085	STRAY	FIELD	NORMAL	7/27/15	JE	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143766	07/27/2015	INTAKE	NORMAL	ZB
Treatment Items this Visit:		DHPP BORDETELLA		
T15-144790	07/31/2015	PRE-OP	NORMAL	KAM
<i>verified previously altered</i>				
Treatment Items this Visit:		MICROCHIPPING RABIES BI 1215406A		
T15-144925	07/31/2015	TREATMENT VISIT	NORMAL	MSK
<i>S: exam for Health Certificate</i> <i>O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.</i> <i>A: Appears healthy</i> <i>P: Ok for health certificate and for travel.</i>				
Treatment Items this Visit:		DEWORMING HEALTH CERTIFICATE TREATMENT AFOXOLANER 17MG		

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178022 - Date: 7/27/15 LEFT IMPND NOTICE WITH A/O FATHER. JE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230626
SEX: SPAYED FEMALE
D.O.B.: 1/27/2015

ANIMAL NAME: BERNICE
BREED: TERRIER
COLOR: RED / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
045	STRAY	OTC	NORMAL	7/27/15	JRM	ADOPTION	OUTREACH	NORMAL	8/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143736	07/27/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-145003	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230627
SEX: SPAYED FEMALE
D.O.B.: 7/29/2014

ANIMAL NAME: DARCI
BREED: BORDER COLLIE MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	STRAY	FIELD	NORMAL	7/27/15	ZB	RESC/TRANS	RESCUE GRP	NORMAL	8/1/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143752	07/27/2015	INTAKE	NORMAL	ZB

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144830	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 NAIL TRIM
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230628

ANIMAL NAME: PENELOPE

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 4/27/2015

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	STRAY	OTC	INJURED	7/27/15	JRM	ADOPTION	ONSITE SAS	NORMAL	8/25/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143936	07/27/2015	VET EXAM	FRACTURE	MSK

S/O: Flagged for exam due to non weight bearing on RTL. GEN: BARH. Nervous. Go slow. T: not done at this time. P: 220 R: eupnic. MM- pi, moist. CRT- 1 sec. DENT- juvenile dentition present. SKIN- alopecia at neck. MUSC- nwb on RTL, palpable fracture at proximal radius/ulna. Remaining pe- wnl.

A: RTL fracture- Recommend radiographs asap. Started oral pain meds, pet eating well. Recommend sedation and splint placement 07/28.

P: DHPP. BORD. Pyrantel. Metacam, 0.1mg/kg, 0.3mls PO SID x 7days. Tramadol, 5mg/kg, 25mg PO BID x 7 days. Recheck 07/28.MSK.

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING PYRANTEL
0.30 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS
0.50 TRAMADOL 50MG 2.00
TIMES/DAY FOR 7.00 DAYS

T15-144004	07/28/2015	VET RECHECK	FRACTURE	KAM
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recheck: BARh, toe touch lame RTL. Thickened near elbow. Suspcet prox radius ulnar fracture vs elbow luxation. REc rads when possible.

KAM

Treatment Items this Visit:

T15-144484	07/29/2015	XRAYS	OTHER	MSK
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S/O: Radiographs. Sedated.

Hydromorphone, 0.05mg/kg, 0.1mls IM

Dexmedetomidine, 0.01mg/kg, 0.1mls. IM

Antisedan/atipamazole, 0.1mls IM.

Radiographs- RTL AP- AP view most informative but difficult to assess for fracture. Radius and ulna appear luxated from humerus. Cannot rule out fracture.

A: RTL Lameness- open. Recommend repeat rads under sedation and use mild traction on limb during rads to better assess joint.

P: Recheck 08/03, repeat rads. MSK.

Treatment Items this Visit:

T15-145487	08/03/2015	XRAYS	OTHER	MSK
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S/O: Radiographs. Sedated. Applied traction to AP and lateral views of RTL while sedated for rads. GEN: BARH. T: not done. P:150 R: eupnic.
 Sedation: Dexmedetomidine, 0.01mg/kg, 0.1mls IM. Hydromorphone, 0.05mg/kg, 0.12mls IM. MSK.
 RTL AP- Luxation and summation of R radius and ulna at elbow. No appearant fracture.
 A: R elbow luxation- Recommend contact UCD regarding repair. Pet nwb and likley painful. Repair of joint difficult and would likely involve arthrodesis.
 P: Contact UCD regarding repair. MSK.

Treatment Items this Visit:

T15-145875	08/05/2015	MEDICAL COMMUNICATION	FRACTURE	MSK
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S/O: Brief exam on walkthrough. Medication ended. Pet appears to be lame on RTL. Should restart meds and recheck. Awaiting response from UCD. GEN: BARH.
 A: NWB on RTL- elbow luxation, possible condylar fracture. Recommend restart nsaid and opioid for pain.
 P: Metacam, 0.1mg/kg, 0.3mls PO SID x 7days. Tramadol, 5mg/kg, 25mg PO BID x 7 days.MSK.

Treatment Items this Visit:

- 0.30 METACAM ORAL SUSPENSTION
- 1.00 TIMES/DAY FOR 7.00 DAYS
- 0.50 TRAMADOL 50MG 2.00
- TIMES/DAY FOR 7.00 DAYS

T15-147454	08/12/2015	MEDICAL COMMUNICATION	FRACTURE	MSK
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S/O: Brief recheck on am walkthrough. GEN: BARH. TP- not done at this time. R- eupnic. MUSC- DWB on RTL.
 A: R humeral condylar fracture, elbow luxation-Pet meds are up on 8/19 recommend extending when done. Discussed referral with UCD rep today- awaiting ok from hospital before fracture could be repaired. Should hear back within next couple of days.
 P: Continue meds as previously prescribed. Metacam, 0.1mg/kg, 0.3mls PO SID x 7days. Tramadol, 5mg/kg, 25mg PO BID x 7 days.Recheck 08/19. MSK.

Treatment Items this Visit:

- 0.30 METACAM ORAL SUSPENSTION
- 1.00 TIMES/DAY FOR 7.00 DAYS
- 0.50 TRAMADOL 50MG 2.00
- TIMES/DAY FOR 7.00 DAYS

T15-148669	08/17/2015	XRAYS	FRACTURE	MSK
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S/O: Repeat rads. Contacted by UCD about repeating rads, concern some time has passed since original email and fracture may no longer be surgical case. GEN: Very BARH. Sedated for rads. MUSC- nwb on RTL. R elbow markedly thickened.
 Sedation: TTDEX 0.01ml/kg, 0.06mls IM. Antisedan, 0.02mls IM.
 RTL Lateral: WNL.
 RTL AP- Elbow luxation vs condylar fracture.
 A: RTL- elbow luxation vs condylar fracture. Resending rads to UCD for further evaluation.
 P: Sent rads to UCD. MSK.

Treatment Items this Visit:

T15-149210	08/19/2015	VET RECHECK	FRACTURE	KAM
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Brief recheck: BARH, using leg though does limp. Leg has decreased rom especially on extension. No pain on palpation of elbow. Rec try off pain meds. Ok for adoption.
 KAM

Treatment Items this Visit:

T15-149211	08/19/2015	MEDICAL COMMUNICATION	FRACTURE	KAM
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Penelope came in to the shelter lame on her right front arm. Xrays revealed an old fracture to a bone in the elbow. We consulted with UCD veterinary school orthopedic service. They advised us that the fracture was too old to repair. She may always have a limp on that leg, and she may have arthritis in that joint when she ages. But no further treatment was needed at this time. She is a wonderful pet and should do fine, even with this old injury.

Treatment Items this Visit:

T15-149743 08/21/2015 SPAY/NEUTER SURGERY FRACTURE MSK

Brief recheck: BARH, using leg though does limp. Leg has decreased rom especially on extension. No pain on palpation of elbow. Rec try off pain meds. Ok for adoption.

KAMVentral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body.

Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215404A
IV CATHETER 22G CV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230629

ANIMAL NAME: SHAUNA

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.: 7/27/2013

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
015	STRAY	FIELD	OTHER MED	7/27/15	ZB	ADOPTION	ONSITE SAS	NORMAL	8/25/15	SRE
015	SN SERVICE	SHLTR ADPT	NORMAL	8/25/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/26/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143761	07/27/2015	INTAKE	FLEAS	ZB

7/27/15
DOG HAS FLEAS AND TICKS ZB

Treatment Items this Visit:
DHPP
BORDETELLA
FRONTLINE

T15-143932	07/27/2015	TREATMENT VISIT	FLEAS	JBA
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Treatment Items this Visit:
FRONTLINE

T15-144673	07/30/2015	EXAM	NORMAL	KS
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7/30/15 Large open sore on hock. ks

Treatment Items this Visit:

T15-144754	07/31/2015	VET EXAM	WOUND	MSK
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S/O: Flagged for exam due to injury at hock. GEN: Very BARH. T: not done at this time. P: 120 R: eupnic. MM- pi, moist CRT- 1 sec. EARS- dirty AU. Ottoscopic exam not performed. SKIN- numerous small superficial abrasions and scabs over entire body. Larger, 2x2cm healing abrasion at L shoulder, no exudate observed. Additonal larger scabs at caudodorsum and 1x1cm open abrasion at L hock. No exudate, wound granulating in. Moderate erythema and mild serosanguinous discharge observed. No spay scar observed. UGR- female.

A: Healing wounds, open wound at L hock. Suspect trauma. Recommend 10 day course of oral antibiotic at this time.

P: Cephalixin, 20mg/kg, 500mg PO BID x 10 days. MSK.

Treatment Items this Visit:
CEPHALEXIN 500MG
1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-145869	08/05/2015	RVT EXAM	KENNEL COUGH	RDH
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 23kg = 230mg = 2.5 tab doxy

Treatment Items this Visit: 2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-150596 08/26/2015 SPAY/NEUTER SURGERY NORMAL KAM

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215408A
IV CATHETER 18G LCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-179254 - Date: 8/25/15 08/26/15 1044
Im for ao to pu from sx. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230629	7/30/15	BEHAVIOR	PASS

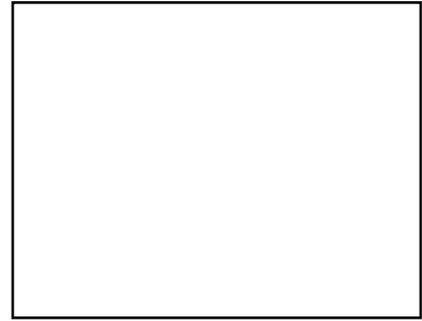
7/30/15 Gentle, mild, enjoyed handling. Ok with two male dogs and one female. No food guarding issues observed. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230630
SEX: SPAYED FEMALE
D.O.B.: 5/27/2015

ANIMAL NAME:
BREED: DOMESTIC MH
COLOR: BRN TABBY / ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA03	STRAY	OTC	NORMAL	7/27/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/28/15	FV
CA03	SN SERVICE	SHLTR ADPT	NORMAL	7/28/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/28/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143765	07/27/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
 DEWORMING
 REVOLUTION

T15-144110	07/28/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 FELV/FIV TEST NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230631

ANIMAL NAME:

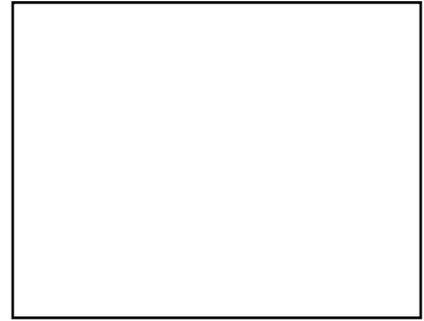
SEX: Unknown

BREED: DALMATIAN MIX

D.O.B.: 6/12/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230631



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	SICK	7/27/15	ZB	EUTH	MED INFECT	PARVO POS	7/27/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143812	07/27/2015	INTAKE	PARVO	ZB

Treatment Items this Visit: PARVO TEST NEG

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230631	7/27/15	EUTHANASIA	

Date and Time: 07/27/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230632

ANIMAL NAME:

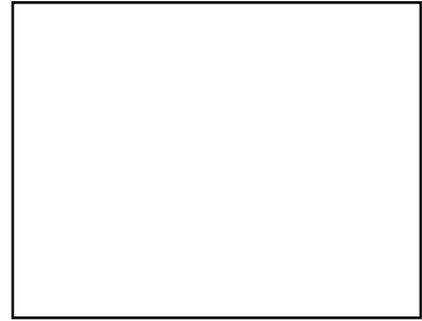
SEX: Unknown

BREED: DALMATIAN

D.O.B.: 6/12/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230631



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	NORMAL	7/27/15	ZB	EUTH	MED INFECT	PARVO POS	7/27/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143855	07/27/2015	INTAKE	PARVO	ZB

Treatment Items this Visit: PARVO TEST POS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230632	7/27/15	EUTHANASIA	

Date and Time: 07/27/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230633
SEX: NEUTERED MALE
D.O.B.: 1/27/2014

ANIMAL NAME: WELLINGTON
BREED: TERRIER MIX
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	NORMAL	7/27/15	JC	ADOPTION	OUTREACH	NORMAL	8/8/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143814	07/27/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145011	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230633	7/29/15	BEHAVIOR	PASS

7/28/15 Tolerated handling, friendly with other dogs, ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230634

ANIMAL NAME:

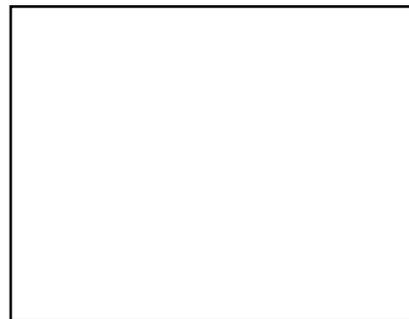
SEX: Unknown

BREED: DALMATIAN

D.O.B.: 6/12/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230631



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	NORMAL	7/27/15	ZB	EUTH	MED INFECT	PARVO POS	7/27/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143857	07/27/2015	INTAKE	PARVO	ZB

Treatment Items this Visit: PARVO TEST POS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230634	7/27/15	EUTHANASIA	

Date and Time: 07/27/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk.

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230635

ANIMAL NAME:

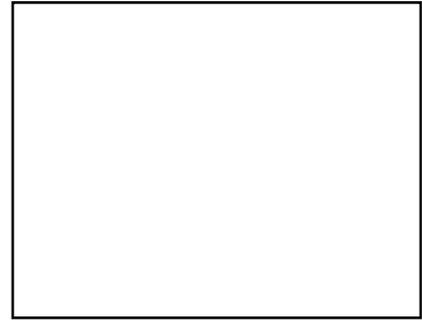
SEX: Unknown

BREED: DALMATIAN

D.O.B.: 6/12/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230631



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	NORMAL	7/27/15	ZB	EUTH	MED INFECT	PARVO POS	7/27/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143859	07/27/2015	INTAKE	PARVO	ZB

Treatment Items this Visit: PARVO TEST POS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230635	7/27/15	EUTHANASIA	

Date and Time: 07/27/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230636

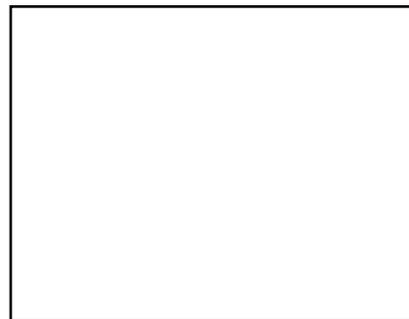
ANIMAL NAME:

SEX: FEMALE

BREED: OPOSSUM

D.O.B.:

COLOR: TAN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	WILDLIFE	OTC	NORMAL	7/27/15	JRM	RTRN FIELD	WILDLIFE	NORMAL	7/27/15	JRM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230637
SEX: SPAYED FEMALE
D.O.B.: 3/2/2015

ANIMAL NAME: CHIPS
BREED: BOSTON TERRIER / LABRADOR RETR
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	FIELD	NORMAL	7/27/15	JE	ADOPTION	OUTREACH	NORMAL	8/1/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143827	07/27/2015	INTAKE	NORMAL	AM

Treatment Items this Visit:

DHPP
 BORDETELLA
 DEWORMING

T15-144513	07/30/2015	MEDICAL COMMUNICATION	NORMAL	SLP
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*Animal found to have signs of KC during sxS: Presents for hair loss
 O: BARH, multifocal alopecia, animal does not appear to be pruritic
 A: Demodicosis vs other*

P: Skin scrape. If positive for Demodex, Ivermectin 1%:

*day 1: 100mcg/kg PO q24hr(0.12mls)
 day 2: 200mcg/kg PO q24hr(0.24mls)
 day 3: 300mcg/kg PO q24hr(0.36mls)
 day 4: 400mcg/kg PO q24hr(0.48mls)
 day 5: 500mcg/kg PO q24hr(0.60mls)
 day 6 until end of treatment: 600mcg/kg PO q24hr(0.72mls)
 treat 8 weeks and until 2 negative skin scrapes*

If secondary infection:

Cephalexin 30mg/kg PO BID x 14 days

Treatment Items this Visit:

1.50 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS
 0.72 IVERMECTIN 1.00 TIMES/DAY
 FOR 30.00 DAYS

T15-144663	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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*Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure.
 Tattoo applied. Recovery from anesthesia uneventful.*

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178042 - Date: 7/27/15

DOG HAS TICKS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230639
SEX: SPAYED FEMALE
D.O.B.: 7/27/2014

ANIMAL NAME: ROXY
BREED: LABRADOR RETR / GERM SHEPHERD
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
115	STRAY	FIELD	NORMAL	7/27/15	JE	ADOPTION	ONSITE SAS	NORMAL	7/31/15	JRM
115	SN SERVICE	SHLTR ADPT	NORMAL	7/31/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	8/1/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143879	07/27/2015	INTAKE	NORMAL	ZB
Treatment Items this Visit:		DHPP BORDETELLA		
T15-144607	07/30/2015	EXAM	OTHER	DV
Treatment Items this Visit:		FRONTLINE		
T15-145113	08/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
<i>Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.</i>				
Treatment Items this Visit:		NAIL TRIM MICROCHIPPING EAR CLEANING RABIES BI 1215406A IV CATHETER 18G LCV		

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230639	7/30/15	BEHAVIOR	

7-30-15 Shy, but gentle, needs work on walking on leash, tolerated all handling, ok with food, and ok with others dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230640

ANIMAL NAME:

SEX: MALE

BREED: PUG MIX

D.O.B.: 7/27/2011

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	NORMAL	7/27/15	FV	RESC/TRANS	RESCUE GRP	INJURED	8/1/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143870	07/27/2015	INTAKE	NORMAL	FV

eye and mouth

Treatment Items this Visit:

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143925	07/27/2015	VET EXAM	EYE	MSK

S/O: Flagged for exam due to eye issue. GEN: BARH. T:101.8 P:150 R: eupnic, 36bpm. EYE- OD-Laceration to lower lid. Exposed globe, torn conjunctival tissue edematous, possible mass. Dried mucopurulent discharge at medial canthus. Melting ulcer at central cornea. OS- Marked st swelling on upper lid, hyphema, corneal defect at lateral canthus, globe perforation. Painful on ophtho exam OU. ORAL- pet resists oral exam, unable to perform full exam. Firm mass palpated at R mandible. UGR- intact male.

A: Lid laceration and melting ulcer OD, globe perforation OS- Suspect trauma, cannot rule out neoplasia of laceration at this time. Recommend start pet on oral pain meds, antibiotics and anti inflammatories for now. E collar to prevent further self trauma. Unable to determine if lacrimal canaliculi. Recommend sedation or anesthesia and repair. OS is likely unsalvageable at this time, recommend enucleation.

Mandible mass- suspect cyst (soft tissue vs dentigerous) vs other. Recommend oral exam and fna under sedation. P: DHPP. BORD. Metacam, 0.2mg/kg, loading dose, 0.9mls PO once. Start metacam, 0.1mg/kg, 0.45mls PO SID x 7 days. Tramadol, 3.5mg/kg, 25mg PO BID x 7 days. Clavamox, 18mg/kg, 125mg PO BID x 10 days. MSK.

Treatment Items this Visit:

BORDETELLA
 DHPP
 0.45 METACAM ORAL SUSPENSTION
 1.00 TIMES/DAY FOR 7.00 DAYS
 0.50 TRAMADOL 50MG 2.00
 TIMES/DAY FOR 7.00 DAYS
 1.00 CLAVAMOX 125MG 2.00
 TIMES/DAY FOR 10.00 DAYS

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144958	07/31/2015	MEDICAL COMMUNICATION	OTHER	MM

Animal is going to rescue the morning of 8/1/15, will be sent with medication for ocular trauma. Going to Pug Rescue.

*RX: Clavamox 125mg tablets. Give one tablet by mouth BID x 5days. Total of ten tablets will be sent.
 RX: Metacam Oral Suspension 1.5mg/ml. Give 0.45ml by mouth SID x 5days. Total 2.25ml will be sent
 No Tramadol will be sent with this animal.*

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178048 - Date: 7/27/15

7/30/15 p032474 is coming to pull tomorrow. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230644

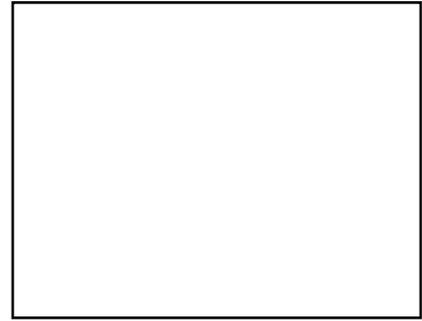
ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 7/27/2012

COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
176	RABIES QUA	FIELD STRY	HAS BITTEN	7/27/15	46	EUTH	BEH - AGG	PEOPLE AGG	8/10/15	AM

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230644	8/9/15	EUTHANASIA	

Date and Time: 8/9/15

History: This dog was brought to the shelter for a rabies quarantine after biting a person on 7/27/15

Assessment: This dog lunges as and tries to bite people through the kennel door.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: people agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230655

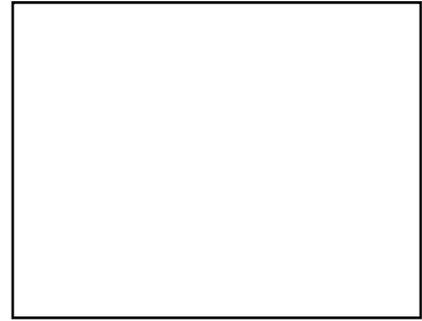
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/28/2014

COLOR: ORANGE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/28/15	JM	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144114	07/28/2015	SPAY/NEUTER SURGERY	PREGNANT	MSK

6 mid-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixated with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178050 - Date: 7/28/15

Caught in our parking lot. jm
rf as a barn cat. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230656

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.: 7/28/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
134	STRAY	FIELD	MALNOURISH	7/28/15	JE	EUTH	BEH - AGG	ANIMAL AGG	8/3/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143945	07/28/2015	MEDICAL COMMUNICATION	OTHER	JE

DOG IS SKINNY. OTHERWISE BRIGHT AND HAPPY

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144008	07/28/2015	VET EXAM	FLEAS	KAM
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*Transfer from evet. No injuries noted. but tapeworms noted.
BARH, heavy fleas. No tapes noted.
Droncit 34 mg tabs x 4 po
Frontline
KAM*

Treatment Items this Visit:

DEWORMING DRONCIT
FRONTLINE

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178051 - Date: 7/28/15 8-2-15 Does not like other dogs dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230656	8/2/15	BEHAVIOR	

8-2-15 Tolerated handling, no interest in food, and not good with others. dv First dog evaluators introduced him too he just growled but the second dog we introduced him to he was really focused on going after dv

A230656	8/2/15	EUTHANASIA	
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Date and Time: 8/2/15

History: This dog arrived on 7/28/15

Assessment: This dog was introduced to both a male and a female dog. He growled at and lunged toward the first dog. He lunged at and tried to bite the second dog.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: animal agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230657

ANIMAL NAME:

SEX: MALE

BREED: POODLE TOY MIX

D.O.B.: 1/28/2014

COLOR: APRICOT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
032	STRAY	FIELD	NORMAL	7/28/15	JC	RESC/TRANS	RESCUE GRP	NORMAL	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143995	07/28/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230658

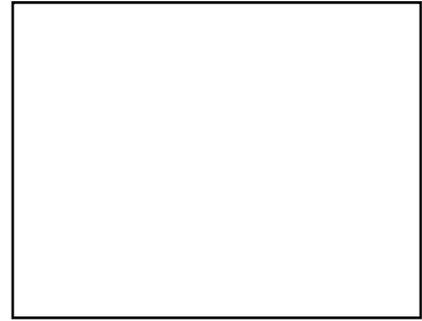
ANIMAL NAME: HEIDI

SEX: SPAYED FEMALE

BREED: SCOTTISH FOLD

D.O.B.: 1/28/2014

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JS	STRAY	FIELD	NORMAL	7/28/15	JS	RTO	FIELD	NORMAL	7/28/15	JS
TRUCK JS	OWNR SURR	FIELD	NORMAL	7/30/15	JS	ADOPTION	ONSITE SAS	NORMAL	8/4/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-147761	08/12/2015	SPAY/NEUTER SURGERY	PREGNANT	KAM

4 early-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEG
RABIES BI 1215406A
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230659
SEX: NEUTERED MALE
D.O.B.: 8/8/2013

ANIMAL NAME: BAINE
BREED: PIT BULL
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
004	STRAY	FIELD	NORMAL	7/28/15	43	ADOPTION	ONSITE SAS	NORMAL	8/9/15	SRE
004	SN SERVICE	SHLTR ADPT	NORMAL	8/9/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/10/15	JM
017	ADPT RTRN	ANML BEH	ANIMAL AGG	9/9/15	JM	EUTH	BEH - AGG	ANIMAL AGG	9/17/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-143992	07/28/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-147066	08/10/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
IV CATHETER 18G RCV
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-179907 - Date: 9/9/15	09/09/15 ao had to return to shelter due to Baine attacking other dogs today, other dogs required emergency medical care. ao states this dog is really good with kids, but not other dogs. jm
Impound #: K15-178591 - Date: 8/9/15	08/10/15 1730 ao notified to pu. jm
Impound #: K15-178062 - Date: 7/28/15	8/7/15 P105578 interested in adopting. sre

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230659	8/2/15	BEHAVIOR	
8-2-15 Nice boy, loves handling, no food issues and good with other dogs ks			

Date and Time: 9/16/15

History: This dog was adopted and then returned after attacking the adopter's other dogs.

Assessment: This dog attacked his adopter's other dogs resulting in emergency veterinary care.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: animal agg

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230660
SEX: NEUTERED MALE
D.O.B.: 1/28/2014

ANIMAL NAME: THELONIUS
BREED: TERRIER MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	INJURED	7/28/15	JC	RESC/TRANS	OOS SHELTR	NORMAL	9/29/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144001	07/28/2015	INTAKE	NORMAL	NO

open wounds limping

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144047	07/29/2015	VET EXAM	WOUND	KAM
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s: check limping and wounds

O: QARH, hr 130 rr 30 h/l ok. mm pink, crt 1 sec (muzzled no further oral exam). EEN ok. Abd too tense to palpate well two testicles in scrotum. PLN ok. Abrasions medial right hock and caudal left hock. Dewclaw torn off RF. LF dig 5 cracked nail with some bloody d/c. Pet would not walk during exam suspect scared but was holding up RF. No fractures palpated

A: abrasions and torn nail

P: Suspect limping RF due to torn nail which can be extremely painful.

rx metacam 1.5 mg/mL 0.2 mg/kg today, 0.1 mg/kg starting tomorrow pm 6 d

rx clavamox 62.5 mg po bid x 7 d

KAM

Treatment Items this Visit:

1.00 CLAVAMOX 62.5 2.00 TIMES/DAY
FOR 7.00 DAYS
0.30 METACAM 1.00 TIMES/DAY FOR
6.00 DAYS

T15-145193	08/01/2015	VET RECHECK	WOUND	KAM
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brief recheck: QARH, very shy, recedes in kennel when approached. Amb x 4 no lameness noted. Wounds/abrasions healing well. Rec continue meds as rx'd, then ok to d/c.

KAM

Treatment Items this Visit:

T15-145265	08/03/2015	TREATMENT VISIT	NORMAL	MSK
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Treatment Items this Visit:

DEWORMING
FRONTLINE
RABIES BI 1215406A
TREATMENT AFOXOLANER 17MG

T15-156824	09/23/2015	TREATMENT VISIT	NORMAL	UCD
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Treatment Items this Visit:
MICROCHIPPING
RABIES ZOETIS 106002C

T15-157072 09/24/2015 EXAM NORMAL MSK

*S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.*

Treatment Items this Visit:
HEALTH CERTIFICATE
HW TEST NEGATIVE

T15-157424 09/25/2015 VET RECHECK WOUND MSK

*S/O: Return from UCD for neuter. Pet readily ate when offered food. GEN: BARH. T: not done at this time. P: 120 R: eupnic. MM- pi,moist. CRT- 1 sec. SKIN- marked contusion and erythema to neuter incision. Mild to moderate swelling in scrotum.
A: Bruised incision, mild scrotal swelling- tissue trauma. Recommend pet be placed on course of ns aids for pain.
P: Metacam, 0.1mg/kg, 0.3mls PO SID x 5 days. MSK.*

Treatment Items this Visit:
0.30 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 5.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178064 - Date: 7/28/15 09/22/15
transported to UCD for alter. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230660	8/3/15	BEHAVIOR	
8-3-15 Very shy but not aggressive, ks Ok for adoption or rescue ks			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230661
SEX: NEUTERED MALE
D.O.B.: 8/6/2014

ANIMAL NAME: SAILOR
BREED: PIT BULL
COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
021	STRAY	FIELD	NORMAL	7/28/15	43	ADOPTION	OUTREACH	NORMAL	9/6/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144002	07/28/2015	INTAKE	EYE	43

injured right eye

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-144011 07/28/2015 VET EXAM EYE KAM

*S: alert to check eye
 O: BARH, hr 150 rr 30 h/l ok, mm pink, crt 1 sec. Abd too tense to palpate. PLN ok. Amb x 4 no lameness noted. Scars on right side of face. Marked blepharospasm OD. Proparicaine instilled. Difuse corneal edema. Corneal rupture mediolateral aspect. Conjunctival tissues swollen. Unable to assess for FB. fleas noted
 A: corneal rupture-will need enucleation-suspect traumatic vs fb; fleas
 P: Will need enucleation
 Atropine 1% O.O instilled OD
 rx rimadyl 50 mg po bid x 7 d
 KAM*

Treatment Items this Visit:
 0.50 RIMADYL 100MG 2.00 TIMES/DAY
 FOR 7.00 DAYS
 FRONTLINE

T15-144609 07/30/2015 VET RECHECK EYE KAM

*recheck of OD: Unable to examine w/o sedation.
 butorphanol 10mg/mL 0.5 mL and dexdomitor 0.5 mg/mL 0.25 mL iv
 proparicaine OD
 corneal rupture OD centrolateral aspect with duffuse corneal edema. No fb found.
 0.25 mL antisedan 5mg/mL im
 Continue pain meds as rx'd.*

Treatment Items this Visit:

T15-145194 08/01/2015 VET RECHECK EYE KAM

*brief recheck: BARH, OD-blepharospastic, mild d/c. Eye uncomfortable due to corneal rupture. Rec add tramadol to pain medications. Dog will need OD enucleation.
 rx tramadol 50 mg 1 po bid x 14 d
 KAM*

Treatment Items this Visit: 1.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 14.00 DAYS

T15-145757 08/05/2015 SURGERY EYE KAM

*enucleation of right eye
Standard transpalpebral approach. eyelids closed with 3-0 securocryl, cruciate pattern. incision made 3 mm from eyelid margins, blunt and sharp dissection used to dissect and exteriorize globe. minimal oozing from surface of extra ocular muscles following globe removal. Direct digital pressure used to maintain hemostasis. Hemostatic powder placed in orbit and pressure held 1.5 min. Orbit irrigated with sterile saline. gelfoam placed in orbit. Tenon's capsule closed with 3-0securocryl. subcutaneous and intradermal layers closed with same. Skin sutures with same.*

Treatment Items this Visit:

T15-145968 08/05/2015 SPAY/NEUTER SURGERY NORMAL KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit: NAIL TRIM
MICROCHIPPING
IV CATHETER 18G LCV
RABIES BI 1215406A

T15-146542 08/08/2015 VET EXAM EYE KAM

*recheck: BARH! tape worms noted. Enucleation site healing well minimal dc. Cleaned. SR 1 week.
droncit 34 mg x 4 po*

Treatment Items this Visit: DEWORMING DRONCIT

T15-147163 08/11/2015 VET RECHECK EYE KAM

*brief recheck: BARH!!!! OD incisions in place but crusted with bloody d/c. Cleaned then bathed and has food etc all down neck. Slight ooze from lid where scabs removed.
Continue pain meds. Recheck Saturday for s/r
KAM*

Treatment Items this Visit: BATHED

T15-148297 08/15/2015 TREATMENT VISIT EYE KAM

*Sutures removed. Ok to d/c e-collar.
slight swelling of lid and mild dehiscence mid to lateral aspect of incision. Should resolve over time. No need for further tx.
KAM*

Treatment Items this Visit:

T15-151840 09/01/2015 EXAM KENNEL COUGH DV

9-1-15 Kennel cough dv

Treatment Items this Visit:

T15-151841 09/01/2015 RVT EXAM KENNEL COUGH ER

*S: Vet Check - rounds
O: BARH, moderate cough. Appears to be eating and drinking well. Energy WNL.
A: Mild kennel cough vs other
P: Doxycycline 10mg/kg PO q24hr x 10 days*

Treatment Items this Visit: 2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178063 - Date: 7/28/15

injured eye sweet dog

Dog needs to wear e collar x 1 week and needs suture removal saturday
8/15/15 kam

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230661	8/2/15	BEHAVIOR	
8-2-15 Nice boy, leves handling, ok with food, and ok with others dv			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230662

ANIMAL NAME: HARMONY

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 7/28/2014

COLOR: BLACK / TAN

Litter# if applicable: A230613



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
008	STRAY	OTC	NORMAL	7/28/15	ZB	ADOPTION	OUTREACH	NORMAL	8/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-145016	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

T15-145681	07/28/2015	INTAKE	NORMAL	UN
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Treatment Items this Visit:
 DHPP
 BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178065 - Date: 7/28/15 7/28/15
 temp tester from lodi p127929 brought the mom to the three pups the p-2 brought in yesterday

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230663

ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.:

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
153	STRAY	FIELD	NORMAL	7/28/15	JE	EUTH	BEH - OTHR	PEOPLE AGG	8/3/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144042	07/28/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230663	8/2/15	EUTHANASIA	

Date and Time: 8-2-15 1:38 pm

History: Dog was brought in as a stray on 7-28-15

Assessment: During evaluation dog avoided handling, during the food portion of the evaluation this dog unexpectedly grabbed and bit the assess a hand.

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Othr

Outcome Condition: food agg

Memo Completed By (initials):dv

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230665
SEX: NEUTERED MALE
D.O.B.: 11/2/2014

ANIMAL NAME: JACOB
BREED: AMER BULLDOG MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
128	STRAY	FIELD	NORMAL	7/28/15	JS	ADOPTION	ONSITE SAS	NORMAL	8/7/15	JM
128	SN SERVICE	SHLTR ADPT	NORMAL	8/7/15	JM	SN RELEASE	SX COMPLTD	NORMAL	8/7/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144936	07/31/2015	VET EXAM	KENNEL COUGH	JBA

S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days 23.1 kg = 231 mg (250 mg)

Treatment Items this Visit:
 2.50 DOXYCYCLINE 100MG 1.00
 TIMES/DAY FOR 10.00 DAYS

T15-144959	07/28/2015	INTAKE	NORMAL	JS
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Treatment Items this Visit:
 DHPP
 BORDETELLA

T15-146158	08/07/2015	RVT EXAM	NORMAL	KAM
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S: Vet Check - rounds

O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.

A: Mild kennel cough vs other

P: Doxycycline 10mg/kg PO q24hr x 10 days

Continuing treatment to go home

250mg doxycycline PO SID x 5 days

Treatment Items this Visit:

T15-146189	08/07/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 FRONTLINE
 IV CATHETER 18G LCV
 RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230665	8/2/15	BEHAVIOR	
8-2-15 Loves handling, no interest in food and good with others ks			

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230667

ANIMAL NAME: VALERIE

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 5/28/2015

COLOR: BLACK / BROWN

Litter# if applicable: A230667



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	STRAY	OTC	NORMAL	7/28/15	JRM	ADOPTION	OUTREACH	NORMAL	8/1/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144067	07/28/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-144992	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230668

ANIMAL NAME: VERONICA

SEX: SPAYED FEMALE

BREED: TERRIER

D.O.B.: 5/28/2015

COLOR: WHITE / BLACK

Litter# if applicable: A230667



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
181	STRAY	OTC	NORMAL	7/28/15	JRM	ADOPTION	OUTREACH	NORMAL	8/1/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144076	07/28/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DEWORMING
DHPP

T15-144996	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230669

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 7/28/2013

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
107	STRAY	FIELD	MALNOURISH	7/28/15	JS	EUTH	BEH - AGG	ANIMAL AGG	8/3/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144090	07/28/2015	INTAKE	UNDERWEIGHT	SP

7/28/15
has injured ear and is malnourished. sp

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE
1.00 FEED CANNED FOOD 2.00
TIMES/DAY FOR 14.00 DAYS

T15-144177	07/28/2015	VET EXAM	UNDERWEIGHT	KAM
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S: underweight and check ears
O: BARH, hr 160 rr 30 h/l ok. no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. BCS 2-3/9. Two testicles in scrotum. Amb x 4 no lameness noted. Fleas noted. Scabs on ear pinnas AS > AD. No mites seen on cytology. Mild wax in each ear.
A: emaciated-dog eats readily so suspect has been deprived of food; scabs on ears, susupect fly strike
P: frontline, flushed ears. Cleaned wounds on ears.
Droncit 34mg x 4 po
Pyrantel 5 mL po
feed canned and dry food.

KAM

Treatment Items this Visit:

DEWORMING DRONCIT
DEWORMING PYRANTEL

T15-145039	08/01/2015	VET RECHECK	UNDERWEIGHT	KAM
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recheck: BARH, eating and drinking well and putting on weight.
KAM

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178075 - Date: 7/28/15 8-2-15 Not good with others dv

Memos Attached to Animal - From Memo Screen

Memo_id Memo_Date Memo_Type Memo_Subtype

A230669 8/2/15 BEHAVIOR

8-2-15 Tolerated handlign, very mellow, ok with food, but not good with others. Introduced dog to a very mellow female and he went after her dv

A230669 8/2/15 EUTHANASIA

Date and Time: 8/2/15

History: This dog arrived on 7/28/15

Assessment: When introduced to two different dogs this dog lunged at and tried to bite both dogs .

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: beh agg

Outcome Condition: animal agg

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230670

ANIMAL NAME: VEGAS

SEX: MALE

BREED: CHIHUAHUA SH / PUG

D.O.B.: 5/28/2012

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
101	STRAY	FIELD	NORMAL	7/28/15	482	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144757	07/28/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144976	07/31/2015	VET EXAM	OTHER	MSK
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*S/O: Flagged for exam for being down in kennel. GEN: QARH. T: not done. P:100 R: eupnic. BCS 7/9. DENT- missing multiple incisors. MUSC- grade 2/4 MPL at R stifle, stifle mildly to moderately thickend bilaterally, R>L.
A: MPL RPL, thickened stifles- congenital, suspect pet has some degree of OA but non painful on manipulation of joints.
Would recommend pet lose weight to help decrease stress on joints.
P: No further treatment recommended at this time. MSK.*

Treatment Items this Visit:

T15-145086	07/31/2015	TREATMENT	NORMAL	MSK
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*S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. 2/4 medial patellar luxation. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.*

Treatment Items this Visit:

TREATMENT AFOXOLANER 17MG
DEWORMING
RABIES BI 1215406A
HEALTH CERTIFICATE
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230671

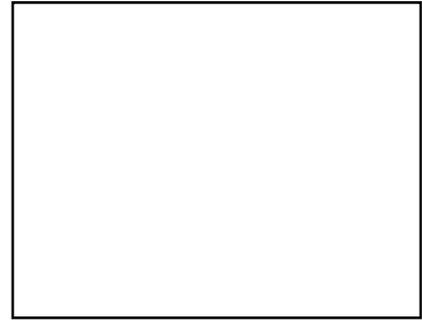
ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 5/28/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JC	STRAY	FIELD	SICK	7/28/15	JC	EUTH	MED INFECT	PARVO POS	7/28/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144094	07/28/2015	INTAKE	PARVO	JM

sick lathargic.

Treatment Items this Visit: PARVO TEST POSITIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230671	7/28/15	EUTHANASIA	

Date and Time: 07/28/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230672

ANIMAL NAME: GINGER

SEX: SPAYED FEMALE

BREED: PIT BULL MIX

D.O.B.: 9/28/2014

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
112	STRAY	FIELD	INJURED	7/28/15	43	ADOPTION	ONSITE SAS	NORMAL	8/8/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144100	07/28/2015	INTAKE	WOUND	43

dog has puncture wounds left hind

Treatment Items this Visit:

T15-144134	07/28/2015	VET EXAM	WOUND	KAM
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S: check wounds on leg

O: QARH, hr 150 rr 40 h/l ok. no m/a ausculted. MM pink, crt 1 sec. abd soft non painful, nsf. Spay stitches present. PLN ok EENT ok Amb x 3-4. Occ toe touch lame LPL. Puncture wounds medial left stifle. One oozing blood Thickened bone distal humeral region. Many fleas

A: 1) puncture wounds near stifle, cant r/o fracture

P: rx rimadyl 50 mg po bid x 7 d

rx tramadol 50 mg po bid x 14 d

rx clavamox 375 mg po bid x 10 d

stitches from spay removed.

scanned no chip

reassess tomorrow for bleeding. Dog appears stable, wound is fresh and bleeding seems minimal at this time.

KAM

Treatment Items this Visit:

1.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 14.00 DAYS
1.00 CLAVAMOX 375MG 2.00
TIMES/DAY FOR 10.00 DAYS
0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS
FRONTLINE

T15-144488	07/29/2015	XRAYS	OTHER	MSK
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S/O: Recheck exam. Pet did not appear to get meds last night. GEN: QARH. T: not done at this time. P:136 R: pant. MUSC-intermittent wb on LPL.

L Lateral PL- Moderate sq emphysema and soft tissue inflammation. Increased st opacity in stifle joint. No long bone fractures observed.

VD Pelvis- Cannot assess SI and hip from positioning. No long bone fractures observed.

A: LPL lameness, sq emphysema- suspect trauma, cannot r/o cruciate injury or puncture into joint space. Recommend continue with medications as previously prescribed. Recheck daily to make sure pet appears comfortable.

P: Recheck 07/30. MSK.

Treatment Items this Visit:

T15-144713 07/30/2015 VET RECHECK WOUND KAM

recheck: BARH! Amb x 4 lame LPL. Swelling and heat stifle to hock. Pitting edema around hock. Dog is using leg more. Suspect injury secondary to wounds. Rec continue meds as rx'd.
KAM

Treatment Items this Visit:

T15-145141 08/01/2015 VET RECHECK WOUND KAM

recheck: BARh, amb x 4 no lameness noted. Swelling around hock reduced but not completely resolved. Rec continue meds as rx'd. Recheck Tuesday.
KAM

Treatment Items this Visit:

T15-146604 08/08/2015 STAFF EXAM NORMAL ZB

Treatment Items this Visit: RABIES BI 1215406A
MICROCHIPPING

Memos Attached to Animal - From Memo Screen

Memo_id Memo_Date Memo_Type Memo_Subtype

A230672 8/3/15 BEHAVIOR

8-3-15 Gentle, milkd, tolerated all handling, no interest in food, ok with other dog mellow dog, but does not like hyper dogs ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230680
SEX: NEUTERED MALE
D.O.B.:

ANIMAL NAME: KING
BREED: GERM SHEPHERD MIX
COLOR: BLACK / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
136	STRAY	FIELD	NORMAL	7/29/15	JE	RTO	ALT FEE	NORMAL	7/29/15	FV
136	SN SERVICE	SHLTR RTO	NORMAL	7/29/15	FV	SN RELEASE	SX COMPLTD	NORMAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144214	07/29/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144545	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
IV CATHETER 18G RCV
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178121 - Date: 7/29/15 07/30/15 1205
ao notified. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230681

ANIMAL NAME: XENA

SEX: SPAYED FEMALE

BREED: PIT BULL

D.O.B.:

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
161	STRAY	FIELD	NORMAL	7/29/15	JE	RTO	SAS WALKIN	NORMAL	7/29/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144217	07/29/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

- BORDETELLA
- DHPP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230682

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL

D.O.B.:

COLOR: BR BRINDLE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
136	STRAY	FIELD	NORMAL	7/29/15	JE	EUTH	TIME/SPACE	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-147797	07/29/2015	INTAKE	NORMAL	FV

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230682	8/2/15	BEHAVIOR	

8-2-15 Tolerated all handling, playful with others, no interest in food dv

A230682 8/17/15 EUTHANASIA

Date and Time: 8/17/15

History: This dog arrived on 7/29/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230683

ANIMAL NAME: PRINCESS

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 4/29/2015

COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	CONFISCATE	OWNR ARRST	NORMAL	7/28/15	SRE	RTO	OTHER ID	NORMAL	7/29/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144202	07/29/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178089 - Date: 7/28/15 officer #2703

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230683	7/29/15	OWNER INFO	

07/29/15

A/O P127973 was arrested, will redeem dog when she gets out according to arresting officer . sre

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230684

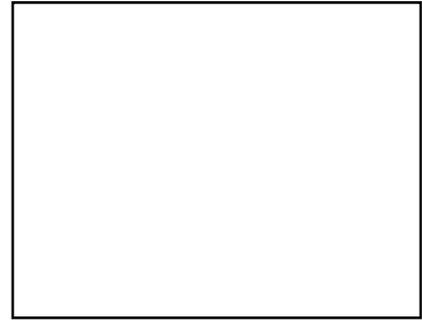
ANIMAL NAME: STEGOSAURUS

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 4/29/2015

COLOR: BLK TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	INJURED	7/29/15	JM	RESC/TRANS	RESCUE GRP	INJURED	8/2/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144454	07/29/2015	VET EXAM	OTHER	MSK

Treatment Items this Visit:

FVRCP
REVOLUTION
DEWORMING PYRANTEL
DEWORMING DRONCIT

T15-144480	07/29/2015	VET EXAM	OTHER	MSK
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S/O: Brought back for exam due to injured. GEN: BARH. T: not done. P: Purr R: Purr MM- pi, moist. CRT- 1 sec. EYES- anisocoria, OD>OS. MUSC- NWB on LTL. No withdrawl present. Luxated humeroscapular joint. Deep pain present. No long bone fractures palpated. ABDN- mildly distended/ full abdomen. Non painful on palpation.

Fecal- positive for Toxocara and Taenia spp oocysts.

A: Anisocoria, nwb LTL, luxated humeroscapular joint- suspect trauma, possible brachial plexus avulsion vs traction.

Recommend pet be placed on oral pain meds and monitored in treatment. Injury appears older, recommend amputation at this time.

P: FVRCP. Pyrantel. Droncit. Revolution. Buprenorphine, 0.02mg/kg, 0.08mls SQ BIDx 5 days. MSK.

Treatment Items this Visit:

0.08 BUPRENORPHINE 1.00
TIMES/DAY FOR 1.00 DAYS
FECAL FLOAT ROUND

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230685
SEX: NEUTERED MALE
D.O.B.: 1/29/2013

ANIMAL NAME: WYATT
BREED: MASTIFF MIX
COLOR: RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
006	STRAY	FIELD	NORMAL	7/29/15	JE	ADOPTION	ONSITE SAS	NORMAL	8/7/15	SRE
064	SN SERVICE	SHLTR ADPT	NORMAL	8/7/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/10/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144314	07/29/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-146533	08/08/2015	VET EXAM	OTHER	AF
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during exam for sx pyoderma noted on abdomen. Dr advises rx Cephalexin 1000 mg BID x 10 d give w food.

Treatment Items this Visit:

2.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS

T15-146576	08/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 18G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230685	8/2/15	BEHAVIOR	

8-2-15 A bit shy, gentle, tolerated all handling, no food guarding issues observed. Friendly with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230686
SEX: NEUTERED MALE
D.O.B.: 8/3/2013

ANIMAL NAME: SHORT STACK
BREED: GERM SHEPHERD MIX
COLOR: SABLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
052	STRAY	FIELD	NORMAL	7/29/15	JE	ADOPTION	OUTREACH	NORMAL	8/2/15	ZB
052	SN SERVICE	OUTREACH	NORMAL	8/2/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144299	07/29/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145353	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 IV CATHETER 20G LCV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230686	7/30/15	BEHAVIOR	

7-30-15 Tolerated all handling, ok with food and ok with others dv. Co housed with Nigel dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230687
SEX: SPAYED FEMALE
D.O.B.: 7/29/2014

ANIMAL NAME:
BREED: COCKER SPAN MIX
COLOR: CREAM



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	STRAY	FIELD	NORMAL	7/29/15	JE	ADOPTION	ONSITE SAS	NORMAL	8/1/15	SRE
035	SN SERVICE	SHLTR ADPT	NORMAL	8/1/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144302	07/29/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145343	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
RABIES BI 1215406A
IV CATHETER 20G LCV

Impound #: K15-178100 - Date: 7/29/15

tail full of stickerrrs
Rescue is picking up on Tuesday 8-4 DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230688

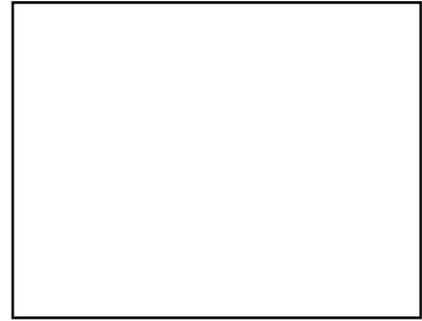
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: TORTIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/29/15	FV	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144420	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

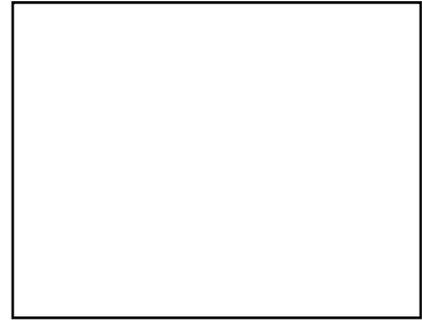
EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230689
SEX: NEUTERED MALE
D.O.B.: 7/29/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/29/15	FV	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144393	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230690

ANIMAL NAME:

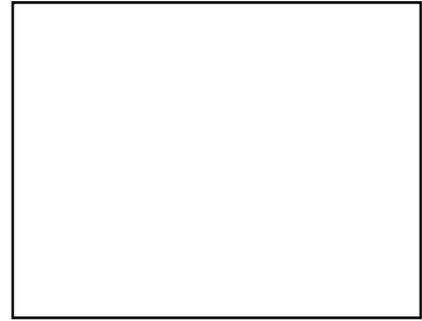
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/29/2015

COLOR: BLACK / WHITE

Litter# if applicable: A230690



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/29/15	AM	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144404	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
EARTIPPING
REVOLUTION
EAR CLEANING
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230691

ANIMAL NAME:

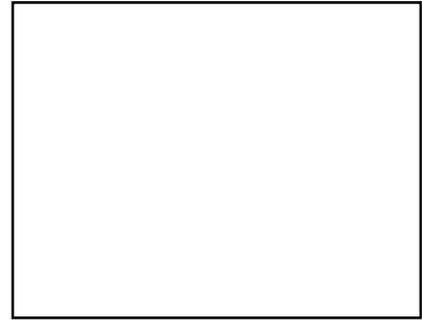
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/29/2015

COLOR: BLK TABBY

Litter# if applicable: A230690



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/29/15	AM	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144399	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230692

ANIMAL NAME:

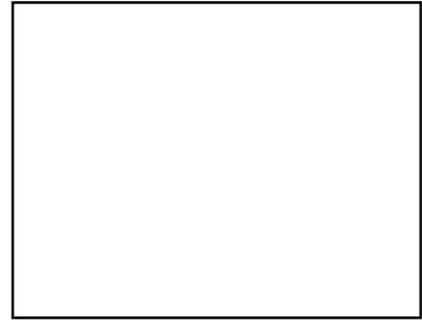
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/29/2015

COLOR: GRAY / WHITE

Litter# if applicable: A230690



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/29/15	AM	RTRN FIELD	COMM CAT	FERAL	7/30/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144410	07/29/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
RABIES BI 1215406A
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230693

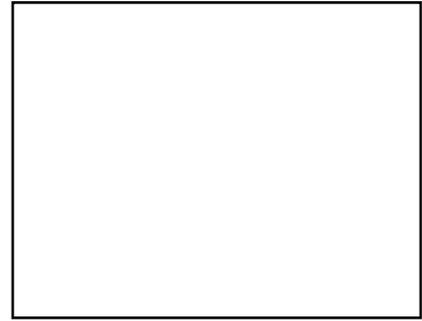
ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL MIX

D.O.B.: 4/29/2015

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	SICK	7/29/15	FV	EUTH	MED INFECT	PARVO POS	7/29/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144305	07/29/2015	INTAKE	PARVO	AM

parvo pos.

Treatment Items this Visit: PARVO TEST POS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230693	7/29/15	EUTHANASIA	

Date and Time: 07/29/15

History: Exhibited symptoms concerning for parvovirus.

Parvovirus tested and test was positive.

Assessment: Parvovirus positive.

No rescue available at this time.

No facilities for housing and no treatment options available.

Per protocol will be humanely euthanized due to irremediable suffering and population health risk .

Plan: Humane euthanasia due to infectious disease - parvovirus.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Medical Infectious (Med Infect - MI)

Outcome Condition: Parvovirus Positive (Parvo Pos - PP)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230695
SEX: SPAYED FEMALE
D.O.B.: 7/29/2011

ANIMAL NAME: BREEZY
BREED: TERRIER
COLOR: TAN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
036	OWNR SURR	OTC	NORMAL	7/29/15	DS	ADOPTION	OUTREACH	NORMAL	8/15/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144311	07/29/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-146667	08/08/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230695	8/5/15	BEHAVIOR	

8-5-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230696

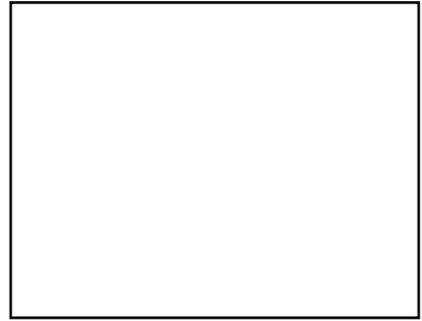
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 6/22/2015

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/29/15	FV	EUTH	UNDERAGE	UNWEANED	7/29/15	FV

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230696	7/29/15	EUTHANASIA	

Date and Time: 07/29/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230698
SEX: SPAYED FEMALE
D.O.B.: 3/29/2015

ANIMAL NAME:
BREED: PIT BULL
COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
035	STRAY	OTC	NORMAL	7/29/15	DS	ADOPTION	OUTREACH	NORMAL	8/1/15	ZB
035	SN SERVICE	OUTREACH	NORMAL	8/1/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144307	07/29/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

DEWORMING
 DHPP
 BORDETELLA

T15-145427	08/03/2015	RVT EXAM	NORMAL	JEG
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Diarrhea at the time of surgery. brown, watery. PE normal pre op. Per JEG, sent home on Panacur granules by weight for 5 days

Treatment Items this Visit:

T15-145436	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230699

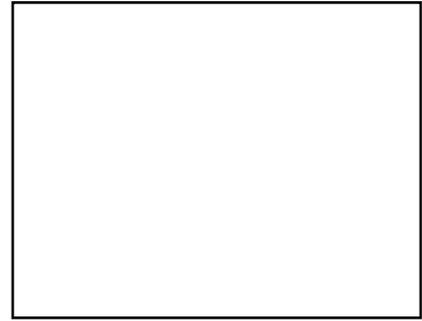
ANIMAL NAME: SAMANTHA

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/29/2009

COLOR: TORTIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA14	STRAY	OTC	NORMAL	7/29/15	FV	ADOPTION	ONSITE SAS	NORMAL	8/7/15	DS
PETSMT TP	ADPT RTRN	ADOPTR PRB	NORMAL	8/11/15	ZB	ADOPTION	PETSMART	NORMAL	9/7/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144465	07/29/2015	INTAKE	NORMAL	KAM

BARh, BCS 9/9, spay scar verified. Heavy fleas. Lower left K9 tooth hanging. (removed)

Treatment Items this Visit:

FVRCP
REVOLUTION
NAIL TRIM
RABIES BI 1215406A
FELV/FIV TEST NEG NEG

Impound #: K15-178117 - Date: 7/29/15

Spay scar verified. KAM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230700

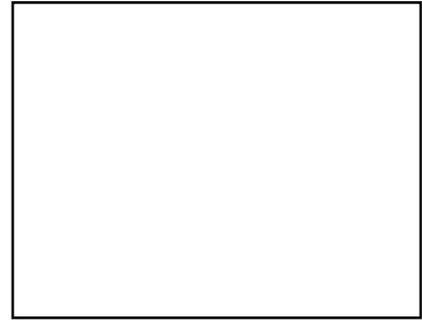
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/29/2014

COLOR: CALICO / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/29/15	AM	RTRN FIELD	COMM CAT	NORMAL	7/31/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144602	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
EARTIPPING
REVOLUTION
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230701

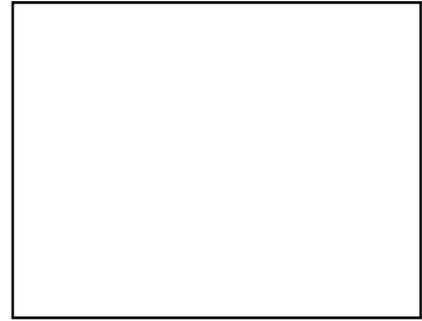
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.:

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	NORMAL	7/29/15	FV	RTRN FIELD	COMM CAT	NORMAL	7/31/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144654	07/30/2015	SPAY/NEUTER SURGERY	NORMAL	MSK

Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230703
SEX: NEUTERED MALE
D.O.B.: 7/29/2014

ANIMAL NAME: OUZO
BREED: BORDER COLLIE
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
040	STRAY	FIELD	INJURED	7/15/15	49	ADOPTION	OUTREACH	NORMAL	8/2/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144348	07/29/2015	EXAM	FRACTURE	49

dog has been at fremont vet since 7/15/15 for treatment of broken right hip. see vet report. ch 7/29/15

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-144482	07/29/2015	VET EXAM	FRACTURE	MSK
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S/O: Flagged for exam due to injured. Has been at Fremont Vet since 07/15. Called and spoke with Dr. Grewal. Pet brought in by good sam, radiographs and treatment approved by sheriff, gave #344. Pet sent with Rx for rimadyl and radiographs emailed. GEN: BARH. Very friendly. T:102.9 P:136 R: pant. SKIN- flea dirt diffuse, adult fleas. MUSC- mild intermittent lameness on RPL, pain on abduction of R hip. No palpable long bone fractures. UGR- male, intact.

Radiographs- one view. VD Pelvis. Fractured R ischium (body and tuberosity).

A: Fractured R ischium- Recommend continue pain meds, pet appears comfortable on nsaid. This type of fracture commonly not repaired if pet is doing well and pain can be controlled on oral meds.

P: Rimadyl, 2mg/kg, 25mg PO BID x 10 days. MSK.

Treatment Items this Visit:
 1.00 RIMADYL 25MG 2.00 TIMES/DAY
 FOR 10.00 DAYS

T15-144985	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 E-COLLAR
 RABIES BI 1215406A

A230703	7/30/15	BEHAVIOR	PASS
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7/30/15 Very friendly, tolerated all handling, no interest in food offered, friendly with other dogs. Ok for adoption/rescue. ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230704

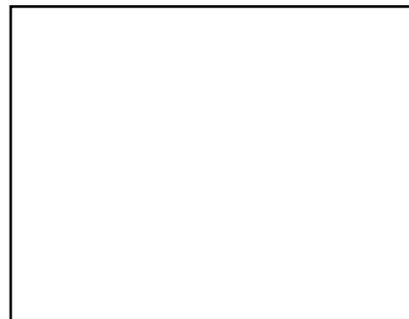
ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/29/2009

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	INJURED	7/29/15	FV	EUTH	MED OTHER	MED UNTRT	7/29/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144375	07/29/2015	INTAKE	NORMAL	FV

hbc

Treatment Items this Visit:

T15-144470	07/29/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam due to injured. R/P states found pet in backyard, not moving. Offered food during exam and ate small amount. GEN: Quiet to mild obtundation. T:100.9 P:150 R: eupnic, stertor. MM- pale pi, tacky. CRT- 2 sec. BCS 3/9. Markedly increased skin turgor. Dehydrated 5-7%. DENT- fractured Max canines. Minimal generalized dental plaque. NOSE- marked mucopurulent discharge bilaterally from nares. MUSC- weight bearing x 4. Pet will fall over occasionally. ABDN- soft, gas palpated in abdomen. Pet passed moderate amount of soft liquid stool on palpation. UGR- Female. L+R kidney palpate small, approx 1.5-2cm. SKIN- marked flea dirt, adult fleas. Small superficial wound on ventral cervical region, small amount of dried hemorrhage in haircoat. FIV/FelV- negative. Fecal- negative SQ LRS 100mls. A: Mild obtundation, dehydration, diarrhea/soft stool- suspect infectious vs systemic disease (renal). At this time recommend SQ fluid administration, deworming and monitor. Pet appeared to improve when food offered. Small kidney bilaterally- Suspect nephropathy vs spurious. If no improvement in mentation or hydration suspect CKD, prognosis is poor, recommend humane euthanasia. Nasal discharge- suspect URI vs inflammatory. Recommend start URI protocol, oral antibiotic SID x 10 days. P: FVRCP. Revolution. Pyrantel. SQ LRS 100mls. Monitor in treatment. MSK. Addendum; S/O: Pet ataxia worsened on subsequent PE. Recommend humane euthanasia. TTDEX 0.04mls IM. Fatal Plus 1.0ml IV. MSK.

Treatment Items this Visit:

DEWORMING
FVRCP
REVOLUTION
FELV/FIV TEST NEG
SQ FLUIDS 100MLS
0.40 DOXYCYCLINE 50MG/ML 1.00
TIMES/DAY FOR 10.00 DAYS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230704	7/29/15	EUTHANASIA	

Date and Time: 07/29/15, 6pm.

History:S/O: Flagged for exam due to injured. R/P states found pet in backyard, not moving. Offered food during exam and ate small amount. GEN: Quiet to mild obtundation. T:100.9 P:150 R: eupnic, stertor. MM- pale pi, tacky. CRT- 2 sec. BCS 3/9. Markedly increased skin turgor. Dehydrated 5-7%. DENT- fractured Max canines. Minimal generalized dental plaque. NOSE- marked mucopurulent discharge bilaterally from nares. MUSC- weight bearing x 4. Pet will fall over occasionally. ABDN- soft, gas palpated in abdomen. Pet passed moderate amount of soft liquid stool on palpation. UGR- Female. L+R kidney palpate small, approx 1.5-2cm. SKIN- marked flea dirt, adult fleas. Small superficial wound on ventral cervical region, small amount of dried hemorrhage in haircoat.

FIV/FelV- negative.

Fecal- negative

SQ LRS 100mls.

A: Mild obtundation, dehydration, diarrhea/soft stool- suspect infectious vs systemic disease (renal). At this time recommend SQ fluid administration, deworming and monitor. Pet appeared to improve when food offered.

Small kidney bilaterally- Suspect nephropathy vs spurious. If no improvement in mentation or hydration suspect CKD, prognosis is poor, recommend humane euthanasia.

Nasal discharge- suspect URI vs inflammatory. Recommend start URI protocol, oral antibiotic SID x 10 days.

P: FVRCP. Revolution. Pyrantel. SQ LRS 100mls. Monitor in treatment. MSK.

Addendum; S/O: Pet ataxia worsened on subsequent PE. Recommend humane euthanasia. TTDEX 0.04mls IM. Fatal Plus 1.0ml IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med other

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230705
SEX: SPAYED FEMALE
D.O.B.: 1/29/2014

ANIMAL NAME:
BREED: LABRADOR RETR MIX
COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
117	STRAY	FIELD	NORMAL	7/29/15	JS	ADOPTION	ONSITE SAS	NORMAL	8/11/15	AM
058	SN SERVICE	SHLTR ADPT	NORMAL	8/11/15	AM	SN RELEASE	SX COMPLTD	NORMAL	8/13/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144452	07/29/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-147561	08/12/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178708 - Date: 8/11/15 08/12/15 1448
 Will try and pu today, if not, will be here tomorrow at noon. jm

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230705	8/2/15	BEHAVIOR	

8-2-15 Very shy, tolerated all handling, ok with others, No interest in food ks

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230706

ANIMAL NAME: ALEXANDER

SEX: NEUTERED MALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 6/2/2015

COLOR: TAN

Litter# if applicable: A230706



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
173	STRAY	OTC	NORMAL	7/29/15	FV	ADOPTION	OUTREACH	NORMAL	8/2/15	ZB
173	SN SERVICE	OUTREACH	NORMAL	8/2/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144411	07/29/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-145403	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pediatric Dog Neuter: Scrotal/prescrotal incision, uncomplicated closed castration, spermatic cords autoligated. Skin closed with glue. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 22G RCV
MICROCHIPPING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230707

ANIMAL NAME: ALEXIS

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 6/2/2015

COLOR: TAN

Litter# if applicable: A230706



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
173	STRAY	OTC	NORMAL	7/29/15	FV	ADOPTION	OUTREACH	NORMAL	8/1/15	SRE
173	SN SERVICE	OUTREACH	NORMAL	8/1/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144426	07/29/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-145414	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

IV CATHETER 24G RCV
MICROCHIPPING
EAR CLEANING
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230709

ANIMAL NAME: LOUISE

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 6/2/2015

COLOR: WHITE

Litter# if applicable: A230706



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
173	STRAY	OTC	NORMAL	7/29/15	FV	ADOPTION	OUTREACH	NORMAL	8/1/15	SRE
173	SN SERVICE	OUTREACH	NORMAL	8/1/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144430	07/29/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-145461	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
IV CATHETER 24G RCV

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230710

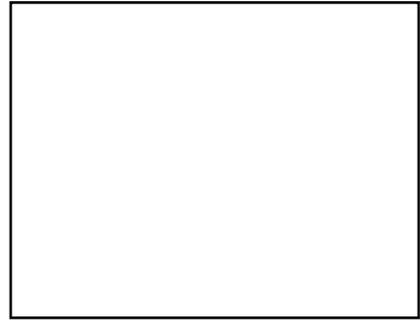
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC MH

D.O.B.: 1/30/2013

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	FIELD	NORMAL	7/30/15	JC	RTRN FIELD	COMM CAT	NORMAL	8/1/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144817	07/31/2015	PRE-OP	NORMAL	KAM

Previous spay. tattoo found. jm

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230711

ANIMAL NAME: BIZ MARKIE

SEX: MALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 7/30/2013

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
089	STRAY	FIELD	FEARFUL	7/30/15	46	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144503	07/30/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

T15-145076	07/31/2015	TREATMENT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:
DEWORMING
RABIES BI 1215406A
FRONTLINE
HEALTH CERTIFICATE
TREATMENT AFOXOLANER 17MG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230712
SEX: NEUTERED MALE
D.O.B.: 7/30/2014

ANIMAL NAME:
BREED: LABRADOR RETR MIX
COLOR: WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
116	STRAY	FIELD	FEARFUL	7/30/15	46	ADOPTION	ONSITE SAS	NORMAL	8/4/15	SRE
116	SN SERVICE	SHLTR ADPT	NORMAL	8/4/15	SRE	SN RELEASE	SX COMPLTD	NORMAL	8/5/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144506	07/30/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-145710	08/05/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 IV CATHETER 18G LCV
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A
 MICROCHIPPING

T15-147236	08/11/2015	MEDICAL COMMUNICATION	KENNEL COUGH	RDH
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*S: Noted coughing by shelter staff, dog is being picked up by adopter
 O: BARH, mild nasal discharge, moderate cough. Appears to be eating and drinking well. Energy WNL.
 A: Mild kennel cough vs other
 P: Doxycycline 10mg/kg PO q24hr x 10 days 18kg = 180mg = 2- 100mg tablets*

Rx TGH: doxycycline 200mg PO every 24 hours x 10days Qty: 20 tabs

Treatment Items this Visit:

Impound #: K15-178135 - Date: 7/30/15 8-2-15 Does not like other dogs dv

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230712	8/2/15	BEHAVIOR	

8-2-15 Shy nervous, tolerated all handling, ok with food, but introduced to a very mellow female and he did not like at all, also introduced to another male and did not like dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230714

ANIMAL NAME: ROY

SEX: MALE

BREED: GERM SHEPHERD

D.O.B.: 7/30/2013

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
016	STRAY	FIELD	INJURED	7/30/15	JC	RESC/TRANS	RESCUE GRP	INJURED	8/9/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144509	07/30/2015	INTAKE	WOUND	NO

laceration on both front legs.painful to walking.

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

T15-144542	07/30/2015	VET EXAM	WOUND	KAM
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S: from e clinic. Possible fight wounds or hbc. Doesn't want to walk. Wounds noted right elbow, left elbow and chest. Treated with metacam 90# dose and 562.5 mg clavamox (2 doses given)

O: QARH, hr 120 rr 40 h/l ok. mm pink, crt 1 sec. Dog initially was down, but got up and walked--amb x 4 no obvious lameness. Old laceration on lateral aspect of right elbow. Bruising with punctures on medial aspect of left elbow. Few punctures noted on ventral chest. Old scars on face. One recent abrasion

A: wounds-suspect bite wounds and older lacerations

P: rx tramadol 100 mg po bid x 10 d

rx metacam 1.5 mg/mL 2.75 mL po sid x 7 d

rx clavamox 250 mg 1 po bid x 7 d

rx clavamox 375 mg 1 po bid x 7d

KAM

Treatment Items this Visit:

1.00 CLAVAMOX 375MG 2.00
TIMES/DAY FOR 7.00 DAYS
1.00 CLAVAMOX 250MG 2.00
TIMES/DAY FOR 7.00 DAYS
2.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 10.00 DAYS
2.75 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS

T15-145236	08/01/2015	VET RECHECK	WOUND	KAM
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brief recheck: BARH/QARH, dog is very shy but very sweet. All wounds healing well. No d/c noted. Amb x 4 no lameness noted. Bruising resolved. Rec continue meds as rx'd then ok to d/c.

KAM

Treatment Items this Visit:

T15-146701	08/09/2015	TREATMENT VISIT	NORMAL	KS
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Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178139 - Date: 7/30/15

8-3-15 Willll not walk, very heavy dv

8-6-15 Very sweet boy need to work with him dv

8-6-15 Today he actually walked on leash for a little while dv

8-9-15 Was able to take out to playyard today dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230715

ANIMAL NAME:

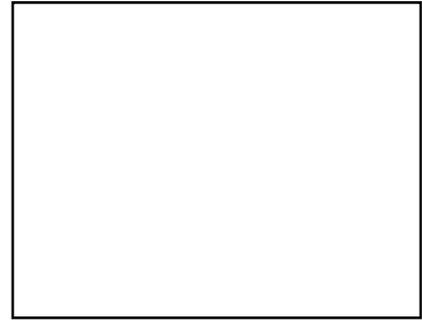
SEX: FEMALE

BREED: POODLE MIN

D.O.B.: 6/15/2015

COLOR: CREAM

Litter# if applicable: A230715



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	STRAY	OTC	WEANED UND	7/30/15	JM	RESC/TRANS	RESCUE GRP	WEANED UND	7/30/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144516	07/30/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178141 - Date: 7/30/15 dumped in front of shelter. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230716

ANIMAL NAME:

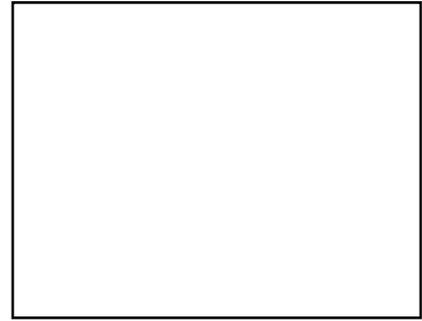
SEX: FEMALE

BREED: POODLE MIN

D.O.B.: 6/15/2015

COLOR: CREAM

Litter# if applicable: A230715



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	STRAY	OTC	WEANED UND	7/30/15	JM	RESC/TRANS	RESCUE GRP	WEANED UND	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144520	07/30/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178142 - Date: 7/30/15 dumped in front of shelter. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230717

ANIMAL NAME:

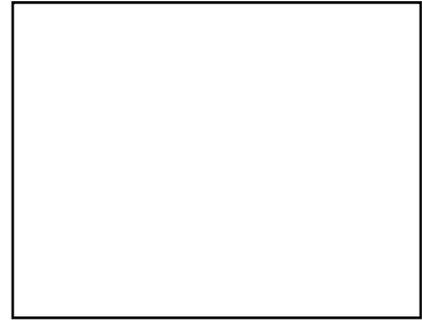
SEX: FEMALE

BREED: POODLE MIN

D.O.B.: 6/15/2015

COLOR: CREAM

Litter# if applicable: A230715



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	STRAY	OTC	WEANED UND	7/30/15	JM	RESC/TRANS	RESCUE GRP	WEANED UND	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144524	07/30/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
DEWORMING
BORDETELLA

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178143 - Date: 7/30/15 dumped in front of shelter. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230718

ANIMAL NAME:

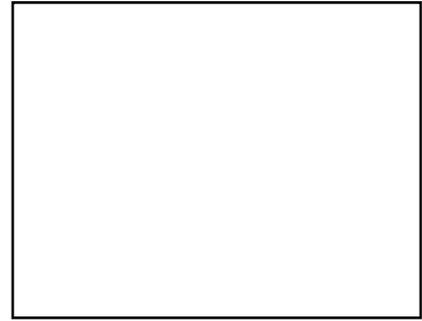
SEX: MALE

BREED: POODLE MIN

D.O.B.: 6/15/2015

COLOR: CREAM

Litter# if applicable: A230715



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	STRAY	OTC	WEANED UND	7/30/15	JM	RESC/TRANS	RESCUE GRP	WEANED UND	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144528	07/30/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DEWORMING
BORDETELLA
DHPP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178144 - Date: 7/30/15 dumped in front of shelter. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230719

ANIMAL NAME:

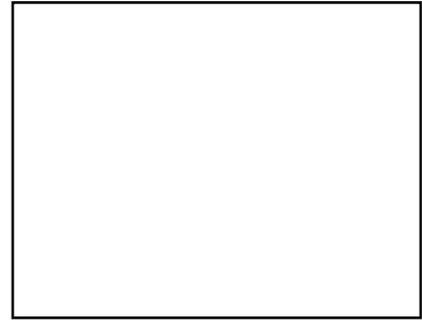
SEX: MALE

BREED: POODLE MIN

D.O.B.: 6/15/2015

COLOR: CREAM

Litter# if applicable: A230715



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
179	STRAY	OTC	WEANED UND	7/30/15	JM	RESC/TRANS	RESCUE GRP	WEANED UND	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144532	07/30/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178145 - Date: 7/30/15 dumped in front of shelter. jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230720

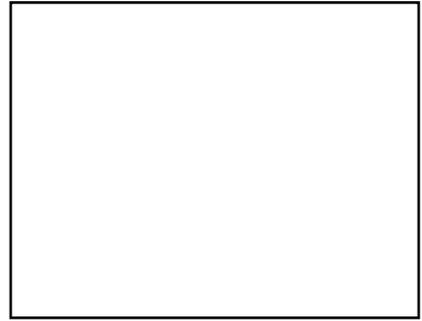
ANIMAL NAME:

SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 6/15/2015

COLOR: LYNX PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
KC06	STRAY	OTC	WEANED UND	7/30/15	JM	RESC/TRANS	RESCUE GRP	WEANED UND	7/30/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144538	07/30/2015	INTAKE	UNDERAGE WEANED	JM

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178146 - Date: 7/30/15 dumped in front of shelter

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230721

ANIMAL NAME: MACKEY

SEX: MALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 7/30/2013

COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
085	STRAY	OTC	NORMAL	7/30/15	FV	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144568	07/30/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-145092	07/31/2015	TREATMENT	NORMAL	MSK
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S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

FRONTLINE
HEALTH CERTIFICATE
RABIES BI 1215406A
DEWORMING
TREATMENT AFOXOLANER 17MG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230722

ANIMAL NAME: ZELDA

SEX: SPAYED FEMALE

BREED: CHIHUAHUA SH MIX

D.O.B.: 4/30/2015

COLOR: BROWN / WHITE

Litter# if applicable: A230722



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
169	STRAY	OTC	NORMAL	7/30/15	FV	ADOPTION	OUTREACH	NORMAL	8/2/15	SP
169	SN SERVICE	OUTREACH	NORMAL	8/2/15	SP	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144571	07/30/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-145422	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
IV CATHETER 22G RCV
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230723

ANIMAL NAME: WINNIE

SEX: SPAYED FEMALE

BREED: TERRIER MIX

D.O.B.: 4/30/2015

COLOR: TAN

Litter# if applicable: A230722



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
169	STRAY	OTC	NORMAL	7/30/15	FV	ADOPTION	OUTREACH	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144574	07/30/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-145332	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
IV CATHETER 22G RCV
FRONTLINE

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230724

ANIMAL NAME: KAZOO

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 11/2/2014

COLOR: WHITE / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
157	STRAY	FIELD	NORMAL	7/30/15	JS	EUTH	TIME/SPACE	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144613	07/30/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230724	8/2/15	BEHAVIOR	

8-2-15 Tolerated all handline, ok with others, and ok with food dv

A230724 8/17/15 EUTHANASIA

Date and Time: 8/17/15

History: This dog arrived on 7/30/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230725

ANIMAL NAME:

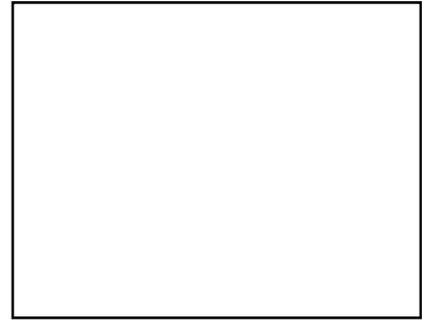
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/30/2015

COLOR: BLACK

Litter# if applicable: A230725



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA10	STRAY	OTC	NORMAL	7/30/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144599	07/30/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING

T15-145195	08/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEG
BLACK LIGHT NEG
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230726

ANIMAL NAME:

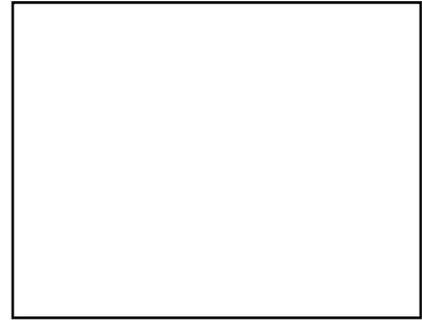
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 4/30/2015

COLOR: BRN TABBY

Litter# if applicable: A230725



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA10	STRAY	OTC	NORMAL	7/30/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/30/15	JRM
CA16	SN SERVICE	SHLTR ADPT	NORMAL	7/30/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144590	07/30/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING

T15-144804	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
NAIL TRIM
EAR CLEANING
REVOLUTION
FELVTEST NEG/NEG
RABIES BI 1215406A
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230727

ANIMAL NAME: SHYLO

SEX: SPAYED FEMALE

BREED: LABRADOR RETR MIX

D.O.B.: 7/30/1999

COLOR: YELLOW / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	INJURED	7/30/15	JS	RTO	SAS WALKIN	AGED	7/30/15	FV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144631	07/30/2015	VET EXAM	AGED	KAM

S: brought in by officer due to aged and doesn't stand well

O: QARH, hr 130 rr pant h/l ok no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. Spay scar present. PLN ok. Amb x 4, ataxic hind end. CP Absent left hind. Marked crepitus and thickening left stifle. No pain on spinal palpation. Worn nail with blood digit 4 RPL. Ataxic hind end gait. Pedunculated dermal growth medial left forearm. Eyelid mass rubbing on sclera OS. Heavy tartar. BCS 5/9 with muscle wasted hind end and thickend front end. muscle wasting over spine. AD-pinna scarred and folded over. No internal exam AU. Irregular areas of hairloss on back

A: 1) OA Left stifle with muscle wasting hind end 2) ataxic gait hind end suspect secondary to OA 3) irregular hairloss-secondary to fleas/other 4) dental disease 5) eyelid mass

P: senior pet. Pet doesn't not present as injured but likely has OA. Rec start antiinflammatories and pain medications.

rx rimadyl 50 mg po bid x 7 d

rx tramadol 50 mg 1 po bid x 10 d

KAM

Treatment Items this Visit:

0.50 RIMADYL 100MG 2.00 TIMES/DAY
FOR 7.00 DAYS
1.00 TRAMADOL 50MG 2.00
TIMES/DAY FOR 10.00 DAYS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230728

ANIMAL NAME:

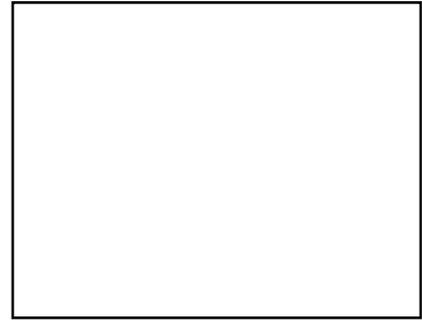
SEX: NEUTERED MALE

BREED: DOMESTIC LH

D.O.B.: 4/30/2015

COLOR: BLACK

Litter# if applicable: A230725



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA10	STRAY	OTC	NORMAL	7/30/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144586	07/30/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING

T15-145182	08/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEG
RABIES BI 1215406A
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230729

ANIMAL NAME:

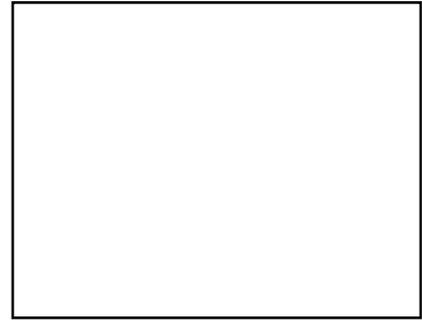
SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 4/30/2015

COLOR: GRAY

Litter# if applicable: A230725



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA16	STRAY	OTC	NORMAL	7/30/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/30/15	JRM
CA16	SN SERVICE	SHLTR ADPT	NORMAL	7/30/15	JRM	SN RELEASE	SX COMPLTD	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144579	07/30/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING

T15-144812	07/31/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

MICROCHIPPING
REVOLUTION
FELV NEG
RABIES BI 1215406A
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230730
SEX: SPAYED FEMALE
D.O.B.: 7/30/2012

ANIMAL NAME: MADDIE
BREED: YORKSHIRE TERR MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
047	STRAY	OTC	NORMAL	7/30/15	JRM	ADOPTION	OUTREACH	NORMAL	8/2/15	ZB
065	SN SERVICE	OUTREACH	NORMAL	8/2/15	ZB	SN RELEASE	SX CANCLLD	NORMAL	8/4/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144593	07/30/2015	INTAKE	SKIN DISEASE	SRE

matted coat/ missing hair on back.

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144975	07/31/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to matting. GEN: BARH. T: not done. P:120 R: eupnic, pant. SKIN- marked generalized matting, plant material matted into haircoat. No draining tracts observed in paws or in skin. No spay scar observed. EARS- wnl, tm observed AU, intact. EYES- wnl.

A: Matting- suspect neglect. Will email PZ about schduleing grooming appointment for pet. MSK.

Treatment Items this Visit:

T15-145333	08/03/2015	SPAY/NEUTER SURGERY	PREGNANT	JEG
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9 early-term fetuses: Ventral midline incision. Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

MICROCHIPPING
IV CATHETER 22G
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230730	8/2/15	BEHAVIOR	

8-2-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230731
SEX: SPAYED FEMALE
D.O.B.: 7/30/2013

ANIMAL NAME: LORRAINE
BREED: POMERANIAN MIX
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
047	STRAY	OTC	NORMAL	7/30/15	JRM	ADOPTION	ONSITE SAS	NORMAL	8/7/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144596	07/30/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145433	08/03/2015	VET EXAM	NORMAL	JEG
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Green nasal discharge noted at time of spay. Doxycycline 75mg PO SID x 10 days

Treatment Items this Visit:

0.75 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

T15-145490	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 22G RCV

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230731	8/2/15	BEHAVIOR	

8-2-15 Tolerated handling, and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230732
SEX: SPAYED FEMALE
D.O.B.: 7/30/2013

ANIMAL NAME: DOROTHY
BREED: GERM SHEPHERD MIX
COLOR: BROWN / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
017	STRAY	OTC	NORMAL	7/30/15	FV	ADOPTION	ONSITE SAS	NORMAL	8/5/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144610	07/30/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

T15-145496 08/04/2015 SPAY/NEUTER SURGERY NORMAL JEG

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
IV CATHETER 18G LCV
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230732	8/2/15	BEHAVIOR	

8-2-15 Tolerated all handling, ok with others, no food issues dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230733
SEX: NEUTERED MALE
D.O.B.: 8/9/2000

ANIMAL NAME: BUD
BREED: LABRADOR RETR MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
127	STRAY	OTC	NORMAL	7/30/15	JRM	RTO	MICRO NOTF	NORMAL	8/9/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144616	07/30/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145246	08/02/2015	EXAM	NORMAL	KS
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8/2/15 Please check multiple large masses on side. ks

Treatment Items this Visit:

T15-145480	08/03/2015	VET EXAM	OTHER	MSK
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S/O: Flagged for exam due to masses. GEN: Friendly dog, nervous. BARH. T:101.9 P:160 R: eupnic. MM- pi,moist. CRT- 1 sec. BCS 6/9. DENT- moderate to marked generalized dental calc. SKIN- 2x2x2 cm soft sq mass at L elbow. Several, 4-5 small 0.3-0.5cm³ papillomatous cutaneous skin masses over dorsum. Two soft sq masses at L+R lateral abdomen, approx 0.5cm³. RECTAL- prominent urethra. Remaining PE- wnl.

FNA largest SQ mass- fat.

A: Skin masses- suspect benign- sebaceous adenoma and lipoma vs metastatic neoplasia. No further treatment recommended at this time. Recommend adopter or rescue consider removal if masses become larger or ulcerated.

P: No further treatment recommended. MSK.

Treatment Items this Visit:

A230733	8/2/15	BEHAVIOR	PASS
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8/2/15 Mild, tolerated all handling, friendly with other dogs, no food guarding issues observed. Ok for adoption/rescue. ks

A230733	8/5/15	WEB
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Even though he's a seasoned senior this guy gets around pretty well! He loves treats and is super affectionate! And who could resist his cute little face? Not to mention he gets along great with other dogs! So what more is there to say come check him out today!?!

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230734
SEX: NEUTERED MALE
D.O.B.: 7/30/2010

ANIMAL NAME: JOE
BREED: TERRIER
COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
049	STRAY	OTC	NORMAL	7/30/15	JRM	ADOPTION	ONSITE SAS	NORMAL	9/2/15	AM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144620	07/30/2015	INTAKE	SKIN DISEASE	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144977	07/31/2015	VET EXAM	FLEAS	MSK
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S/O: Flagged for exam due to skin issues. Sedated for exam. GEN: BARH. Nervous. Shakes. T: not done. P:150 R: eupnic. MM- pi, moist CRT- 1 sec. BCS 7/9. EYES- moderat mucopurulent discharge OS. No foreign body observed. EARS- tan exudate in external canal AD. TM intact AD. AS- minimal erythema in canal, unable to visualize TM. SKIN- generalized patchy alopecia. Mild scabbing at tail base. Fleas. Flea dirt. UGR- neutered male.

Dex, 0.23mls IM. Torb, 0.23mls IM.

Skin scrape- one dead demodex.

A: Hairloss- suspect chronic FAD. Recommend topical flea preventative today. Scabbing at tail base appears healing. Do not recommend antibioitcs at this time.

Mucopurulent ocular discharge OS- suspect inflammatory- removed hair from pets eye. Do not recommend further treatment.

P: Frontline.

Treatment Items this Visit:

FRONTLINE
SKIN SCRAPING NEG

T15-148356	08/15/2015	TREATMENT VISIT	NORMAL	RDH
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Going out for adoption event, needed rabies vaccine and microchip. rdh

Treatment Items this Visit:

RABIES 1215408A
MICROCHIPPING

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230734	8/9/15	BEHAVIOR	

8-9-15 Tolerated all handling and is co housed dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230736

ANIMAL NAME: SIMON

SEX: NEUTERED MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 4/30/2015

COLOR: RED

Litter# if applicable: A230736



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	OTC	NORMAL	7/30/15	AM	ADOPTION	OUTREACH	NORMAL	8/2/15	SP
053	SN SERVICE	OUTREACH	NORMAL	8/2/15	SP	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144627	07/30/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-145450	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230737

ANIMAL NAME: SIXTO

SEX: NEUTERED MALE

BREED: GERM SHEPHERD MIX

D.O.B.: 4/30/2015

COLOR: RED

Litter# if applicable: A230736



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
053	STRAY	OTC	NORMAL	7/30/15	AM	ADOPTION	OUTREACH	NORMAL	8/2/15	ZB
053	SN SERVICE	OUTREACH	NORMAL	8/2/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144623	07/30/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

T15-145428	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230738

ANIMAL NAME:

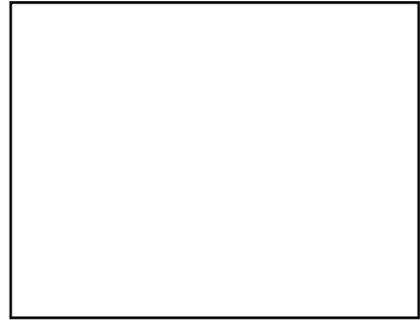
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/12/2015

COLOR: WHITE / BROWN

Litter# if applicable: A230738



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/30/15	DR	FOSTER	UNDERAGE	UNWEANED	7/30/15	DR
SF07	FOSTER RET	TRANSFERNG	WEANED UND	8/7/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144632	07/30/2015	INTAKE	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230739

ANIMAL NAME:

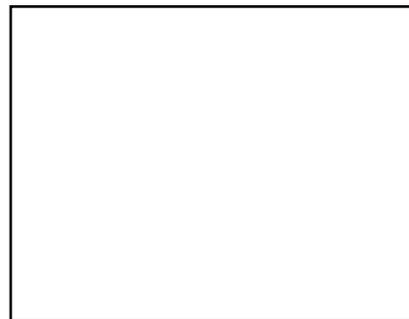
SEX: FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/12/2015

COLOR: WHITE / BROWN

Litter# if applicable: A230738



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
FOSTER	STRAY	OTC	UNWEANED	7/30/15	DR	FOSTER	UNDERAGE	UNWEANED	7/30/15	DR
SF07	FOSTER RET	TRANSFERNG	WEANED UND	8/7/15	DR	RESC/TRANS	SFSPCA	WEANED UND	8/9/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144636	07/30/2015	INTAKE	UNWEANED	DR

Treatment Items this Visit:

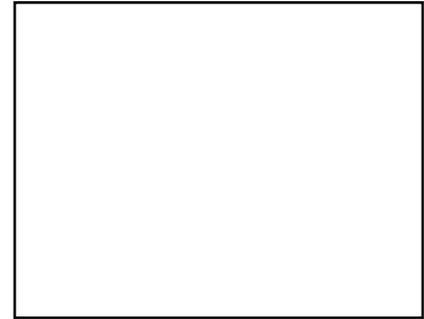
FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230740
SEX: NEUTERED MALE
D.O.B.: 6/23/2015

ANIMAL NAME: ELLIOTT
BREED: DOMESTIC SH
COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	OTC	INJURED	7/30/15	FV	RESC/TRANS	RESCUE GRP	INJURED	8/2/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144684	07/30/2015	VET EXAM	EYE	KAM

S: brought in by front staff regarding eye proptosed
O: BARH, hr 210 rr 40 h/l ok. no m/a ausculted. MM pink-ppink, crt 1 sec. Abd soft non painful,nsf. PLN ok. Amb x 4 no lameness noted. OD proptosed and abscessed. OS ok. BCS 4/9. Fleas. Hairloss around eye. Woods neg.
A: 1) proptosed and abscessed OD suspect previous trauma 2) underweight 3) fleas 4) hairloss OD secondary to drainage/rubbing
P: felv neg, 15 mL sq lrs,
rx clavamox 62.5 mg/mL 0.15 mL po bid x 14 d
rx buprenorphine .3 mg/mL 0.04 ml sq bid x 5 d
rec enucleation and neuter asap.
 KAM

Treatment Items this Visit:

- FELV NEG
- REVOLUTION
- FVRCP
- 0.15 CLAVAMOX DROPS 62.5MG/ML
- 2.00 TIMES/DAY FOR 14.00 DAYS
- 0.04 BUPRENORPHINE 2.00
- TIMES/DAY FOR 5.00 DAYS

T15-144864	07/31/2015	SURGERY	EYE	KAM
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enucleation of left eye
Standard transpalpebral approach. eyelids closed with 4-0 securocryl, continuous.incision made 3 mm from eyelid margins,blunt and sharp dissection used to dissect and exteriorize globe. Dorsal aspect of globe ruptured. Purulent material extruded from ruptured aspect of globe. Orbit irrigated with warm sterile saline. Hemostatic powder placed into orbit to effect hemostatis. Tenon's capsule closed with 4/0 securocryl. subcutaneous and intradermal layers closed with same. uneventful. s/r 7 days.

Treatment Items this Visit:

- MICROCHIPPING
- IV CATHETER 22G

T15-145240	08/01/2015	VET RECHECK	EYE	KAM
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brief recheck: QARH, eating and drinking well. Kitten does not appear painful and is acting normally. Continue buprenorphine as rx'd.
ok for rescue.
 KAM

Treatment Items this Visit:

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230741

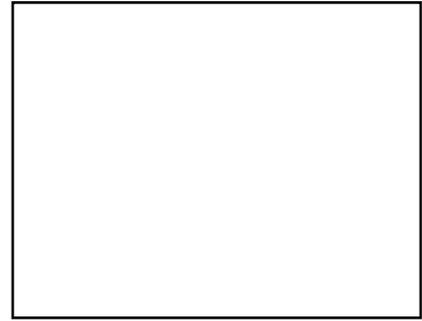
ANIMAL NAME: MISTY

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/30/2013

COLOR: WHITE / BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	NORMAL	7/30/15	DR	ADOPTION	ONSITE SAS	NORMAL	7/31/15	ZB
CC08	SN SERVICE	SHLTR ADPT	NORMAL	7/31/15	ZB	SN RELEASE	SX COMPLTD	NORMAL	7/31/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144642	07/30/2015	INTAKE	NORMAL	DR

Treatment Items this Visit: FVRCP

T15-144769 **07/31/2015** **SPAY/NEUTER SURGERY** **PREGNANT** **KAM**

*6 early-term fetuses: Ventral midline incision.
Ovarian pedicles ligated. Uterine body double ligated/ transfixated with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied.
Recovery from anesthesia uneventful.*

Treatment Items this Visit:
MICROCHIPPING
EAR CLEANING
REVOLUTION
RABIES BI 1215406A
FELV/FIV TEST NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230742
SEX: NEUTERED MALE
D.O.B.: 7/30/2013

ANIMAL NAME: DEAN
BREED: AUST SHEPHERD
COLOR: BLUE MERLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
015	STRAY	OTC	NORMAL	7/30/15	JRM	ADOPTION	OUTREACH	NORMAL	8/8/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144658	07/30/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
BORDETELLA
DHPP

T15-145686	08/05/2015	TREATMENT VISIT	NORMAL	KAM
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Treatment Items this Visit:
MICROCHIPPING
FRONTLINE
RABIES BI 1215406A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178176 - Date: 7/30/15 8-5-15 A/o states his name is Slade and does not men. Great with women dv

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230742	8/2/15	BEHAVIOR	

8-2-15 Shy nervous, tolerated all handling, ok with others, and no interest in food dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230743

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 7/30/2013

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
103	STRAY	OTC	NORMAL	7/30/15	FV	EUTH	TIME/SPACE	NORMAL	8/11/15	JRM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144669	07/30/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230743	8/2/15	BEHAVIOR	

8-2-15 Stiff with handling, no interest in food, stiff with other dogs dv

A230743 8/4/15 EUTHANASIA

Date and Time: 8/4/15

History: This dog arrived on 7/30/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230744

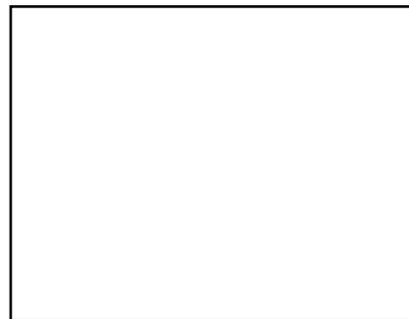
ANIMAL NAME:

SEX: MALE

BREED: CHIHUAHUA SH

D.O.B.:

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETRROOM	STRAY	FIELD	INJURED	7/30/15	JE	EUTH	BEH - AGG	OTHER BEHV	8/3/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144674	07/30/2015	MEDICAL COMMUNICATION	TRAUMA	KAM

MALE BR/WH CHI ATTACKED BY TWO GERMAN SHEPHERD DOGS. SEVERAL PUNCTURES. DOG IS EXTREMELY A-TYPE. UNABLE TO HANDLE.

Treatment Items this Visit:

T15-144693	07/30/2015	VET EXAM	WOUND	KAM
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S: attacked by German Shepherds. Brought in on catch pole. Alligator rolling.

O: Alligator roll, biting. On catch pole. MM pink. no crt obtained. HR 130.

TTD sedation 0.1 mL im

Once sedated:

IV catheter left cephalic 22 ga. 50 mL bolus lrs then 20 mL/hr.

HR 130 rr 30 no m/a ausculted. Lungs clear all lung fields.

Clipped Multiple full thickness punctures and lacerations dorsal neck, dorsal tail base. Two punctures left inguinal/vental abdomen region. Probed. No evidence of body wall puncture at this time.

Cleaned all wounds.

5pm: Cefazolin 120 mg iv slow rec q8hrs

Baytril 5 mg/kg im (will administer at shelter in AM)

Methadone 0.2 mg/kg (0.11mL) iv (Pain support overnight as needed)

Metacam 5mg/mL 0.22 mL sq

Rec eclinic overnight to continue iv fluid support.

May need continued opioid administration for pain control and iv antibiotics though unknown how dogs behavior will be and whether additional medication will be able to be given if dog remains aggressive.

KAM

Treatment Items this Visit:

IV FLUIDS
IV CATHETER
FRONTLINE
BORDETELLA
DHPP

T15-144768	07/31/2015	VET RECHECK	WOUND	MSK
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S/O: Transfer from evet. Pet stable overnight. Kept on LRS 26ml/hr, cefazolin 120mg IV and fentanyl 25ug IV q 4-6hrs. Last dose of cefazolin and fentanyl given 0845. Very fractious getting out of truck per ACO, had to use catch pole at evet at pick up. E vet records indicate sedation for exam and also very fractious. GEN: QAR. E collar. Sedated for exam. Catheter patent, flushed. GEN: T:99.5 P:146 R: eupnic. MM- pi, slightly tacky. CRT- 1 sec. SKIN- Puncture wounds at neck, underlying muscle visible, some trauma. Mild serosanguinous discharge from wounds. L inguinal wounds- explored with cotton applicator- wounds do not appear to penetrate body wall, large pocket between puncture marks. UGR- intact male, two testis in scrotum. Small bladder.

Sedation, TTDEX 0.09mls IM at 10 am. Clipped and cleaned dorsal cervical punctures. Placed two staples in larger open wound on neck.

Cefazolin 120mg IV at 3pm

Hydromorphone, 0.08mg/kg, 0.22mls 0230 pm.

LRS at maintenance 20 mls/hr.

A: Wounds- static. Suspect significant contusion and trauma to underlying tissue contributing to pet's pain, discomfort and aggression on examination. Recommend continue IV Fluids and pain meds until pet can be switched to oral meds. Pet appears stable, do not recommend return to e clinic overnight. Do recommend leaving IV Cath in with extension to facilitate handling of pet.

Inappetance- suspect pain vs other (abdominal trauma/GI puncture) vs opioid induced. Recommend continue to offer wet food, chicken and monitor eating. Could switch pet to methadone if inappetance continues. Resume IV Fluids in am.

P: Hydromorphone, 0.08mg/kg, 0.22mls IV q 6-8hrs. Cefazolin, 22mg/kg, 1.2mls IV q 8 hrs. MSK.

Treatment Items this Visit:

IV FLUIDS

T15-145121 08/01/2015 VET RECHECK WOUND KAM

recheck: Dog acting extremely aggressively. Unsure if it is aggressive, fearful or painful. Ate food in kennel overnight. Dog moves well in cage and no excessive swelling or drainage noted from wounds but unable to fully examine.

Methadone 10mg/mL 0.11 mL im 2pm

cefazolin 120 mg sq PM (am dose missed due to inability to handle pet.)

metacam 0.1 mg/mL of 5 mg/mL (0.11mL) sq

Sedated: butorphanol 10mg/mL 0.1 mL and dexdomitor 0.5mg/mL 0.08 ml im to replace e-collar and remove iv catheter.

reversed antisedan 5mg/mL 0.08 ml im

KAM

Treatment Items this Visit:

T15-145260 08/03/2015 VET RECHECK WOUND MSK

S/O: Recheck exam. Dog is extremely aggressive. Charging kennel door, urinating and alligator rolling when leashed to clean kennel. Did not eat overnight. Catheter pulled, pressure wrap and e collar on. GEN: BARH. TP- not done. MM- pink. CRT- not done. SKIN- Marked contusion to wounds on ventral abdomen, no discharge observed from any puncture on ventral abdomen and dorsal cervical region.

A: Aggression- pain vs dominant vs fear. Pet may be painful and this may be contributing to aggression but have pet on oral pain meds. Not eating and likely not getting meds but shelter cannot continue sedating pet every time exam required. Pet is risk to staff and does not appear any more comfortable at shelter in treatment trailer. Pet was aggressive on IV pain meds and required caution when handling. No rescue interest due to aggression. Recommend humane euthanasia at this time.

P: TTDEX 0.1mls IM. Fatal Plus- 3.0mls IV. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230744	8/3/15	EUTHANASIA	

Date and Time: 08/03/15, 0830am.

History:S/O: Recheck exam. Dog is extremely aggressive. Charging kennel door, urinating and alligator rolling when leashed to clean kennel. Did not eat overnight. Catheter pulled, pressure wrap and e collar on. GEN: BARH. TP- not done. MM- pink. CRT- not done. SKIN- Marked contusion to wounds on ventral abdomen, no discharge observed from any puncture on ventral abdomen and dorsal cervical region.

A: Aggression- pain vs dominant vs fear. Pet may be painful and this may be contributing to aggression but have pet on oral pain meds. Not eating and likely not getting meds. Pet is risk to staff and does not appear any more comfortable at shelter in treatment trailer. Pet was aggressive on IV pain meds and required caution when handling. No rescue interest due to aggression. Recommend humane euthanasia at this time.

P: TTDEX 0.1mls IM. Fatal Plus- 3.0mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Behavior aggression

Outcome Condition: Other behavior

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230746
SEX: NEUTERED MALE
D.O.B.: 8/8/2014

ANIMAL NAME: YANNICK
BREED: CHIHUAHUA SH MIX
COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
039	STRAY	FIELD	INJURED	7/30/15	JE	RESC/TRANS	OOS SHELTR	NORMAL	9/3/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144686	07/30/2015	MEDICAL COMMUNICATION	TRAUMA	MSK

APPEARS TO HAVE LARGE BLOWN ABSCESS ON NECK

Treatment Items this Visit:

T15-144716	07/30/2015	VET EXAM	ABSCESS	MSK
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S/O: Brought back for exam due to ruptured abscess. GEN: QARH. T:102.9 P: 120 R: eupnic. MM- pi, moist. CRT- 2 sec. SKIN- abscess at L lateral aspect of face, moderate contusion surrounding abscess and mild facial edema at ventral cervical region. Purulent exudate expressed from wound. UGR- intact male, two testis palpated in scrotum. Dexmedetomidine, 0.015 mg/kg, 0.18mls IM. Butorphanol, 0.2mg/kg, 0.12mls IM. Antisedan, 0.12mls. Clipped and cleaned wound. Placed penrose drain. Closed open portion of wound with 6 simple interrupted sutures using 3-0 securocyl.

A: Face abscess- suspect trauma. Recommend oral antibiotics and pain medications. Drain removal in 5 days and suture removal in 7 days.

P: DHPP. Bord. Clavamox, 20mg/kg, 125mg PO BID x 10 days. Metacam, loading dose, 0.2mg/kg, 0.8mls PO once. Start metacam, 0.1mg/kg, 0.4mls PO SID x 5 days. Tramadol, 4mg/kg, 25mg PO BID x 5 days. MSK.

Treatment Items this Visit:

BORDETELLA
 DHPP
 1.00 CLAVAMOX 125MG 2.00
 TIMES/DAY FOR 10.00 DAYS
 0.40 METACAM ORAL SUSPENSTION
 1.00 TIMES/DAY FOR 6.00 DAYS
 0.50 TRAMADOL 50MG 2.00
 TIMES/DAY FOR 5.00 DAYS

T15-144968	07/31/2015	VET RECHECK	ABSCESS	MSK
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S/O: Recheck exam. Pet eating well. Mild serosanguinous drainage from wound. GEN: BARH. T: not done at this time. P:112. R: eupnic. MM- pi, moist. CRT- 1 sec. SKIN- mild drainage. Incision intact.

A: Abscess- improved. Recommend move pet to general population and continue with meds as previously prescribed.

P: Continue with medications as previously prescribed. Recheck 08/03. MSK.

Treatment Items this Visit:

T15-145488	08/03/2015	VET RECHECK	ABSCESS	MSK
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S/O: Recheck exam. Drain removal. GEN: BARH. TP- not done at this time. R: eupnic. MM- pi,moist. CRT- 1 sec. SKIN- Moderate dried purulent material adjacent to drain, no active draining observed. Scabbing over incision, sutures intact. Removed drain.

A: Abscess- improved. Incision intact and appears to be healing. Recommend continue pet on antibiotics as previously prescribed and monitor.

P: Suture removal 08/07. MSK.

Treatment Items this Visit:

T15-146563 08/08/2015 VET EXAM ABSCESS KAM

recheck: BARH, no stitches present. Cleaned d/c from wound-two foxtails found and removed. finish meds as rx'd. then ok to d/c
KAM

Treatment Items this Visit:

T15-150007 08/22/2015 SPAY/NEUTER SURGERY NORMAL KAM

Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215408A

T15-152234 09/03/2015 VET EXAM NORMAL MSK

S: exam for Health Certificate

O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.

A: Appears healthy

P: Ok for health certificate and for travel.

Treatment Items this Visit:

HEALTH CERTIFICATE
DEWORMING
HW TEST NEGATIVE

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230746	8/5/15	BEHAVIOR	

8-5-15 Tolerated all handling dv

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230747
SEX: NEUTERED MALE
D.O.B.: 1/30/2012

ANIMAL NAME: VLADE
BREED: MIN PINSCHER MIX
COLOR: TAN / RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
042	STRAY	FIELD	NORMAL	7/30/15	JC	ADOPTION	ONSITE SAS	NORMAL	8/7/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144738	07/31/2015	INTAKE	NORMAL	SRE

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145537	08/04/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230749

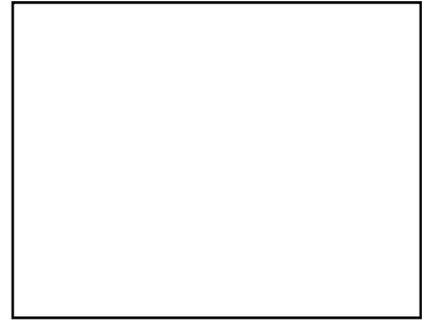
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/23/2015

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRETR00M	STRAY	FIELD	UNWEANED	7/30/15	JC	EUTH	UNDERAGE	UNWEANED	7/30/15	JC

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230749	7/30/15	EUTHANASIA	

Date and Time: 07/30/15

History: Appears to be unweaned and arrived at the shelter without a nursing mother. Unable to eat on its own and thrive in the shelter setting.

Assessment: Unweaned

No rescue available at this time.

No foster available at this time.

No facilities for housing and appropriately caring for an unweaned animals on-site at this shelter at this time.

Per protocol will be humanely euthanized to prevent irremediable suffering.

Plan: Humane euthanasia due to being unweaned.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Underage (U)

Outcome Condition: Unweaned (UW)

Memo Completed By (initials):jm

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230752

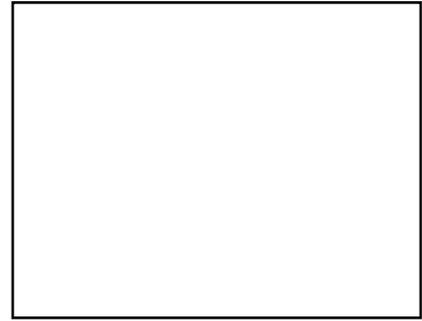
ANIMAL NAME:

SEX: FEMALE

BREED: PIT BULL

D.O.B.: 7/1/2015

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S5	CONFISCATE	ABANDONED	UNWEANED	7/31/15	JE	RESC/TRANS	RESCUE GRP	UNWEANED	7/31/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144723	07/31/2015	INTAKE	NORMAL	JE

dewormed at e-vet

Treatment Items this Visit:

DHPP
BORDETELLA

T15-157056	09/24/2015	VET RECHECK	NORMAL	MSK
------------	------------	-------------	--------	-----

S/O: Foster brought in for exam . Reports pet has gagged twice, vomited once. Recently changed food. Otherwise doing fine. GEN: BARH. TP- not done at this time. R: eupnic. MM- pi,moist. CRT-1 sec. DENT- adult incisors. ABDN- prominent/ mildly distended abdomen.

A: Vomiting, distended abdomen- Suspect infectious. Recommend 5 day course of panacur. Cautioned foster to continue to monitor pet and recheck if vomiting continues.

P: Panacur x 5 days. Sent with foster by DR. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230754

ANIMAL NAME:

SEX: MALE

BREED: PIT BULL MIX

D.O.B.: 7/31/2013

COLOR: BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
163	STRAY	FIELD	NORMAL	7/31/15	JS	EUTH	TIME/SPACE	NORMAL	8/14/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144771	07/31/2015	INTAKE	SKIN DISEASE	JS

dog has hair loss on back. JS

Treatment Items this Visit:

BORDETELLA
DHPP

T15-144929	07/31/2015	RVT EXAM	FLEAS	AF
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Dog was flagged for hair loss on hind end. Animal is BAR, alopecia on hind end due to fleas or flea allergy. Applied Frontline. AF

Treatment Items this Visit:

FRONTLINE

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230754	8/3/15	BEHAVIOR	

8-3-15 Shy, tolerated handling, Aloof with evaluator ok with others and ok with food dv

A230754	8/12/15	EUTHANASIA	
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Date and Time: 8/12/15

History: This dog arrived on 7/31/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):jm

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230755

ANIMAL NAME:

SEX: FEMALE

BREED: JINDO

D.O.B.: 7/31/2013

COLOR: GRAY / BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
164	STRAY	FIELD	FEARFUL	7/31/15	JS	EUTH	BEH - AGG	PEOPLE AGG	8/6/15	DS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144793	07/31/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178199 - Date: 7/31/15 Have to move slow with her. JS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230755	8/3/15	EUTHANASIA	

Date and Time: 8-3-15 2:49

History: Dog came in as a stray on 7/31/15 and was listed as being fearful

Assessment: Dog tried to bite evaluator when trying to put leash on her.

Plan: Euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Beh Agg

Outcome Condition: People Agg

Memo Completed By (initials): dv

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230756

ANIMAL NAME: DAISY

SEX: SPAYED FEMALE

BREED: FOX TERR SMOOTH MIX

D.O.B.: 5/31/2015

COLOR: RED / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S7	STRAY	OTC	OTHER MED	7/31/15	DR	ADOPTION	ONSITE SAS	OTHER MED	8/23/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144726	07/31/2015	INTAKE	FRACTURE	DR

Treatment Items this Visit:

DHPP
BORDETELLA
FRONTLINE

T15-144760	07/31/2015	VET EXAM	FRACTURE	MSK
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*S/O: Flagged for exam due to limping. GEN: BARH. T:101.4 P:164 R: eupnic. MM- pi, moist. CRT- sec. DENT- all juvenile teeth present, age estimated at 8wks. UGR- female. MUSC- nwb on RTL, no muscle atrophy. Thickened R elbow at distal humerus and proximal radius/ulna. Pet resists flexion of R carpus. SKIN- numerous fleas. ABDN- tense, unable to palpate. A:NWB on RTL, thickened R elbow, resists flexion R carpus- Suspect trauma. Appears to be older injury, callous present. Recommend radiographs asap and start pet on oral pain meds.
P: . Pyrantel. Metacam, 0.2mg/kg, 0.3mls PO once. Start Metacam, 0.1mg/kg, 0.15mls PO SID x 7days. Recheck 08/03/15. MSK.*

Treatment Items this Visit:

0.15 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 8.00 DAYS
DEWORMING PYRANTEL

T15-145489	08/03/2015	XRAYS	FRACTURE	MSK
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*S/O: Radiographs. GEN: BARH. MUSC- nwb on RTL. Thickened at elbow. No pain on flexion of joints in RTL. RTL Lateral- Saltr Harris type I fracture.
A: Saltr Harris Type I humeral fracture- Suspect trauma. Recommendations include splinting if surgical repair cannot be pursued. Could send rads to UCD for further assessment for repair, may be candidate for surgical training program. Will discuss with KAM.
P: Continue meds as previously prescribed. MSK.*

Treatment Items this Visit:

T15-146585	08/08/2015	VET RECHECK	LAMENESS	KAM
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*recheck: BARH, still limping rf and painful. Otherwise normal exam. rec restart metacam.
Rx metacam 1.5 mg/mL 0.15 mL po sid x 7 d
KAM*

Treatment Items this Visit:

0.15 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS

T15-148298	08/15/2015	VET RECHECK	FRACTURE	KAM
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recheck: BARH, no word back from UCD, pet is using leg and does not appear to be painful on palpation. Slight favoring of RTL. Otherwise normal exam. rec continue metacam.

Rx metacam 1.5 mg/mL 0.15 mL po sid x 7 d

May not need repair. Rec discuss with MSK at beginning of week re: clearing for adoption.

KAM

Treatment Items this Visit:
0.15 METACAM ORAL SUSPENSTION
1.00 TIMES/DAY FOR 7.00 DAYS
DHPP

T15-148668 08/17/2015 XRAYS FRACTURE MSK

S/O: Repeat radiographs. Contacted by UCD and requested rads because has been some time since original email contacting about repair, concern pet is no longer a surgical case. GEN: BARH. TP- not done at this time. R: eupnic. MM- pi, moist. CRT- 1 sec. MUSC- intermittent weight bearing on RTL.

RTL Lateral- Fracture line at distal humerus. Fracture apposed.

RTL AP- WNL.

A: Saltr Harris Type I fracture of distal RTL- fracture apposed. Pet intermittently weight bearing on limb. At this time surgical repair may not be warranted. Will send rads to UCD for review.

P: Sent rads to UCD for further evaluation. MSK.

Treatment Items this Visit:

T15-149428 08/20/2015 SPAY/NEUTER SURGERY NORMAL KAM

Ventral midline incision. Ovarian pedicles ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION

T15-149555 08/21/2015 MEDICAL COMMUNICATION NORMAL KAM

Daisy entered the shelter with a lameness on her front right arm. Xrays showed an old fracture to her growth plate. We contacted UC Davis orthopedic department who felt it was too late to execute a repair. Daisy has done very well and recovered on pain medication. She may continue to have a limp on the right front, but this should not impinge on her quality of life.

Treatment Items this Visit:

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178200 - Date: 7/31/15

08/12: Awaiting response from UCD about enrollement in fracture repair program. Pet has fractured RTL that needs repair or amputation. MSK.
8/20/15 per ucd no repair needed at this time.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230757

ANIMAL NAME:

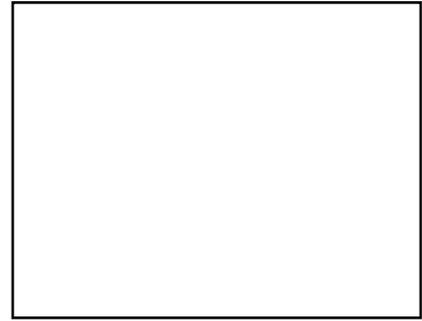
SEX: SPAYED FEMALE

BREED: SIAMESE

D.O.B.: 5/1/2015

COLOR: WHITE / BROWN

Litter# if applicable: A230757



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA05	STRAY	OTC	NORMAL	7/31/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144734	07/31/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-145204	08/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230758

ANIMAL NAME:

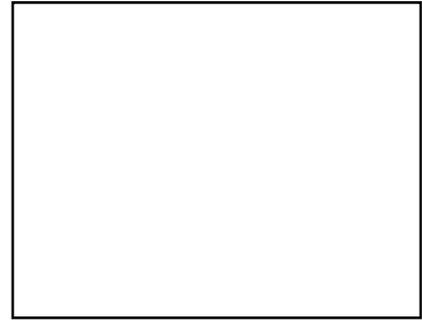
SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 5/1/2015

COLOR: DILUTE TOR

Litter# if applicable: A230757



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA05	STRAY	OTC	NORMAL	7/31/15	DR	ADOPTION	ONSITE SAS	NORMAL	8/2/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144730	07/31/2015	INTAKE	NORMAL	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

T15-145210	08/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
FELV/FIV TEST NEG
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230759

ANIMAL NAME:

SEX: MALE

BREED: BULLDOG

D.O.B.: 7/31/2008

COLOR: WHITE / TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
108	STRAY	NIGHT DROP	OTHER MED	7/30/15	SRE	RESC/TRANS	RESCUE GRP	OTHER MED	8/7/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144751	07/31/2015	INTAKE	BLIND	SRE

possibly deaf and blind.

Treatment Items this Visit:

DHPP
BORDETELLA

T15-144964	07/31/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam due to possible blind and deaf. GEN: BARH. T: not done at this time. P:120 R: 40 bpm, stertor. MM- pi, moist. CRT- 1 sec. BCS 6/9. NOSE- severely stenotic nares. EYES- OU- moderate mucopurulent discharge, entropion. OD- diffuse cornea fibrosis. Cataract. Moderate episcleral injection, deep episcleral vessels. Menace decreased. OS- Menace intact. EARS- Severely stenotic canals AU, tan purulent exudate. Unable to visualize TM AU. SKIN- Healed wound at L lateral aspect of shoulder. Moderate erythema and scabbing at tail base. UGR- intact male.

Fluorescein stain- negative OU.

Ear cytology- numerous yeast, 3+ cocci.

A: Otitis externa/interna- unable to assess TM AU. Recommend course of oral antifungal and antibiotics. If pet is adopted recommend otoscopic exam under sedation. Recommend adopter or rescue pursue veterinary care, chronic possible end stage ear disease. Would require BAER testing to determine if pet is hearing.

FAD- recommend topical flea preventative today.

P: Frontline. Cephalexin, 20mg/kg, 500 mg PO BID x 10 days. Ketoconazole, 10mg/kg, 200mg PO SID x 7 days. MSK.

Treatment Items this Visit:

FRONTLINE
1.00 CEPHALEXIN 500MG 2.00
TIMES/DAY FOR 10.00 DAYS
1.00 MEDICATION 1.00 TIMES/DAY
FOR 7.00 DAYS

T15-145850	08/05/2015	VET RECHECK	KENNEL COUGH	MSK
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S/O: Flagged for exam on am walkthrough due to coughing. GEN: BARH. T:101.3 P: 120 R: increased bv sounds bilaterally. THROAT- cough on tracheal palpation. EARS- stenotic external canals AU, possible foreign body AS. AD- did not perform otoscopic exam.

SKIN- scabbing, dried purulent exudate on scrotum.

A: KC- Recommend d/c cephalixin administration for pyoderma and start URI protocol. Pet bright and eating well.

Recommend oral antibiotics at this time. Recommend pet be seen by veterinary dermatologist for pyoderma. Pet will need long term antibiotics.

Suspected aural foreign body- recommend otoscopic exam under anesthesia.

Otitis externa- recommend continue ketoconazole as previously prescribed. Pet has probable end stage ear disease, canals stenotic, marked proliferative tissue and inflammation. Recommend course of pred once pet is over URI and culture of ears to direct topical treatment.

P: D/C Cephalixin. Doxycycline 10mg/kg, 250mg PO SID x 10 days. MSK.

Treatment Items this Visit: 2.50 DOXYCYCLINE 100MG 1.00
TIMES/DAY FOR 10.00 DAYS

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178205 - Date: 7/30/15

8-2-15 Will look for rescue dv

8-5-15 Bull dog rescue will take on Friday. Jim will deliver.

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230760

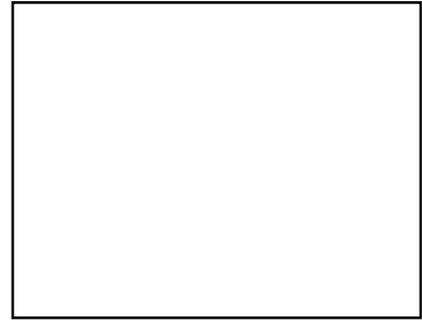
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 7/31/2014

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	OTC	FERAL	7/31/15	SP	RTRN FIELD	COMM CAT	FERAL	8/4/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-145508	08/03/2015	SPAY/NEUTER SURGERY	PREGNANT	JEG

4 late-term fetuses: Ventral midline incision.

Ovarian pedicles ligated. Uterine body double ligated/ transfixed with absorbable monofilament suture. Uterine vessels ligated separately where deemed appropriate. Closure in three layers with absorbable monofilament suture. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

IV CATHETER 22G RCV
EAR CLEANING
REVOLUTION
FVRCP
RABIES BI 1215406A
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230761

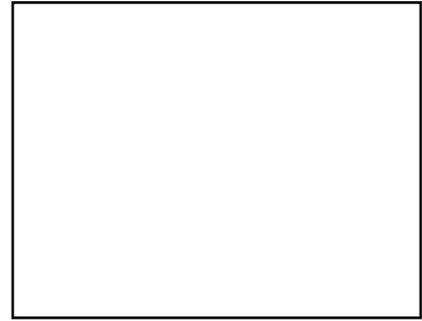
ANIMAL NAME: KEVIN

SEX: MALE

BREED: DOMESTIC SH

D.O.B.: 6/21/2015

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	FERAL	7/31/15	JRM	FOSTER	UNDERAGE	WEANED UND	8/8/15	DR
SF03	FOSTER RET	TRANSFERNG	NORMAL	8/21/15	DR	RESC/TRANS	SFSPCA	NORMAL	8/23/15	DV

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-145525	08/04/2015	TREATMENT VISIT	NORMAL	SLP
Treatment Items this Visit:		FVRCP		
T15-146756	08/10/2015	TREATMENT VISIT	NORMAL	DR
Treatment Items this Visit:		DEWORMING DRONCIT tapeworms		
T15-149551	08/21/2015	TREATMENT VISIT	NORMAL	DR
Treatment Items this Visit:		FVRCP DEWORMING REVOLUTION		

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230762

ANIMAL NAME: KYLIE

SEX: SPAYED FEMALE

BREED: GERM SHEPHERD MIX

D.O.B.: 5/1/2015

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
034	STRAY	FIELD	NORMAL	7/31/15	JE	RESC/TRANS	RESCUE GRP	NORMAL	8/3/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144846	07/31/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-145347	08/03/2015	SPAY/NEUTER SURGERY	NORMAL	JEG
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Ventral midline incision. Ovarian pedicles ligated with absorbable monofilament suture. Uterine horns individually ligated with absorbable monofilament suture and transected at level of proper ligaments. Ovaries removed from body. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Premed: Morphine/Acepromazine

Induction: Ketamine/Midazolam

Maintain on Iso

Post op: NSAID

Treatment Items this Visit:

MICROCHIPPING
EAR CLEANING
FRONTLINE
RABIES BI 1215406A
IV CATHETER 20G RCV

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178209 - Date: 7/31/15 rescue is picking up 8-4 DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230764

ANIMAL NAME:

SEX: MALE

BREED: GERM SHEPHERD / PIT BULL

D.O.B.: 1/31/2014

COLOR: BL BRINDLE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
148	STRAY	OTC	NORMAL	7/31/15	SP	EUTH	TIME/SPACE	NORMAL	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144796	07/31/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145342	08/03/2015	EXAM	LAMENESS	DV
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8-3-15- Dog is limping on front left leg dv

Treatment Items this Visit:

T15-145485	08/03/2015	VET EXAM	NORMAL	MSK
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S/O: Flagged for exam due to dwb on LTL. GEN: BARH. T: not done at this time. P: 100 R: eupnic. MM- pi, moist CRT- 1 sec. MUSC- ambulatory x 4, dwb on LTL. No palpable long bone fractures or muscle atrophy. Pet resists extension of L shoulder. SKIN - torn toe pad to digit 2 on LTL, removed torn skin.

A: DWB on LTL- suspect pain due to torn pad. Minor. Do not recommend treatment at this time. If no improvement recommend radiographs of L shoulder to rule out fracture vs other trauma .

P: No further treatment recommended at this time. MSK.

Treatment Items this Visit:

Memos Attached to Animal - From Memo Screen

<u>Memo id</u>	<u>Memo Date</u>	<u>Memo Type</u>	<u>Memo Subtype</u>
A230764	8/3/15	BEHAVIOR	

8-3-15 Very sweet mellow, tolerated all handling and no interest in food dv

A230764	8/17/15	EUTHANASIA	
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Date and Time: 8/17/15

History: This dog arrived on 7/31/15

Assessment: There were no behavior issues observed during this dog's evaluation. We are completely full and have no open kennels for all of the new dogs coming in.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: time/space

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230766

ANIMAL NAME: JET

SEX: SPAYED FEMALE

BREED: PIT BULL / LABRADOR RETR

D.O.B.: 7/31/2009

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
113	STRAY	OTC	NORMAL	7/31/15	SP	RTO	MICRO NOTF	NORMAL	8/1/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144839	07/31/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230767
SEX: NEUTERED MALE
D.O.B.: 1/31/2013

ANIMAL NAME: BOOGALOO
BREED: CHIHUAHUA SH
COLOR: TRICOLOR



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
038	STRAY	FIELD	NORMAL	7/31/15	482	ADOPTION	OUTREACH	NORMAL	8/9/15	ZB

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144842	07/31/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
 BORDETELLA
 DHPP

T15-146148	08/06/2015	MEDICAL COMMUNICATION	NORMAL	MSK
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*S: Pet was housed with dog that tested positive for parvo for approx 1 hour. Pet was bathed and moved to new kennel. Titer test performed in house and pet was positive for antibodies to parvo and distemper.
 A: Parvo exposed- pet likely protected. Will need to monitor and test if warranted.
 P: Monitor. Recheck 08/07. MSK.*

Treatment Items this Visit:

T15-146653	08/09/2015	SPAY/NEUTER SURGERY	NORMAL	KAM
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Pre-scrotal incision; closed castration performed with spermatic cord ligated with suture. Closure in two layers. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:
 NAIL TRIM
 MICROCHIPPING
 EAR CLEANING
 FRONTLINE
 RABIES BI 1215406A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230769

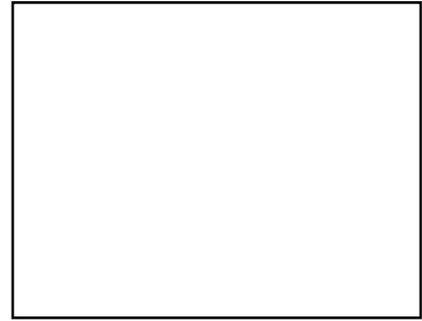
ANIMAL NAME:

SEX: Unknown

BREED: DOMESTIC SH

D.O.B.: 7/18/2015

COLOR: WHITE / BROWN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
RECEIVING	STRAY	OTC	UNWEANED	7/31/15	JRM	FOSTER	UNDERAGE	UNWEANED	7/31/15	DR
RECEIVING	FOSTER RET	DIED IN FS	UNWEANED	8/7/15	DR	DIED	IN FOSTER	UNWEANED	8/7/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144850	07/31/2015	INTAKE	UNWEANED	DR

Treatment Items this Visit:

FVRCP
DEWORMING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230773

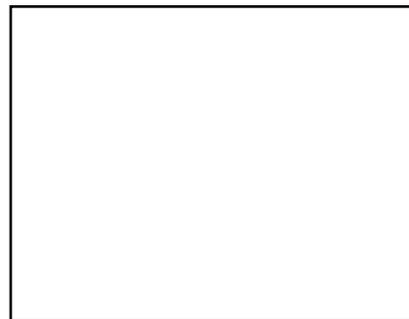
ANIMAL NAME: RAIDER

SEX: NEUTERED MALE

BREED: DOMESTIC MH

D.O.B.: 1/31/2014

COLOR: BRN TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CA11	OWNR SURR	OTC	NORMAL	7/31/15	JRM	ADOPTION	ONSITE SAS	NORMAL	8/2/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-145217	08/01/2015	SPAY/NEUTER SURGERY	NORMAL	KAM

*Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.
TTDex/Hydro intubate, maintain on Iso/O2.
Post op NSAID*

Treatment Items this Visit:

NAIL TRIM
MICROCHIPPING
EAR CLEANING
REVOLUTION
FELV/FIV TEST NEG
FVRCP
RABIES BI 1215404A
BLACK LIGHT NEG

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230774

ANIMAL NAME: E.T.

SEX: MALE

BREED: CHIHUAHUA SH

D.O.B.: 5/28/2015

COLOR: TAN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
S8	STRAY	OTC	NORMAL	7/31/15	DS	FOSTER	MED OTHER	NORMAL	8/7/15	SRE

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144866	07/31/2015	INTAKE	NORMAL	DS

possible birth defect.

Treatment Items this Visit:

BORDETELLA
DHPP
DEWORMING

T15-144926	07/31/2015	VET EXAM	OTHER	KAM
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S: alert for possible birth defect

O: BARH/QARH, hr 160 rr 30 h/l ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. Amb x 4 no lameness noted. Lips swollen and alopecic. Some crusts. Eyelids swollen, some pustules apparent, conjunctiva hyperemic. Watery d/c

A: 1) suspect puppy strangles/juvenile cellulitis

P: rec start course of prednisone and monitor

Rx prednisone 2.5 mg po bid x 7 days then start to reduce.

KAM

Treatment Items this Visit:

SKIN SCRAPING NEG
FRONTLINE
0.50 PREDNISONE 5MG 2.00
TIMES/DAY FOR 7.00 DAYS

T15-145040	08/01/2015	RVT EXAM	DIARRHEA	RDH
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Liquid diarrhea found in cage, and seen tape worms in diarrhea. Feecal float test postive for coccidia.

S: RVT check puppy with diarrhea.

O: BARH, diarrhea seen in cage.

A: Puppy with diarrhea - Ddx: Infectious - including viral such as parvovirus, parasitism, vs diet change, stress, or other (such as metabolic, endocrine, neoplasia, open).

P: Per protocol for puppy diarrhea:

RX: Metronidazole 15 mg/kg PO BID x 7 days (0.72mls) 2.4kg = 36mg = 0.72ml

RX: Fenbendazole 50 mg/kg PO SID x 5 days (1.8mls panacur) 2.4kg = 120mg = 1.8ml

RX: Ponazuril 50 mg/kg PO SID x 3 days (0.8mls) 2.4kg = 120mg = 0.8ml

Consider subcutaneous fluids (LRS or similar) 20 mls/kg/day if appears dehydrated

Consider Fortiflora if not resolving.

Treatment Items this Visit:

FECAL FLOAT ROUNDS
FECAL FLOAT COCCIDIA

0.72 METRONIDAZOLE 50MG/ML 2.00
TIMES/DAY FOR 7.00 DAYS
1.80 PANACUR 64MG/ML 1.00
TIMES/DAY FOR 5.00 DAYS
0.80 PONAURIL 135MG/ML 1.00
TIMES/DAY FOR 3.00 DAYS

T15-146773

08/07/2015

**MEDICAL
COMMUNICATION**

OTHER

MSK

S: Formed stool in kennel. Pet eating well, getting pred as prescribed. Interested adopter, spoke with and recommended medical foster. Explained dx- puppy strangles and discussed prednisone administration. Recommend recheck in one week, continue on BID Pred for one more week and then start to taper. Recommend neuter after pred finished. Foster set up recheck time for 08/14 at 230pm with MSK. Sent pred 5mg. Give one half tablet PO BID x 7 days. (Exp 9/15) (#8) home with foster. MSK.

Treatment Items this Visit:

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230775

ANIMAL NAME: EARTHA

SEX: FEMALE

BREED: DACHSHUND MIN MIX

D.O.B.: 7/31/2012

COLOR: TAN



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
099	STRAY	FIELD	NORMAL	7/31/15	JS	RESC/TRANS	OOS SHELTR	NORMAL	8/6/15	KS

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144888	07/31/2015	INTAKE	NORMAL	DS

Treatment Items this Visit:
 BORDETELLA
 DHPP
 FRONTLINE

T15-145300	08/03/2015	TREATMENT VISIT	NORMAL	MSK
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S: exam for Health Certificate
O: BARH, H/L ok, no m/a ausculted. MM pink, crt 1 sec. Abd soft non painful, nsf. PLN ok. EENT ok. Amb x 4 no lameness noted. Full coat.
A: Appears healthy
P: Ok for health certificate and for travel.

Treatment Items this Visit:
 DEWORMING
 RABIES BI 1215406A
 HEALTH CERTIFICATE
 TREATMENT AFOXOLANER 34MG

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178225 - Date: 7/31/15 Left notice for AO. JS

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230776

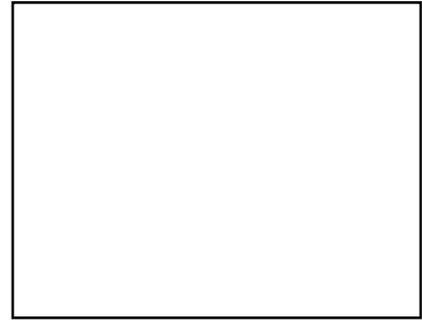
ANIMAL NAME:

SEX: MALE

BREED: TERRIER MIX

D.O.B.:

COLOR: WHITE / RED



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
TRUCK JE	STRAY	FIELD	INJURED	7/31/15	JE	EUTH	MED INJURY	MED UNTRT	7/31/15	MSK

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144865	07/31/2015	MEDICAL COMMUNICATION	TRAUMA	MSK

DOG HBC. LABORED BREATHING, CAN STAND, BUT UNBALANCED

Treatment Items this Visit:

T15-144924	07/31/2015	VET EXAM	OTHER	MSK
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S/O: Brought in for exam by ACO. HBC. Scanned, no chip. GEN: Mild obtundation. Laterally recumbant. T:101.2 P:176 R: 120bpm. MM- pale, tacky. Fem pls- decreased bilaterly. CV- unable to auscult heart on L side. WNL on R side. MUSC- No palpable long bone fractures.

Hydromorphone 0.1mg/kg, 0.3mls IM.

IV catheter, 500 ml bolus LRS

Thoracocentesis, removed 180mls of air from left dorsal thorax.

A: Pneumothorax, shock- pet became agonal following thoracocentesis. Prognosis grave, suspect injury to major thoracic vessels. Recommend humane euthanasia at this time.

TTDEX, 0.1mls Fatal Plus, 3.0mls IV. MSK.

Treatment Items this Visit:

BORDETELLA
DHPP
FRONTLINE
IV CATHETER
IV FLUIDS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230776	7/31/15	EUTHANASIA	

Date and Time: 07/31/15, 5pm

History:S/O: Brought in for exam by ACO. HBC. Scanned, no chip. GEN: Mild obtundation. Laterally recumbant. T:101.2 P:176 R: 120bpm. MM- pale, tacky. Fem pls- decreased bilaterlly. CV- unable to auscult heart on L side. WNL on R side. MUSC- No palpable long bone fractures.

Hydromorphone 0.1mg/kg, 0.3mls IM.

IV catheter, 500 ml bolus LRS

Thoracocentesis, removed 180mls of air from left dorsal thorax.

A: Pneumothorax, shock- pet became agonal following thoracocentesis. Prognosis grave, suspect injury to major thoracic vessels. Recommend humane euthanasia at this time.

TTDEX, 0.1mls Fatal Plus, 3.0mls IV. MSK.

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: Med injury

Outcome Condition: Med untreatable

Memo Completed By (initials): MSK

Management Approval By (initials): MSK

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230778

ANIMAL NAME:

SEX: MALE

BREED: TERRIER

D.O.B.: 6/16/2015

COLOR: BROWN / BLACK

Litter# if applicable: A230778



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
183	STRAY	OTC	NORMAL	7/31/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	8/1/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144880	07/31/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230779

ANIMAL NAME:

SEX: MALE

BREED: TERRIER

D.O.B.: 6/16/2015

COLOR: BROWN / BLACK

Litter# if applicable: A230778



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
183	STRAY	OTC	NORMAL	7/31/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	8/1/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144884	07/31/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230780

ANIMAL NAME:

SEX: MALE

BREED: TERRIER

D.O.B.: 6/16/2015

COLOR: TRICOLOR

Litter# if applicable: A230778



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
183	STRAY	OTC	NORMAL	7/31/15	SP	RESC/TRANS	RESCUE GRP	NORMAL	8/1/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144892	07/31/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-178230 - Date: 7/31/15 long haired

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230781

ANIMAL NAME:

SEX: FEMALE

BREED: TERRIER

D.O.B.: 6/16/2015

COLOR: WHITE / BROWN

Litter# if applicable: A230778



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
183	STRAY	OTC	NORMAL	7/31/15	SP	RESC/TRANS	RESCUE GRP	NORMAL	8/1/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144897	07/31/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230782

ANIMAL NAME:

SEX: FEMALE

BREED: TERRIER

D.O.B.: 6/16/2015

COLOR: BROWN

Litter# if applicable: A230778



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
183	STRAY	OTC	NORMAL	7/31/15	SP	RESC/TRANS	RESCUE GRP	WEANED UND	8/1/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-144908	07/31/2015	INTAKE	NORMAL	SP

Treatment Items this Visit:

DHPP
BORDETELLA
DEWORMING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A230784

ANIMAL NAME:

SEX: FEMALE

BREED: BOXER MIX

D.O.B.: 11/1/2014

COLOR: BROWN / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
135	STRAY	FIELD	DEMODEX	7/31/15	482	EUTH	BEH - OTHR	CAGE STRES	8/18/15	SP

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-145070	08/01/2015	INTAKE	SKIN DISEASE	SP

Treatment Items this Visit:

DHPP
BORDETELLA

T15-145235	08/01/2015	RVT EXAM	DEMODEX	MM
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S: Presents for hair loss
O: BARH, multifocal alopecia, animal does not appear to be pruritic
A: Demodicosis vs other
P: Skin scrape. positive for Demodex, Ivermectin 1%:
day 1: 100mcg/kg PO q24hr (0.2mls)
day 2: 200mcg/kg PO q24hr (0.41mls)
day 3: 300mcg/kg PO q24hr (0.61mls)
day 4: 400mcg/kg PO q24hr (0.82mls)
day 5: 500mcg/kg PO q24hr (1.02mls)
day 6 until end of treatment: 600mcg/kg PO q24hr (1.22mls)
treat 8 weeks and until 2 negative skin scrapes

If secondary infection:
Cephalexin 30mg/kg PO BID x 14 days (20.4kg = 612mg = 750 mg tab)

Treatment Items this Visit:

11.22 IVERMECTIN 1.00 TIMES/DAY
 FOR 40.00 DAYS
 1.00 CEPHALEXIN 500MG 2.00
 TIMES/DAY FOR 14.00 DAYS
 1.00 CEPHALEXIN 250MG 2.00
 TIMES/DAY FOR 14.00 DAYS
 SKIN SCRAPING POS

Memos Attached to Animal - From Memo Screen

<u>Memo_id</u>	<u>Memo_Date</u>	<u>Memo_Type</u>	<u>Memo_Subtype</u>
A230784	8/3/15	BEHAVIOR	
8-3-15 Tolerated all handling, ok with others, and ok with food dv			

A230784	8/17/15	EUTHANASIA
---------	---------	------------

Date and Time: 8/17/15

History: This dog arrived on 7/31/15

Assessment: There were no behavior issues observed during this dog's evaluation. She has become extremely stressed during her stay here at the shelter. She is now very reactive toward people and other animals. She has started jumping repetetively in her kennel in a pattern hitting the walls and fighting through the fence with the dogs in the kennels on either side of her.

Plan: humane euthanasia

Please use these values for outcome on kennel screen:

Outcome Type: Euth

Outcome Subtype: cage stress

Outcome Condition: normal

Memo Completed By (initials): ks

Management Approval By (initials):pz

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A231449

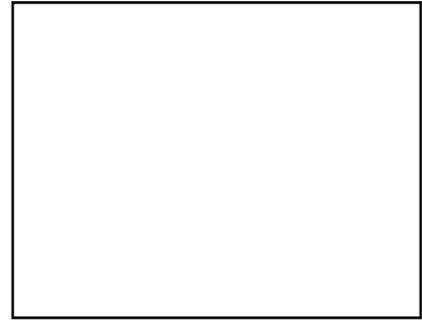
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 8/20/2013

COLOR: GRAY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
CC08	STRAY	OTC	NURSINGMOM	7/15/15	DR	FOSTER	TIME/SPACE	NORMAL	7/15/15	DR
CC08	FOSTER RET	CANT KEEP	NORMAL	8/20/15	DR	RTRN FIELD	COMM CAT	FERAL	8/27/15	DR

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-150231	08/24/2015	SPAY/NEUTER SURGERY	NORMAL	JEG

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EAR CLEANING
REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215408A

Comments Attached to Animal - From Kennel Screen - if any

Impound #: K15-179116 - Date: 8/20/15

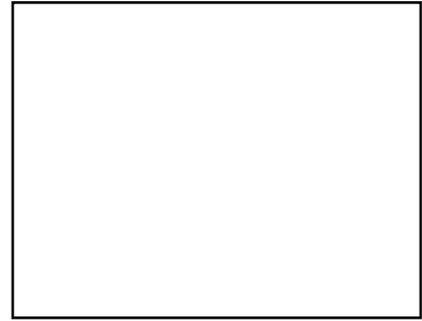
Foster is willing to release her back to her area. 08/20/2015 DR

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A231998
SEX: NEUTERED MALE
D.O.B.: 9/7/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: ORANGE / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158601	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

RABIES BI 1215408A
FVRCP
EARTIPPING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A231999

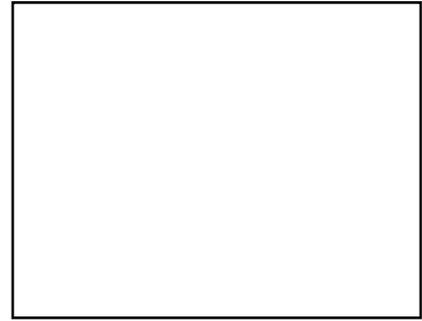
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: TORTIE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158606	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
EARTIPPING
RABIES BI 1215408A
FVRCP

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232000

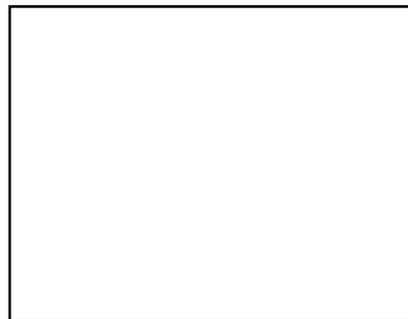
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232001

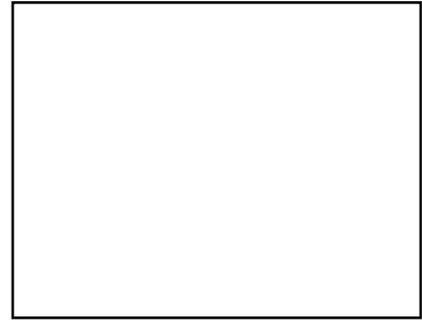
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158611	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

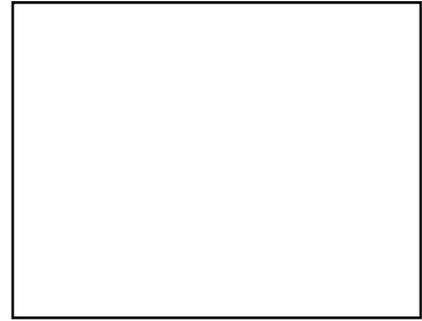
EARTIPPING
RABIES BI 1215408A
FVRCP
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232002
SEX: NEUTERED MALE
D.O.B.: 9/7/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLK TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158616	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

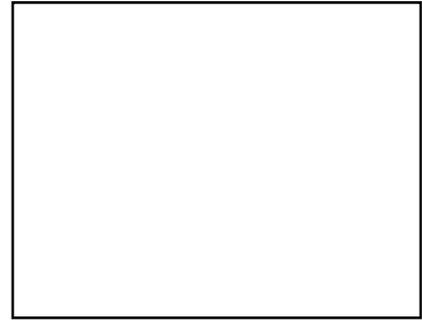
REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232003
SEX: NEUTERED MALE
D.O.B.: 9/7/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLK TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158622	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

FVRCP
EARTIPPING
REVOLUTION
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232004

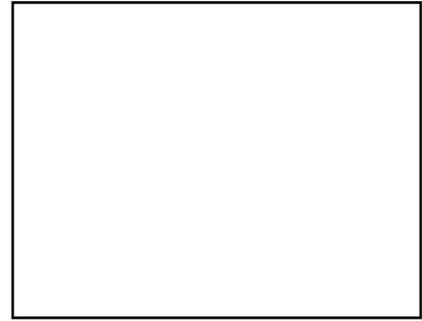
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLK TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158627	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232005

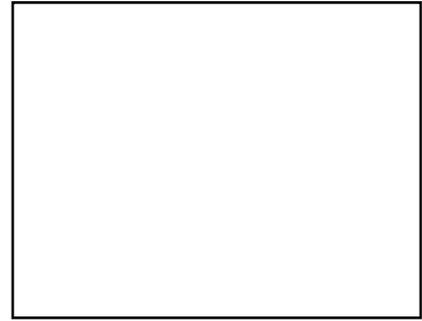
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158632	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

FVRCP
EARTIPPING
RABIES BI 1215408A
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232006

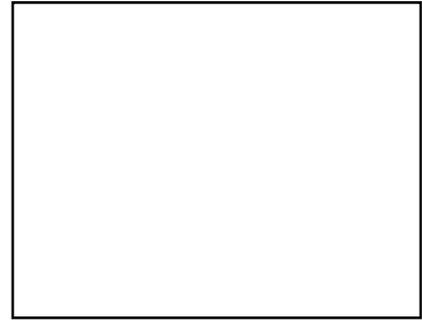
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: GRAY TABBY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158637	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

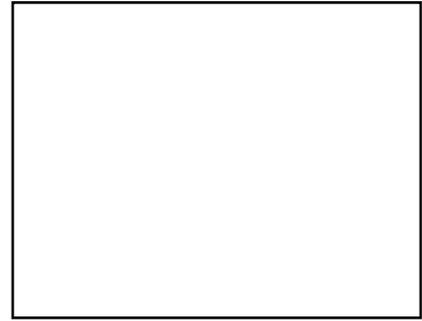
- RABIES BI 1215408A
- FVRCP
- EARTIPPING
- REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232007
SEX: NEUTERED MALE
D.O.B.: 9/7/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: LYNX PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158642	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

FVRCP
EARTIPPING
RABIES BI 1215408A
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232008

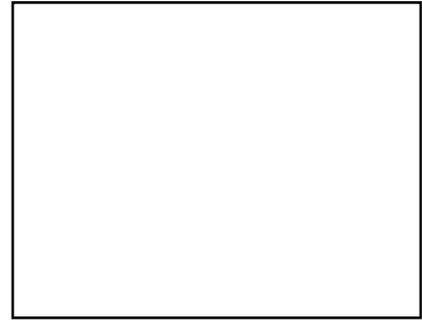
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: ORG TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158647	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

RABIES BI 121508A
FVRCP
REVOLUTION
EARTIPPING

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232009

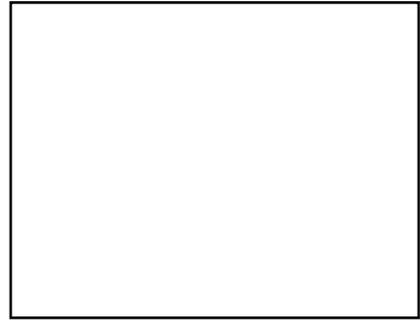
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: SEAL PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158652	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232010

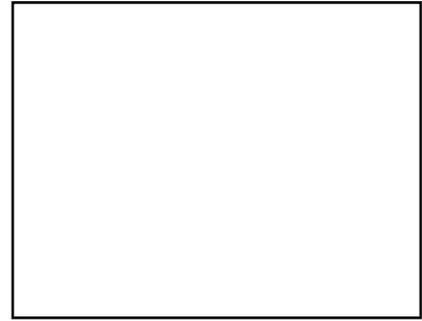
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158657	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
REVOLUTION
EARTIPPING
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232011

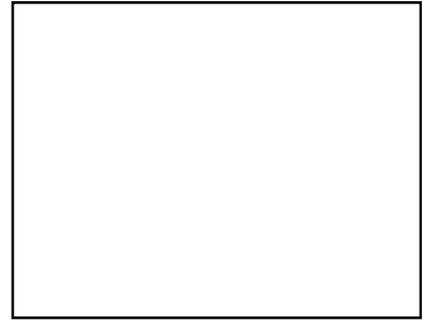
ANIMAL NAME:

SEX: NEUTERED MALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: SEAL PT



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158662	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

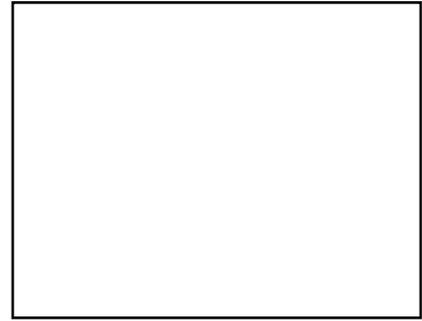
FVRCP
EARTIPPING
REVOLUTION
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232012
SEX: NEUTERED MALE
D.O.B.: 9/7/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: GRAY / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158667	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232013

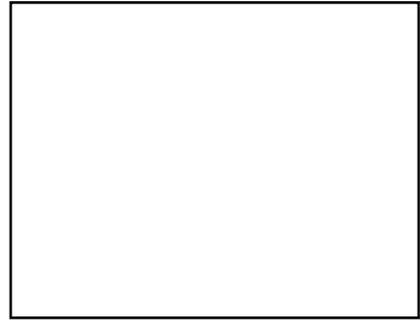
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158672	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232014

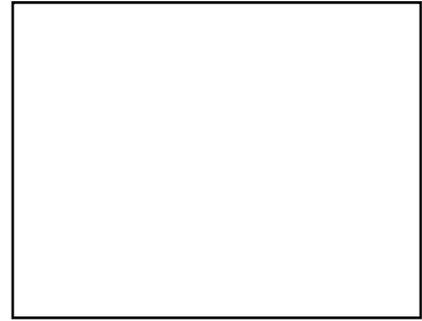
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: SEAL PT / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158677	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232015

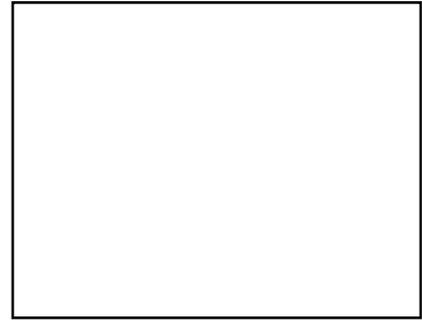
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: SEAL PT / WHITE



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158682	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232016

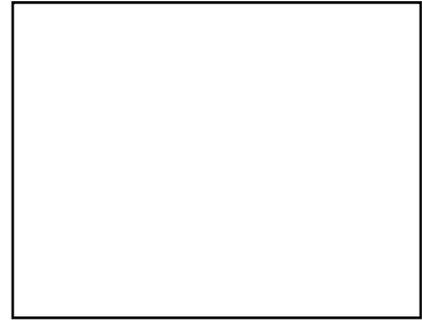
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158688	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
EARTIPPING
REVOLUTION
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232017

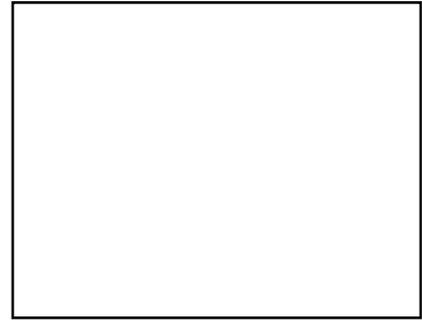
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158693	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

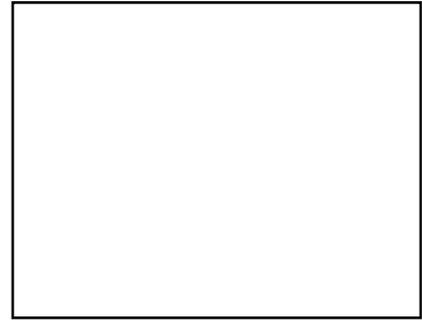
FVRCP
EARTIPPING
REVOLUTION
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232018
SEX: SPAYED FEMALE
D.O.B.: 9/7/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158698	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

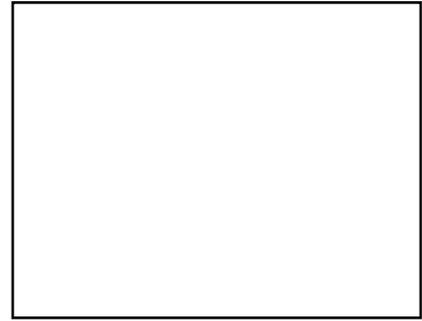
- REVOLUTION
- EARTIPPING
- FVRCP
- RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232019
SEX: NEUTERED MALE
D.O.B.: 9/7/2014

ANIMAL NAME:
BREED: DOMESTIC SH
COLOR: BLK TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158703	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

Bilateral scrotal incisions made. Routine closed castration performed with spermatic cords auto-ligated. Tattoo applied on ventral abdomen. Recovery from anesthesia uneventful.

TTDex/Hydro intubate, maintain on Iso/O2.

Post op NSAID

Treatment Items this Visit:

FVRCP
EARTIPPING
REVOLUTION
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232020

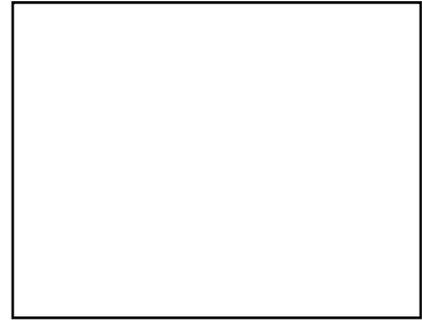
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158708	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EARTIPPING
FVRCP
REVOLUTION
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232022

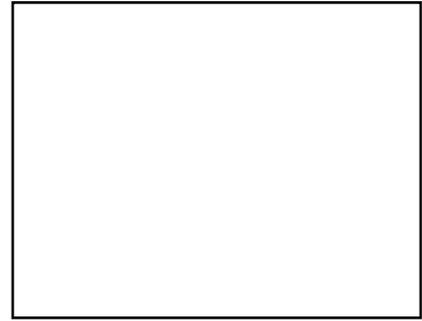
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLK TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158713	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
EARTIPPING
FVRCP
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232023

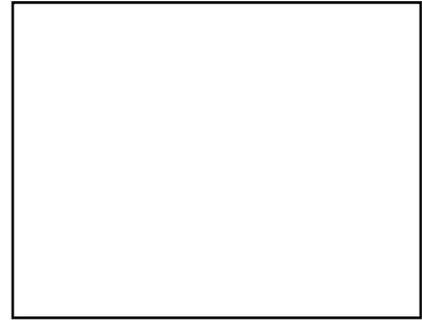
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLK TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158718	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
EARTIPPING
REVOLUTION
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232024

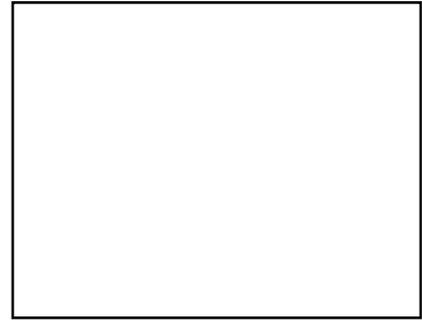
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158723	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

RABIES BI 1215408A
FVRCP
EARTIPPING
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232025

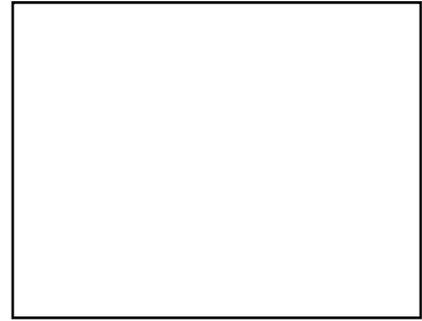
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158728	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EARTIPPING
RABIES BI 1215408A
FVRCP
REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232026

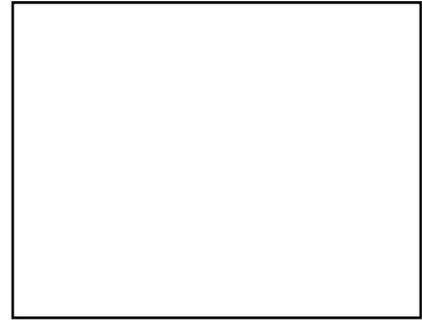
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: BLACK



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158733	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

REVOLUTION
FVRCP
EARTIPPING
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232027

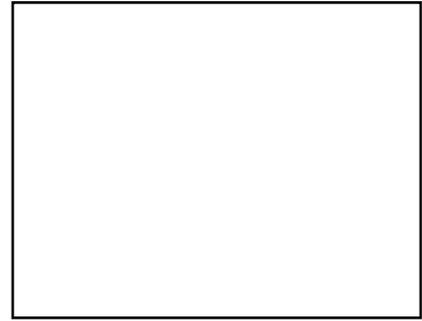
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158738	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

- FVRCP
- EARTIPPING
- RABIES BI 1215408A
- REVOLUTION

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232028

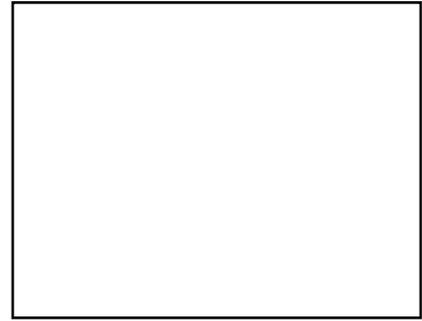
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158743	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

FVRCP
REVOLUTION
EARTIPPING
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232029

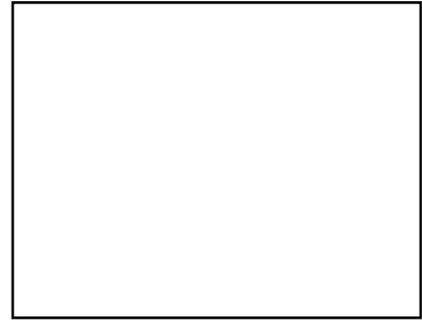
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158748	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EARTIPPING
REVOLUTION
FVRCP
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232030

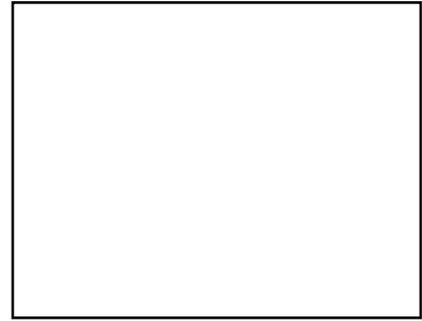
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158754	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EARTIPPING
FVRCP
REVOLUTION
RABIES BI 1215408A

ANIMAL HISTORY

Animals That Were Impounded From 7/1/2015 to 7/31/2015

ANIMAL ID #: A232031

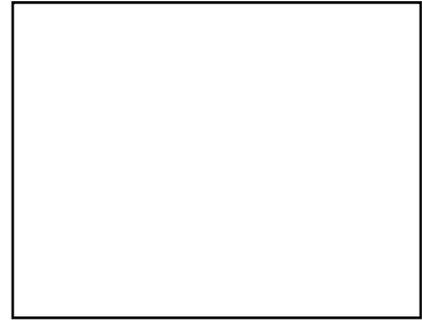
ANIMAL NAME:

SEX: SPAYED FEMALE

BREED: DOMESTIC SH

D.O.B.: 9/7/2014

COLOR: GRAY TABBY



Kennel Screen

<u>Kennel No</u>	<u>Intake Type</u>	<u>Intake Subtype</u>	<u>Intake Cond</u>	<u>Intake</u>	<u>By</u>	<u>Outcome</u>	<u>Outcome Subtype</u>	<u>Outcome Cond</u>	<u>Out Date</u>	<u>By</u>
SX HOLDING	STRAY	TNR CLINIC	FERAL	7/19/15	JM	RTRN FIELD	COMM CAT	FERAL	7/19/15	JM

Treatment Screen

<u>Visit No</u>	<u>Date</u>	<u>Type</u>	<u>Type</u>	<u>Treated By</u>
T15-158759	07/19/2015	SPAY/NEUTER SURGERY	NORMAL	LW

OVH Spay: Ventral midline incision. Ovarian pedicles autoligated or ligated with suture. Uterine body ligated with suture. Routine three layer closure. Tattoo applied. Recovery from anesthesia uneventful.

Treatment Items this Visit:

EARTIPPING
FVRCP
REVOLUTION
RABIES BI 1215408A

