# **Patient Chart**

# Los Caballos Veterinary Clinic

P.O. Box 3664 San Angelo, TX 76902 325-653-1037

Printed: 01-29-22 at 10:23a

### **CLIENT INFORMATION**

Peggy Armstrong (32601) Name

**Address** PO Box 224 Spouse Boyd Wall, TX 76957 Referred by **Phone** 325 450-6459 **Work:** 325-315-3222 **Balance** 0.00

CGL: 01-16-17 at 3:54p: 7550 Plantation Court

### **PATIENT INFORMATION**

Angel (Record - 123592) **Species** Feline Name Female, Spayed **Breed** Dsh Sex **Birthday** 03-15-19 Age 2y **Rabies** 

ID

Color Orange and white Weight 10.60 lbs

Reminded (none) Codes

**HEALTH HISTORY SUMMARY** 

**Date** Diagnosis

#### 01-15-22 **GASTROENTERITIS** Angel's weight history (in lbs)

01-28-22	10.60
01-20-22	10.30
01-15-22	10.40
10-25-19	9.40
07-10-19	4.40
06-28-19	4.10
06-28-19	4.10
06-28-19	4.10
06-28-19	4.10

### **MEDICAL HISTORY**

Date By Code Description	Qty (Variance) Photo
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01-28-22 SNP 3333 Recheck

> Patient still feverish and painful along dorsal back. Discussed FIP and recommend FIP warrior project

Age: 2y Weight: 10.60 **Temp:** 103.50

> 16000 .9% Nacl (per treatment)

50ml SQ

01-27-22 NOTE SNP Client Communication

> Reggie is feeling much better. Angel is eating a little better. Had first bowel movement today and had more activity. Discussed with client both are Corona Virus postitive and that can indicate FIP. Recommended client doing research on FIP warrior website on Facebook. Still recommend referral if

Client: Peggy Armstrong

Patient Chart for Angel

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Date By Code Description Qty (Variance) Photo
patient isn't 100%. SNP: 01-27-22 at 5:48p:

01-25-22 SNP 3333 Recheck

Patient unresponsive to medication. Lethargic, dehydrated. Recommend referral again. Will send off Sick Cat panel and discussed FIP Warrior Project.

**Age:** 2y **Temp:** 104.30

I6000 .9% Nacl (per treatment)

SQ fluids

I110 Vitamin B-12 Inj

1.0 ml

01-25-22 CL 000E Lab Testing - Packaging and Delivery

01-25-22 SNP T10001 TVMDL Chgs - Sick Cat Panel

Corona virus positive

Attachments\32601\Angel\Armstrong, Angel TVMDL Sick Cat Panel 1-25-2022.pd

01-20-22 SNP ICUHOSP Hospitalization- ICU Care

patient left 1/19 with IVC in

We pulled IVC 1/20 - patient ate at home overnight T102.1

I322 Dexamethasone Inj SA

1ml SQ

AGRIMY Agrimycin Inj ( Oxytetracycline 100 mg ) 2

0.5ml x2

FLUID02 LRS/Dex Pump I6001 I. V. Set / Catheter SA

AGRIMY Agrimycin Inj (Oxytetracycline 100 mg) 8

Give 1 full syringe (0.5ml) under the skin every 12 hours.

2 Examination

Patient has not improved since last visit. Not moving, isolated. Has been around other cat with neuro signs. On PE, patient mildly dehydrated. Very painful T10-L4 on palpation. Won't ambulate in room. Rest of PE WNL. Recommend referral to specialist due to poss need for CT or MRI. Owner elected to treat symptoms today until able to refer. Will hospitalize during day today and tomorrow.

**Age:** 2y **Weight:** 10.30 **Temp:** 103.50

77 X-Ray - 9 x 11 2

Poss cystic lesion T12-T13

01-19-22 SNP 39 SMA

NSF

<u>Test</u> <u>Result</u> <u>Flag</u> <u>Normal Range</u> <u>Measure</u> <u>Low</u> <u>High</u>

AbaxisVetScanllTest 01-19-22 11:47a

Prefix VetScan VS2 Com

Date	By Cod	ode Descript	Description			riance) Photo
ALB	2.4		2.2	4.4	g/dL	•
ALP	17		10	90	U/L	<del>-</del>
ALT	36		20	100	U/L	<u> </u>
AMY	943		300	1100	U/L	
TBIL	0.5		0.1	0.6	mg/dL	
BUN	12		10	30	mg/dL	<u> </u>
CA	8.3		8.0	11.8	mg/dL	<u>.</u>
PHOS	5.2		3.4	8.5	mg/dL	<u>.</u>
CRE	0.7		0.3	2.1	mg/dL	<b></b>
GLU	154	Н	70	150	mg/dL	<u> </u>
NA+	146		142	164	mmol/L	<b>_</b>
K+	5.3		3.7	5.8	mmol/L	<u> </u>
TP	7.0		5.4	8.2	g/dL	<u>.</u>
GLOB	4.6		1.5	5.7	g/dL	<u>.</u>
Suffix	QC OK	HE				•
01-19-22	SNP 27	' CBC				
NSF						

<u>Test</u>	<u>Result</u>	<u>Flag</u>	Norma Low	l Range <u>High</u>	<u>Measure</u>	
<b>AbaxisHMVT</b>	est 01-19-22 11:19a			<u></u>		
WBC	4.82		3.50	20.70	10^9/I	4
LYM	0.99		0.83	9.10	10^9/I	<u>.</u>
MON	0.26		0.09	1.21	10^9/I	<u> </u>
NEU	3.51		1.63	13.37	10^9/I	
EOS	0.05		0.02	0.49	10^9/I	<u>.</u>
BAS	0.00		0.00	0.20	10^9/I	<u>-</u>
LY%	20.6		0.0	100.0	%	• ————————————————————————————————————
MO%	5.4		0.0	100.0	%	
NE%	72.9		0.0	100.0	%	<u> </u>
EO%	1.1		0.0	100.0	%	<u> </u>
BA%	0.0		0.0	100.0	%	<u> </u>
RBC	8.73		7.70	12.80	10^12/I	<u> </u>
HGB	11.7		10.0	17.0	g/dl	<b>_</b>
HCT	40.98		33.70	55.40	%	<u>-</u>
MCV	47		35	52	fl	
MCH	13.3		10.0	16.9	pg	
MCHC	28.4		27.0	35.0	g/dl	·
RDWc	18.3	L	18.3	24.1	%	<u> </u>
PLT	75	L	125	618	10^9/I	1
PCT	0.11	Н	0.00	0.00	%	•
MPV	14.3		8.6	14.9	fl	<del></del>
PDWc	12.3	Н	0.0	0.0	%	•

Gas/fluid distended lower GI tract.

100cc SQ

9191919N Meloxicam ( Metacam ) Injection
0.18ml

ANT00004 Convenia Inj(2wk treatment)<25lb

0.5ml SQ

Date By Code Description Qty (Variance) Photo

01-15-22 CPW 2 Examination

Owner reports not eating, some vomiting & diarrhea. X-ray revealed distended lower GI tract. No F/B

noted.

Ddx: Gastroenteritis

**Age:** 2y **Weight:** 10.40 **Temp:** 103.30 27 CBC Increase NEU

<u>Test</u>	Result	<u>Flag</u>	<u>Norma</u> Low	I Range <u>High</u>	<u>Measure</u>	
AbaxisHMVTest (	01-15-22 9:17a		<u> </u>	riigii		
WBC	16.98		5.50	19.50	10^9/I	
LYM	1.83		1.50	7.00	10^9/I	
MON	0.91		0.00	1.50	10^9/I	<u> </u>
NEU	14.17	Н	2.50	14.00	10^9/I	
EOS	0.07		0.00	1.00	10^9/I	'
BAS	0.00		0.00	0.20	10^9/I	<u> </u>
LY%	10.7		0.0	100.0	%	'_ <del></del>
MO%	5.4		0.0	100.0	%	<u>.</u>
NE%	83.5		0.0	100.0	%	<u> </u>
EO%	0.4		0.0	100.0	%	<u> </u>
BA%	0.0		0.0	100.0	%	<u>.</u>
RBC	9.02		5.00	10.00	10^12/I	·
HGB	13.0		8.0	15.0	g/dl	
HCT	42.59		24.00	45.00	%	
MCV	47		39	55	fl	
MCH	14.4		12.5	17.5	pg	
MCHC	30.6		30.0	36.0	g/dl	<u>. '                                   </u>
RDWc	18.3	Н	0.0	0.0	%	•
PLT	216	L	300	800	10^9/l	
PCT	0.31	Н	0.00	0.00	%	
MPV	14.2		12.0	17.0	fl	
PDWc	37.0	Н	0.0	0.0	%	•
	39	SMA				

Increase GlobI

<u>Test</u>	<u>Result</u>	<u>Flag</u>	<u>Norma</u>	<u>ıl Range</u>	<u>Measure</u>	
			Low	<u>High</u>		
AbaxisVetScanIIT	est 01-15-22 9:24a	a				
Prefix	VetScan VS2	Com				
ALB	2.5		2.2	4.4	g/dL	<del></del>
ALP	19		10	90	U/L	<u> </u>
ALT	38		20	100	U/L	
AMY	946		300	1100	U/L	
TBIL	0.7	Н	0.1	0.6	mg/dL	
BUN	14		10	30	mg/dL	<b>_</b>
CA	9.7		8.0	11.8	mg/dL	<u>'</u>
PHOS	4.3		3.4	8.5	mg/dL	_ <b></b>
CRE	1.1		0.3	2.1	mg/dL	<u> </u>
GLU	165	Н	70	150	mg/dL	
NA+	143		142	164	mmol/L	· .
K+	3.8		3.7	5.8	mmol/L	<u>i</u>
TP	8.8	Н	5.4	8.2	g/dL	· .

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Date		Ву	Code	Description		Qty (Va	ariance) Photo	
GLOB Suffix 07-21-21	Apply 1 via	<b>6.2</b> QC SNP al directly		H 1.5 HE E Senergy (F) 5.1- base of neck every		<b>g/dL</b> 930		— I
07-21-20		CRM	196	Feline FVRCP/L	Vaccine (A	nnual)		
Age	e: 16m		D188	Feline Rabies (D	iscount w/a	all shots)		
Age	9: 16m BAR		CAT	*Feline Annual V	accinations	S*		
10-28-19	Foot healir	CRM ng well. S	3333 Small band	Recheck age replaced. Ok to	remove at	home in 3-4 day	S.	

,

APPT\$ Appointment notes for 10-28-19

Recheck and re-bandage. Owner Ok'd time and doctor

10-25-19 SNP 77 X-Ray - 9 x 11

**Temp:** 100.50

NSF

Age: 7m

2 Examination

Left front paw had ulcerative lesions cranial aspect of digital pad. Clipped and scrubbed area. Patient has had decrease in activity level since declaw. Will treat ulcerative lesion and recheck in 10 days. Owner will give Metacam at home.

Ddx:Ulcerative pad front left

**Age:** 7m **Weight:** 9.40 **Temp:** 100.60

I5000 Clavamox Drops 15 ml #77123

Give 1 ml(s) by mouth every 12 hours until gone

SHAKE WELL AND REFRIGERATE

39 SMA

WNL

<u>Test</u>	Result	<u>Flag</u>	Norma Low	al Range <u>High</u>	<u>Measure</u>	
<b>AbaxisVetSca</b>	nIITest 10-25-19 10:3	2a				
Prefix	VetScan VS2	Com				
ALB	3.8		2.2	4.4	g/dL	
ALP	62		10	90	U/L	
ALT	56		20	100	U/L	
AMY	687		300	1100	U/L	<u> </u>
TBIL	0.3		0.1	0.6	mg/dL	
BUN	22		10	30	mg/dL	
CA	11.4		8.0	11.8	mg/dL	
PHOS	8.5		3.4	8.5	mg/dL	
CRE	1.4		0.3	2.1	mg/dL	

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Date	By Code	e Description		Qty (Variance) Photo			
GLU NA+ K+	123 150 4.2	70 142 3.7	150 164 5.8	mg/dL mmol/L mmol/L			
TP	6.9	5.4	8.2	g/dL			
GLOB	3.1	1.5	5.7	g/dL			
Suffix 10-25-19	QC OK SNP 27	HE CBC		-	•		
WNI							

<u>Test</u>	Result	<u>Flag</u>	Norma Low	l Range <u>High</u>	<u>Measure</u>	
AbaxisHMVT	est 10-25-19 10:22a			<u>g</u>		
WBC	11.81		5.50	19.50	10^9/I	
LYM	4.90		1.50	7.00	10^9/I	'
MON	0.41		0.00	1.50	10^9/I	
NEU	5.71		2.50	14.00	10^9/I	
EOS	0.78		0.00	1.00	10^9/I	
BAS	0.01		0.00	0.20	10^9/I	<u>.                                    </u>
LY%	41.5		0.0	100.0	%	<u> </u>
MO%	3.5		0.0	100.0	%	<u> </u>
NE%	48.4		0.0	100.0	%	<u>'                                    </u>
EO%	6.6		0.0	100.0	%	<u> </u>
BA%	0.1		0.0	100.0	%	<u> </u>
RBC	8.42		5.00	10.00	10^12/I	·
HGB	12.5		8.0	15.0	g/dl	
HCT	39.46		24.00	45.00	%	<u> </u>
MCV	47		39	55	fl	
MCH	14.9		12.5	17.5	pg	i
MCHC	31.8		30.0	36.0	g/dl	
RDWc	19.7	Н	0.0	0.0	%	•
PLT	66	L	300	800	10^9/	
PCT	0.09	Н	0.00	0.00	%	
MPV	12.9		12.0	17.0	fl	
PDWc	36.2	Н	0.0	0.0	%	•

09-30-19 CRM 505050 Amoxi Drops 30ml ( Biomox ) #76255 2
Give 1.0ml by mouth every 12 hours until gone.

### SHAKE WELL AND REFRIGERATE

3999E9 Metacam 10ml 1.5mg Bottle Oral #76255 Give 0.1 ml per lbs of cat by mouth every 24 hours.

07-23-19		CL	RCHEF	RC Gastro HIGH ENERGY Feline 5.8oz	-8
07-10-19	WT	CRM	NOTE	Client Communication	

## **Age:** 16w **Weight:** 4.40

07-10-19	CL	RCHEF	RC Gastro HIGH ENERGY Feline 5.8oz	10
07-10-19	CRM	12991U99	Fortiflora Feline per Packet #73463	30

Sprinkle 1/2 packet per kitten on food every 24 hours.

Patient Chart for Angel Client: Peggy Armstrong

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Date		Ву	Code	Description	Qty (Variance)	Photo
06-28-19	0.25 cc SQ	CRM	l31	Pen G Inj SA		
			200	Feline FVRCP Vaccine #2		
Age	: 15w <b>Wei</b>	<b>ght:</b> 4.1	0 D188	Feline Rabies (Discount w/all shots)		
Age	: 15w <b>Wei</b>	<b>ght:</b> 4.1	0 2CAT 19990	*Feline Vaccines #2 w/Rabies* SNAP FeLV Ag / FIV Ab Test Comb	0	
	Negative.			·		
	•	•		Metacam Oral Suspension 1.5 mg/m uth every 24 hours for 3 days morning.	nl #72963	

9191919N Metacam (Ostilox) Injection

0.11 cc SQ

1777 Rompun (Xylazine) Inj.

OHE 0.15 cc IM

I53 Ketamine Inj (Controlled)

OHE 0.40 cc IM Bottle #713

150 OHE Cat

Heart & lung auscultation unremarkable. CRT less than 3 seconds, mucous membranes moist and pink. Ventral midline approach. Ovaries and uterus grossly normal. Uterus exteriorized. Ovarian pedicles were ligated with an instrument tie and uterine body was ligated with a modified millers ligature in 3-0 One-cryl. Linea Alba was closed with cruciate ligatures in 3-0 One-cryl, subcutaneous tissue closed with simple continuous in 3-0 One-cryl. Dermis was closed with a simple continuous intradermal suture pattern using 3-0 One-cryl. Recovery was unremarkable, Tattooed.

**Age:** 15w **Weight:** 4.10

BUPREINJ Buprenorphine Inj (Controlled) < 30 lb

Declaw 0.15 cc SQ Bottle # 61

> DECLAW Yesterday's News 152 Declaw Cat/Front feet

Heart & lung auscultation unremarkable. CRT less than 3 seconds, mucous membranes moist and pink. Each claw dissected with a #15 blade. Tissue adhesive used to seal dermis and paws bandaged with nitrofurazone. Recovery was unremarkable.

**Age:** 15w **Weight:** 4.10