

 XANDER CLESI

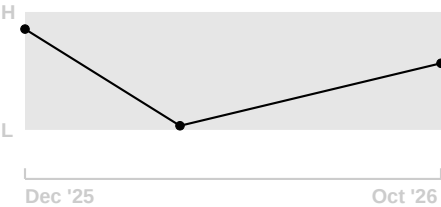
PET OWNER: **CLESI**
SPECIES: Feline
BREED: Siamese
GENDER: Male Neutered
AGE: 13 Years
PATIENT ID: 78059

CHATEAU VET HOSPITAL
704 W ESPLANADE AVE
KENNER, LA 70065-6211
504-467-6431
ACCOUNT #: 38037
ATTENDING VET: Kristin Marchal, DVM

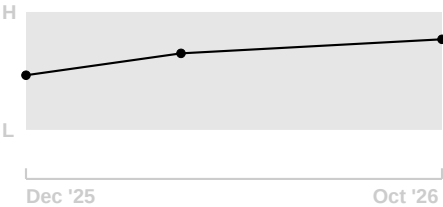
LAB ID: 8109287738
ORDER ID: 346463167
COLLECTION DATE: **10/16/26**
DATE OF RECEIPT: **10/17/26**
DATE OF RESULT: **10/18/26**

IDEXX Services: **Feline Senior Profile with Spec fPL® Test Select**

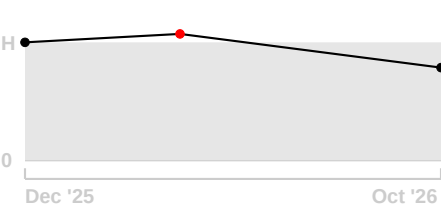
Hematocrit



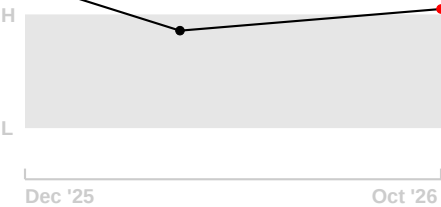
WBC



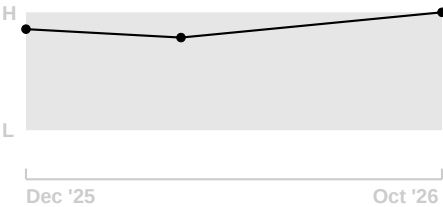
IDEXX SDMA



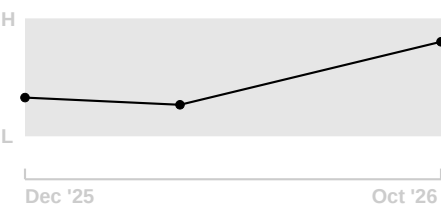
BUN



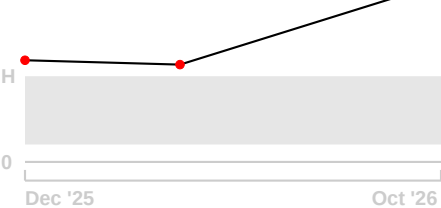
Creatinine



ALT



ALP



Hematology



10/17/26 (Order Received)
10/18/26 2:10 PM (Last Updated)

TEST	RESULT	REFERENCE VALUE
RBC	7.78	6.50 - 11.53 M/ μ L
Hematocrit	42.3	31.0 - 51.0 %



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6.07	9.22
31.7	48.1

PET OWNER: **CLESI**DATE OF RESULT: **10/18/26**

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Hematology (continued)

TEST	RESULT	REFERENCE VALUE			
Hemoglobin	13.4	10.6 - 16.7 g/dL		10.3	15.5
MCV	54	38 - 53 fL	H	52	52
MCH	17.2	12.3 - 17.3 pg		17.0	16.8
MCHC	31.7	29.1 - 35.7 g/dL		32.5	32.2
RDW	19.0	10.0 - 26.0 %		18.3	20.6
% Reticulocytes	0.3	%		0.2	0.2
Reticulocytes	23	0 - 70 K/μL		12	18
Reticulocyte Hemoglobin	18.2	14.4 - 19.3 pg		18.8	18.1
WBC	15.5	3.9 - 19.0 K/μL		13.7	10.9
% Neutrophils	78.1	%		73.2	70.1
% Lymphocytes	11.9	%		16.0	21.8
% Monocytes	3.3	%		3.1	1.4
% Eosinophils	6.4	%		7.5	6.5
% Basophils	0.3	%		0.2	0.2
Neutrophils	12.106	2.62 - 15.17 K/μL		10.028	7.641
Lymphocytes	1.845	0.65 - 6.86 K/μL		2.192	2.376
Monocytes	0.512	0.042 - 0.467 K/μL	H	0.425	0.153
Eosinophils	0.992	0.209 - 1.214 K/μL		1.028	0.709
Basophils	0.047	0 - 0.1 K/μL		0.027	0.022
Platelets	544	100 - 440 K/μL	H	418	379
Platelet Observations	<p>Slide reviewed microscopically by a hematology technician. Some cells are degenerated, differential may be affected. Neutrophils appear slightly toxic. Basophilic stippling present. No feline hemotropic mycoplasmas (FHM, formerly Hemobartonella) seen on technician review. If FHM is suspected, the Feline Hemotropic Mycoplasma (FHM) RealPCR Test is more accurate than blood film review. Test code 1717 (17171 add-on)</p> <p>Platelets appear increased. Mild platelet clumping observed.</p>				
Remarks	<p>Slide reviewed microscopically by a hematology technician. Some cells are degenerated, differential may be affected. Neutrophils appear slightly toxic. Basophilic stippling present. No feline hemotropic mycoplasmas (FHM, formerly Hemobartonella) seen on technician review. If FHM is suspected, the Feline Hemotropic Mycoplasma (FHM) RealPCR Test is more accurate than blood film review. Test code 1717 (17171 add-on)</p> <p>Platelets appear increased. Mild platelet clumping observed.</p>				

Slide rev... No abnorm...

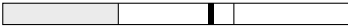
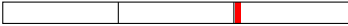
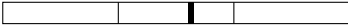
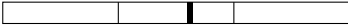
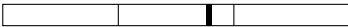
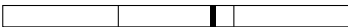
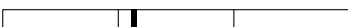
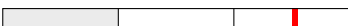
Chemistry



10/17/26 (Order Received)
10/18/26 2:10 PM (Last Updated)

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TEST	RESULT	REFERENCE VALUE			
Glucose	108	72 - 175 mg/dL		316	196
IDEXX SDMA ^a	11	0 - 14 µg/dL		15	14
Creatinine	2.3	0.9 - 2.3 mg/dL		2.0	2.1
BUN	38	16 - 37 mg/dL	H 	34	43
BUN: Creatinine Ratio	16.5			17.0	20.5
Phosphorus	5.4	2.9 - 6.3 mg/dL		4.5	6.5
Calcium	10.2	8.2 - 11.2 mg/dL		9.7	10.2
Sodium	155	147 - 157 mmol/L		148	152
Potassium	4.2	3.7 - 5.2 mmol/L		4.1	4.8
Na: K Ratio	37	29 - 42		36	32
Chloride	117	114 - 126 mmol/L		114	112
TCO2 (Bicarbonate)	18	12 - 22 mmol/L		20	19
Anion Gap	24	12 - 25 mmol/L		18	26
Total Protein	7.4	6.3 - 8.8 g/dL		7.3	7.9
Albumin	3.6	2.6 - 3.9 g/dL		3.6	3.8
Globulin	3.8	3.0 - 5.9 g/dL		3.7	4.1
Albumin: Globulin Ratio	0.9	0.5 - 1.2		1.0	0.9
ALT	132	27 - 158 U/L		62	70
AST	72	16 - 67 U/L	H 	24	36
ALP	123	12 - 59 U/L	H 	67	70
GGT	<1	0 - 6 U/L		< 1	< 1
Bilirubin - Total	0.1	0.0 - 0.3 mg/dL		0.1	< 0.1
Bilirubin - Unconjugated	0.0	0.0 - 0.2 mg/dL		0.0	0.0
Bilirubin - Conjugated	<0.1	0.0 - 0.2 mg/dL		< 0.1	< 0.1
Cholesterol	115	91 - 305 mg/dL		137	157
Amylase	1,059	623 - 2,239 U/L		823	999
Lipase	68	0 - 45 U/L	H 	56	29
Creatine Kinase	117	64 - 440 U/L		104	192



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Chemistry (continued)

TEST	RESULT	REFERENCE VALUE		
Hemolysis Index	^b N		N	1+
Lipemia Index	^b 1+		N	1+
Spec fPL	^c 50.0	0.0 - 4.4 µg/L	H	30.7 13.4

^a SDMA and creatinine are within the reference interval: impairment of GFR is unlikely. Recommended next step: evaluate complete urinalysis.

SPECIMEN REQUIRED ULTRACENTRIFUGATION DUE TO GROSS LIPEMIA.

^b Index of N, 1+, 2+ exhibits no significant effect on chemistry values.

^c Spec fPL® concentration is consistent with pancreatitis (8.8 g/L). If clinical signs are present, treat appropriately, and investigate for risk factors and concurrent diseases including enteritis, cholangitis, hepatic lipidosi and diabetes mellitus. Monitor Spec fPL to assess response to treatment. If clinical signs are not present, consider additional diagnostics, instruct owner to monitor closely and recheck Spec fPL in 2-3 weeks.

Result is greater than 50 ug/L.

Urinalysis



10/17/26 (Order Received)
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TEST	RESULT	REFERENCE VALUE		
*Collection Method	CYSTO		CYSTOCE...	CYSTOCE...
*Clinical History:	gabapentin zofran mirtazapine insulin			
Color	Yellow		YELLOW	Yellow
Clarity	CLEAR		CLEAR	CLEAR
Specific Gravity	1.042	1.035 - 1.098		1.034 1.042
pH	7.0	6.0 - 7.5		6.5 7.0
Urine Protein	2+		TRACE	1+
Glucose	NEGATIVE		NEGATIVE	NEGATIVE
Ketones	NEGATIVE		NEGATIVE	NEGATIVE
Blood / Hemoglobin	NEGATIVE		NEGATIVE	NEGATIVE

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Urinalysis (continued)

TEST	RESULT	REFERENCE VALUE		
Bilirubin	NEGATIVE		NEGATIVE	NEGATIVE
Urobilinogen	NORMAL		NORMAL	NORMAL
White Blood Cells	0-2	HPF	0-2	0-2
Red Blood Cells	0-2	HPF	0-2	0-2
Bacteria	NONE SEEN		NONE SEEN	NONE SEEN
Epithelial Cells	RARE (0-1)		RARE (0-1)	RARE (0-1)
Mucus	NONE SEEN		NONE SEEN	NONE SEEN
Casts	NONE SEEN		NONE SEEN	NONE SEEN
Crystals	NONE SEEN		NONE SEEN	NONE SEEN

Endocrinology



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10/18/26 2:10 PM (Last Updated)

TEST	RESULT	REFERENCE VALUE	
Total T4	^a 2.1	0.8 - 4.7 µg/dL	<div><div></div><div></div><div></div></div>

^a Cats with no clinical signs of hyperthyroidism and a T4 within the reference interval are likely euthyroid. Cats with concurrent illnesses may need further assessment. For cats being treated for hyperthyroidism with controlled clinical signs, this result suggests adequate therapeutic response.



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1.8

2.7

Serology



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TEST	RESULT		
FeLV Antigen by ELISA	NEGATIVE	NEGATIVE	NEGATIVE
FIV Antibody by ELISA	NEGATIVE	NEGATIVE	NEGATIVE