

Patient Name: Ming
Species: Feline
Breed:

Gender: Male/Castrated
Weight: 16.43 lbs
Age: 10 Years
Doctor:

Test	Results	Reference Interval	LOW	NORMAL	HIGH
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Catalyst Dx (October 13, 2018 10:57 AM)

GLU	16.49 mmol/L	3.95 - 8.84	HIGH	
CREA	81 µmol/L	71 - 212		
UREA	6.6 mmol/L	5.7 - 12.9		
BUN/CREA	20			
PHOS	1.81 mmol/L	1.00 - 2.42		
CA	2.15 mmol/L	1.95 - 2.83		
TP	77 g/L	57 - 89		
ALB	19 g/L	23 - 39	LOW	
GLOB	58 g/L	28 - 51	HIGH	
ALB/GLOB	0.3			
ALT	95 U/L	12 - 130		
ALKP	66 U/L	14 - 111		
GGT	0 U/L	0 - 4		
TBIL	18 µmol/L	0 - 15	HIGH	
CHOL	9.85 mmol/L	1.68 - 5.81	HIGH	
AMYL	294 U/L	500 - 1500	LOW	
LIPA	1518 U/L	100 - 1400	HIGH	
Na	155 mmol/L	150 - 165		
K	3.8 mmol/L	3.5 - 5.8		
Na/K	41			
Cl	110 mmol/L	112 - 129	LOW	
Osm Calc	318 mmol/kg			

UA Analyzer (October 13, 2018 10:51 AM)

Collection	Cystocentesis
Color	Pale Yellow
Clarity	Clear
Specific Gravity	> 1.050
pH	6.0
PRO	500 mg/dL
GLU	1000 mg/dL
KET	Negative
UBG	Normal
BIL	Negative
BLD	Negative

Consider re-evaluation of proteinuria after resolution of active sediment.

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SediVue Dx (October 13, 2018 10:48 AM)

WBC <1 HPF

RBC 1 /HPF

Bacteria

Rods None to rare

Cocci Suspect presence*

EPI

Squamous None to rare

Non-squamous None to rare

Casts

Hyaline None to rare

Non-hyaline None to rare

Crystals

Unclassified None to rare

CaOx Di None to rare

Struvite None to rare

Confirm bacteria with one of the following:

Image review

Air-dried, stained cytological preparation ('dry prep')

Urine culture

