

Bullet Test report



Patient:	Bullet	Species:	Canine	Patient ID:	260408002
Client:	Lea Fajardo	Gender:	Male	Age:	6Y

AI Aided Diag. Explan.

It is recommended to add liver and kidney panel tests, electrolytes, myocardial enzyme spectrum (N-terminal pro-brain natriuretic peptide, cardiac troponin I), electrocardiogram, and ultrasound-related examinations to evaluate the animal's overall muscle health status, based on clinical manifestations and medical history.

Note: Due to the complexity and individuality of disease diagnosis, the report interpretation is only for your reference. Please consult your doctors for clinical diagnosis results. The results only applies to this test sample.

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Immunoassay test report



Patient:	Bullet	Species:	Canine	Patient ID:	260408002
Client:	Lea Fajardo	Gender:	Male	Sample No.:	0000002
Doctor:		Age:	6Y	Time of analysis:	2026/04/08 23:00

Lab item	Current result	Ref. Ranges
cSDMA	6.9	µg/dL 0.0-14.0

Operator:

Report Explan.

cSDMA

Result indications:

<14.0 ug/dL Normal

14.0-20.0 ug/dL Suspected

>20.0 ug/dL Abnormal

Clinical significance:

cSDMA is an early biomarker of progressive kidney injury, and an increase may indicate impaired renal function.

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Test Instrument: Mindray vetXpert I3

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Biochemistry test report



Patient: Bullet Species: Canine Patient ID: 260408002
 Client: Lea Fajardo Gender: Male Sample No.: 0000002
 Doctor: Age: 6Y Time of analysis: 2026/04/08 22:58

Item	Current result	Ref. Ranges
Protein TP	7.43 g/dL	5.31-7.92
Protein ALB	2.60 g/dL	2.34-4.00
Protein GLOB	4.83 g/dL	2.54-5.20
Protein A/G	0.5	
Liver and gallbladder ALT	43.8 U/L	10.1-100.3
Liver and gallbladder AST	43.1 U/L	0.0-51.7
Liver and gallbladder AST/ALT	0.98	
Liver and gallbladder ALP	19.1 U/L	15.5-212.0
Liver and gallbladder GGT	<2.0 U/L	0.0-15.9
Liver and gallbladder TBIL	<0.10 mg/dL	0.00-0.88
Liver and gallbladder TBA	16.5 μmol/L	0.0-30.0
Pancreas AMY	638.4 U/L	397.7-1285.1
Kidneys BUN	16.53 mg/dL	7.02-27.45
Kidneys CREA	0.27 mg/dL	0.23-1.40
Kidneys BUN/CREA	60.1	
Cardiovasc./Muscle CK	↑ 586.2 U/L	66.4-257.5
Cardiovasc./Muscle LDH	↑ 217.3 U/L	0.0-143.6
Energy metabolism GLU	102.6 mg/dL	68.5-135.2
Energy metabolism TC	↓ 97.0 mg/dL	103.2-324.1
Energy metabolism TG	71.2 mg/dL	8.9-115.1
Minerals Ca	9.29 mg/dL	8.40-11.88
Minerals PHOS	3.36 mg/dL	2.48-6.81
Minerals CaxP	2.52 mmol/L ²	
Minerals Mg	1.80 mg/dL	1.29-2.58
Electrolytes Na+	148.6 mmol/L	138.0-160.0
Electrolytes K+	4.3 mmol/L	3.5-5.9
Electrolytes Na/K	34.7	
Electrolytes Cl-	107.3 mmol/L	102.7-125.0

Operator:

Comprehensive Diagnosis Panel

QC QC OK

HEM(Hemolysis degree): 0 LIP(Lipemia degree): 0 ICT(Jaundice degree): 0



Report Explan.

CK ↑

Increase is commonly associated with trauma, increased muscle activity (such as tetanus and convulsion), myocarditis, and myocardial infarction, etc.

The results only applies to this test sample.

Test Instrument: Mindray vetXpert C5

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Biochemistry test report



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Doctor:		Age:	6Y	Time of analysis:	2026/04/08 22:58



Report Explan.

LDH



Increase is commonly associated with hemolysis (especially in canine), post-exercise, liver injury, exertional rhabdomyolysis, white muscle disease, myocardial injury, tumors, etc.

TC



Increase is commonly associated with biliary obstruction, hypothyroidism, hypercorticism, nephropathy, diabetes, etc. Reduction is commonly associated with protein loss enteropathy, pancreatic exocrine insufficiency, and hypoadrenocorticism, etc.

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