

Sasha Test report



Patient:	Sasha	Species:	Canine	Patient ID:	260721001
Client:	Mariel Yeung	Gender:	Female	Age:	11Y

AI Aided Diag. Explan.

It is recommended to add related examinations such as pancreatic specific lipase and abdominal ultrasound to evaluate pancreatic function, 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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Biochemistry test report



Patient:	Sasha	Species:	Canine	Patient ID:	260721001
Client:	Mariel Yeung	Gender:	Female	Sample No.:	0000001
Doctor:		Age:	11Y	Time of analysis:	2026/07/21 15:52

Item		Current result		Ref. Ranges	
Protein	TP	6.10	g/dL	5.20-8.20	
Protein	ALB	↓ 1.98	g/dL	2.10-4.00	
Protein	GLOB	4.12	g/dL	2.54-5.20	
Protein	A/G	0.5			
Liver and gallbladder	ALT	↑ 318.0	U/L	10.1-100.3	
Liver and gallbladder	AST	↑ 136.0	U/L	0.0-51.7	
Liver and gallbladder	AST/ALT	0.43			
Liver and gallbladder	ALP	↑ 595.1	U/L	15.5-212.0	
Liver and gallbladder	GGT	6.4	U/L	0.0-15.9	
Liver and gallbladder	TBIL	<0.10	mg/dL	0.00-0.88	
Liver and gallbladder	TBA	5.4	μmol/L	0.0-30.0	
Pancreas	AMY	↑ >4000.0	U/L	397.7-1285.1	
Pancreas	LIPA-D	↑ >500.0	U/L	0.0-100.0	
Kidneys	BUN	18.63	mg/dL	7.02-27.45	
Kidneys	CREA	1.03	mg/dL	0.23-1.40	
Kidneys	BUN/CREA	18.0			
Cardiovasc./Muscle	CK	↑ 776.0	U/L	66.4-257.5	
Cardiovasc./Muscle	LDH	115.7	U/L	0.0-143.6	
Energy metabolism	GLU	115.8	mg/dL	68.5-135.2	
Energy metabolism	TC	218.2	mg/dL	103.2-324.1	
Energy metabolism	TG	↑ 148.5	mg/dL	8.9-115.1	
Minerals	Ca	8.69	mg/dL	8.40-11.88	
Minerals	PHOS	5.08	mg/dL	2.17-6.81	
Minerals	CaxP	3.57	(mmol/L) ²		
Minerals	Mg	2.22	mg/dL	1.29-2.58	
Electrolytes	Na+	↓ 133.9	mmol/L	138.0-160.0	
Electrolytes	K+	3.8	mmol/L	3.5-5.9	
Electrolytes	Na/K	34.9			
Electrolytes	Cl-	↓ 94.0	mmol/L	100.7-125.0	

LIPA-D: 0.0-100.0 U/L Negative 100.0-200.0 U/L Suspected >200.0 U/L Positive

Operator:

Comprehensive Diagnosis Panel		QC QC OK	
HEM(Hemolysis degree):	0	LIP(Lipemia degree):	0
		ICT(Jaundice degree):	0

The results only applies to this test sample.

Test Instrument:Mindray vetXpert C5

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Biochemistry test report



Patient:	Sasha	Species:	Canine	Patient ID:	260721001
Client:	Mariel Yeung	Gender:	Female	Sample No.:	0000001
Doctor:		Age:	11Y	Time of analysis:	2026/07/21 15:52



Report Explan.

ALB	↓	Increase is commonly associated with dehydration and corticosteroid administration, etc. Reduction is commonly associated with excessive infusion, malnutrition, hepatic insufficiency or failure, nephropathy, and protein-losing enteropathy.
ALT	↑	Increase is commonly associated with liver injury and muscle injury, etc.
AST	↑	Increase is commonly associated with liver injury and muscle injury, etc.
ALP	↑	Increase is commonly associated with fracture healing period, hepatobiliary diseases, hyperthyroidism, and osteosarcoma, etc.
AMY	↑	Increase is commonly associated with gastroenteritis, pancreatitis, pancreatic tumor, etc.
LIPA-D	↑	Increase is commonly associated with pancreatitis, pancreatic tumor, etc.
CK	↑	Increase is commonly associated with trauma, increased muscle activity (such as tetanus and convulsion), myocarditis, and myocardial infarction, etc.
TG	↑	Increase is commonly associated with postprandial, obesity, diabetes and hypercorticism, etc.
Na+	↓	Increase is commonly associated with salt intoxication, hypertonic NaCl solution rehydration, hyperaldosteronism, and severe dehydration, etc. Reduction is commonly associated with hypoadrenocorticism, diuretic therapy, etc.
Cl-	↓	Increase is commonly associated with salt intoxication, hypertonic NaCl solution rehydration, small intestinal diarrhea, etc. Reduction is commonly associated with vomiting, diuretic therapy, etc.

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Immunoassay test report



Patient:	Sasha	Species:	Canine	Patient ID:	260721001
Client:	Mariel Yeung	Gender:	Female	Sample No.:	0000001
Doctor:		Age:	11Y	Time of analysis:	2026/07/21 15:52

Lab item	Current result		Ref. Ranges	
cSDMA	↑	38.2	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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