Biochemistry test report



Patient:JONGSpecies:CaninePatient ID:118617Client:MARYVE RAGASGender:MaleSample No.:02

Doctor: Age: 7Y Time of analysis: 2025/06/06 11:59

	Item		Current result		Ref. Ranges	
Protein	TP	↑	8.12	g/dL	5.31-7.92	
Protein	ALB		2.90	g/dL	2.34-4.00	
rotein	GLOB	↑	5.22	g/dL	2.54-5.20	
rotein	A/G		0.6			
ver and gallbladder	ALT		30.9	U/L	10.1-100.3	
iver and gallbladder	ALP		37.3	U/L	15.5-212.0	
iver and gallbladder	GGT		2.5	U/L	0.0-15.9	
iver and gallbladder	TBIL		0.21	mg/dL	0.00-0.88	
ancreas	AMY		554.0	U/L	397.7-1285.1	
idneys	BUN		17.79	mg/dL	7.03-27.45	
dneys	CREA		0.80	mg/dL	0.23-1.40	
dneys	BUN/CREA		22.2			
ardiovasc./Muscle	СК	\	61.3	U/L	66.4-257.5	
nergy metabolism	GLU		85.6	mg/dL	68.5-135.2	
nergy metabolism	TC		186.4	mg/dL	103.2-324.1	
nergy metabolism	TG		36.3	mg/dL	8.9-115.1	
Minerals	Ca		9.48	mg/dL	8.40-11.88	
linerals	PHOS		4.68	mg/dL	2.48-6.81	
Minerals	CaxP		3.58	mmol/L^2		

Operator:

Diagnosis/Health Checking	Panel			QC QC OK		
HEM(Hemolysis degree):	0	LIP(Lipemia degree):	0	ICT(Jaundice degree):	0	

	Report Explan.	
ТР	↑	Increase is commonly associated with dehydration and increased globulin. Reduction is commonly associated with blood loss, protein-losing enteropathy, and decreased albumin.
GLOB	↑	Increase is commonly associated with chronic inflammation and infection, and hyperimmunity, etc. Reduction is commonly associated with insufficient protein intake, anemia, and immunodeficiency.
СК	↓	Increase is commonly associated with trauma, increased muscle activity (such as tetanus and convulsion), myocarditis, and myocardial infarction, etc.

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.

Test Instrument:Mindray vetXpert C5

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