## Biochemistry test report



Patient:CHICHISpecies:CaninePatient ID:118303Client:TANYA GOLEZGender:FemaleSample No.:01

Doctor: Age stage: Time of analysis: 2025/05/19 10:45

	Item		Current result		Ref. Ranges	
					-	
Protein	TP		6.85	g/dL	5.31-7.92	
Protein	ALB		3.19	g/dL	2.34-4.00	
Protein	GLOB		3.65	g/dL	2.54-5.20	
Protein	A/G		0.9			
Liver and gallbladder	ALT		34.0	U/L	10.1-100.3	
Liver and gallbladder	AST		27.5	U/L	0.0-51.7	<u> </u>
Liver and gallbladder	AST/ALT		0.81			
Liver and gallbladder	ALP		18.0	U/L	15.5-212.0	<u> </u>
Liver and gallbladder	GGT		4.6	U/L	0.0-15.9	
Liver and gallbladder	TBIL	H-	<0.10	mg/dL	0.00-0.88	<u> </u>
Liver and gallbladder	ТВА		10.0	μmol/L	0.0-30.0	<u> </u>
Pancreas	AMY		497.3	U/L	397.7-1285.1	•
Kidneys	BUN		19.64	mg/dL	7.02-27.45	<u> </u>
Kidneys	CREA		0.59	mg/dL	0.23-1.40	<u> </u>
Kidneys	BUN/CREA		33.3			
Cardiovasc./Muscle	СК		196.4	U/L	66.4-257.5	<u> </u>
Cardiovasc./Muscle	LDH	1	190.8	U/L	0.0-143.6	<u> </u>
Energy metabolism	GLU		126.0	mg/dL	68.5-135.2	(i)
Energy metabolism	тс		130.1	mg/dL	103.2-324.1	<u> </u>
Energy metabolism	TG	1	115.3	mg/dL	8.9-115.1	<u> </u>
Minerals	Ca		9.37	mg/dL	8.40-11.88	
Minerals	PHOS		3.45	mg/dL	2.48-6.81	
Minerals	CaxP		2.61	mmol/L^2		
Minerals	Mg		1.89	mg/dL	1.48-2.58	
Electrolytes	Na+		140.6	mmol/L	138.0-160.0	<u> </u>
Electrolytes	K+		5.0	mmol/L	3.5-5.9	<u> </u>
Electrolytes	Na/K		27.9			
Electrolytes	CI-		112.4	mmol/L	102.7-125.0	

Operator:

 Comprehensive Diagnosis Panel

 QC QC OK

 HEM(Hemolysis degree):
 1+
 LIP(Lipemia degree):
 0
 ICT(Jaundice degree):
 0

The results only applies to this test sample.

Test Instrument:Mindray vetXpert C5

Time of Printing:2025-05-19 10:47:09



## Biochemistry test report



Patient: CHICHI 118303 Species: Canine Patient ID: TANYA GOLEZ Sample No.: 01 Client: Gender: Female 2025/05/19 10:45 Doctor: Age stage: Time of analysis:

	Report Explan.	
LDH	<b>↑</b>	Increase is commonly associated with hemolysis (especially in canine), post-exercise, liver injury, exertional rhabdomyolysis, white muscle disease, myocardial injury, tumors, etc.
TG	<b>↑</b>	Increase is commonly associated with postprandial, obesity, diabetes and hypercorticalismus, 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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