Immunoassay test report



Patient:RAISINSpecies:CaninePatient ID:2506243Client:PIATORGender:FemaleSample No.:02

Doctor: Age: 8Y Time of analysis: 2025/11/06 12:12

Lab item	b item Current result			Ref. Ranges	
cNT-proBNP	↑	1376	pmol/L	0-900	

Operator:

🗎 Report Explan.

Result indications: <900 pmol/L Normal 900-1800 pmol/L Suspected >1800 pmol/L Abnormal Clinical significance:

cNT-proBNP

cNT-proBNP is cleaved from BNP which is produced by canine cardiomyocytes and increases with excessive stretching of the cells. cNT-proBNP concentration reflects the severity of cardiac activation after stimulation (e.g. stretching) and is the optimal biomarker for diagnosis and rule out heart failure. Used for prognostic evaluation of heart failure and therapeutic efficacy monitoring. Increase indicates an increased risk of heart failure.

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 I3

Time of Printing: 2025-11-07 15:51:32





Biochemistry test report



Patient:RAISINSpecies:CaninePatient ID:2506243Client:PIATORGender:FemaleSample No.:01

Doctor: Age: 8Y Time of analysis: 2025/11/06 11:57

	Item	Current result		Ref. Ranges	
					~
Protein	TP	69.3	g/L	53.1-79.2	
Protein	ALB	29.1	g/L	23.4-40.0	
Protein	GLOB	40.1	g/L	25.4-52.0	
rotein	A/G	0.7			
iver and gallbladder	ALT	41.9	U/L	10.1-100.3	
ver and gallbladder	ALP	71.5	U/L	15.5-212.0	
idneys	BUN	3.73	mmol/L	2.50-9.77	
(idneys	CREA	44.00	μmol/L	20.00-123.70	
Kidneys	BUN/CREA	21.0			
nergy metabolism	GLU ↑	7.62	mmol/L	3.80-7.50	

Operator:

Preanesthetic Evaluation Pa	anel	QC QC OK			
HEM(Hemolysis degree):	0	LIP(Lipemia degree):	0	ICT(Jaundice degree):	0



GLU

↑

Increase is commonly associated with diabetes and hypercorticalismus, etc. Reduction is commonly associated with insulin administration, malnutrition, and insulinoma, 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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