

HARIBO Test report



Patient:	HARIBO	Species:	Feline	Patient ID:	114668
Client:	UMPAR	Gender:	Male	Age:	

AI Aided Diag. Explan.

It is recommended to add symmetric dimethylarginine (SDMA), urinary protein to creatinine ratio (UPC), urinary specific gravity (SG), and imaging examinations to identify the cause and grading of renal dysfunction, 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.

Time of Printing:2026-05-09 13:45:30



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Biochemistry test report

Patient: HARIBO Species: Feline Patient ID: 114668
 Client: UMPAR Gender: Male Sample No.: 1
 Doctor: Age: Time of analysis: 2026/05/04 20:58

Item	Current result	Ref. Ranges
Protein TP	6.06 g/dL	5.65-8.85
Protein ALB	2.30 g/dL	2.20-4.00
Protein GLOB	3.75 g/dL	2.82-5.58
Protein A/G	0.6	
Liver and gallbladder ALT	32.1 U/L	12.0-149.2
Liver and gallbladder AST	16.4 U/L	0.0-60.0
Liver and gallbladder AST/ALT	0.51	
Liver and gallbladder ALP	13.9 U/L	8.7-110.9
Liver and gallbladder GGT	<2.0 U/L	0.0-8.2
Liver and gallbladder TBIL	0.29 mg/dL	0.00-0.88
Liver and gallbladder TBA	8.5 μmol/L	0.0-20.0
Pancreas AMY	1324.9 U/L	555.6-1940.0
Kidneys BUN	>182.65 mg/dL	12.79-32.06
Kidneys CREA	>22.60 mg/dL	0.32-2.03
Kidneys BUN/CREA	****	
Cardiovasc./Muscle CK	133.8 U/L	66.1-530.9
Cardiovasc./Muscle LDH	148.1 U/L	0.0-334.2
Energy metabolism GLU	>416.8 mg/dL	61.1-151.2
Energy metabolism TC	103.9 mg/dL	72.3-225.8
Energy metabolism TG	103.0 mg/dL	8.9-115.1
Minerals Ca	<5.58 mg/dL	8.40-11.16
Minerals PHOS	>20.13 mg/dL	2.48-8.42
Minerals CaxP	**** mmol/L ²	
Minerals Mg	>3.95 mg/dL	1.60-2.96
Electrolytes Na+	<140.3 mmol/L	141.0-166.0
Electrolytes K+	>8.5 mmol/L	3.5-5.9
Electrolytes Na/K	****	
Electrolytes Cl-	107.6 mmol/L	102.4-129.0

Operator:

Comprehensive Diagnosis Panel

QC QC OK

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

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