



SOLPET ANIMAL HOSPITAL

Inspection Report

AnimalName:Chapo	MedicalID:3	PetOwner:Mattia
SampleNo:1	Dept:	Operator:
Type:Feline	Age:Adult	BloodType:Serum
DeviceID:121007087	PlateID:019800250216	PlateBatchNo:0250216
SoftwareVer:V1.00.01.23	TestTime:2025-10-13 15:38:04	

Assay	Result	Range	Lower	Normal	High
ALB	34.0g/L	22-44			
TP	75.0g/L	57-89			
GLOB	40.9g/L	23-52			
A/G	0.83				
TB	0.2umol/L	0-15			
GGT	< 2U/L	0-8			
AST	22.0U/L	0-48			
ALT	94.0U/L	5-130			
ALP	50.0U/L	14-111			
TBA	10.14umol/L	0-9			
AMY	1486.0U/L	500-1500			
LPS	24.0U/L	0-40			
LDH	54.0U/L	0-798			
CK	102.0U/L	0-559			
Crea	136.1umol/L	44-212			
UA	< 10.00umol/L	0-60			
BUN	7.21mmol/L	4-12.9			
GLU	4.84mmol/L	4.11-8.83			
TC	6.56mmol/L	1.68-5.81			
TG	0.8mmol/L	0-1.13			
tCO2	20.1mmol/L	13-25			

Ca	2.36mmol/L	1.95-2.83	<div><div></div><div></div><div></div></div>
PHOS	1.48mmol/L	1-2.42	<div><div></div><div></div><div></div></div>
BUN/CREA	52.972	27-182	<div><div></div><div></div><div></div></div>

Report interpretation

Assay	Clinical significance
TBA	1. Liver cell damage: Commonly found in acute or chronic hepatitis, cirrhosis, toxic liver disease, liver tumors, etc.; 2. Bile duct obstruction (intrahepatic or extrahepatic), cholestasis; 3. Congenital or acquired portal shunt; 4. Occasionally, corticosteroids and anticonvulsant medications.
TC	1. Hyperlipidemia: Seen in hyperlipidemia after feeding, severe diabetes, anorexia, hunger, adrenal hyperfunction, adipose tissue inflammation, acute pancreas necrosis, decreased thyroid function, and primary hyperlipidemia; 2. Kidney disease (nephrotic syndrome, proliferative glomerulonephritis, renal amyloidosis); 3. Cholestasis; 4. White muscle disease and leptospirosis; 5. Drugs (corticosteroids, etc.).

Remark

- As the disease diagnosis of specific cases has the characteristics of complexity and individuality, the interpretation of this report is only for general reference and is not used as a one-sided basis for the diagnosis of specific diseases.
 - The result followed by "\"high\" indicates that the result of the test item exceeds the upper limit of the normal range
and the result followed by "\"low\" indicates that the result of the test item is lower than the lower limit of the normal range.
 - The result preceded by "\">\" indicates that the result of the test item exceeds the upper limit of the instrument measurement range
and the result preceded by "\"<\" indicates that the result of the test item is lower than the lower limit of the instrument measurement range.
- *This report is only responsible for the test samples
and the results are for doctors' reference

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