



SOLPET ANIMAL HOSPITAL

SOLPET

Inspection Report

AnimalName:Heo	MedicalID:	PetOwner:
SampleNo:2	Dept:	Operator:
Type:Canine	Age:Adult	BloodType:Serum
DeviceID:121007087	PlateID:019809251362	PlateBatchNo:9251362
SoftwareVer:V1.00.01.23	TestTime:2025-09-06 11:00:17	

Assay	Result	Range	Lower	Normal	High
ALB	30.8g/L	23-40	<div><div></div><div></div><div></div></div>		
TP	68.5g/L	49-82	<div><div></div><div></div><div></div></div>		
GLOB	37.7g/L	19-45	<div><div></div><div></div><div></div></div>		
A/G	0.82				
TB	3.4umol/L	0-15	<div><div></div><div></div><div></div></div>		
GGT	< 2U/L	0-10	<div><div></div><div></div><div></div></div>		
AST	13.0U/L	0-50	<div><div></div><div></div><div></div></div>		
ALT	54.0U/L	5-125	<div><div></div><div></div><div></div></div>		
ALP	49.0U/L	17-212	<div><div></div><div></div><div></div></div>		
TBA	< 1.00umol/L	0-17	<div><div></div><div></div><div></div></div>		
AMY	1008.0U/L	400-1500	<div><div></div><div></div><div></div></div>		
LPS	58.0U/L	0-216	<div><div></div><div></div><div></div></div>		
LDH	28.0U/L	↓ 40-400	<div><div></div><div></div><div></div></div>		
CK	60.0U/L	10-200	<div><div></div><div></div><div></div></div>		
Crea	79.8umol/L	28-159	<div><div></div><div></div><div></div></div>		
UA	< 10.00umol/L	0-60	<div><div></div><div></div><div></div></div>		
BUN	2.44mmol/L	↓ 2.5-9.6	<div><div></div><div></div><div></div></div>		
GLU	7.04mmol/L	4.11-7.94	<div><div></div><div></div><div></div></div>		
TC	3.82mmol/L	2.84-8.27	<div><div></div><div></div><div></div></div>		
TG	0.82mmol/L	0-1.13	<div><div></div><div></div><div></div></div>		
tCO2	20.1mmol/L	12-27	<div><div></div><div></div><div></div></div>		

Ca	2.45mmol/L	1.98-3	<div><div></div><div></div><div></div></div>
PHOS	1.02mmol/L	0.81-2.19	<div><div></div><div></div><div></div></div>
BUN/CREA	30.537	16-218	<div><div></div><div></div><div></div></div>

Report interpretation

Assay	Clinical significance
BUN	1. Reduced synthesis: Commonly seen in liver disease, liver dysfunction, portal shunt, low protein food or absorption disorder, etc.; 2. Diabetes or diabetes insipidus, polydipsia and polyuria, and fluid replacement therapy.
LDH	Generally no clinical significance.

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

Hospital Address: 34 AU CO, QUANG AN, TAY HO, HN
Hospital Tel: 0869086558