

DIAGNOSTIC REPORT

Name: Berci	OWNER NAME: Szujó Nóra
Type: Canine	Medical ID: 2405
SAMPLE ID: 3	BLOOD: BloodSerum
REAGENT BATCH NO: 9250359	PLATE ID: 019809250359
OPERATOR ID:	LAB: 2025.09.11.
TEST TIME: 2025-09-11 17:28:55	MACHINE ID: 120007131
Ver: V1.00.01.23	Age: Adult



Assay	Result	Ref	Low	Normal	High
ALB	35.2 g/L	23-40			
TP	72.9 g/L	49-82			
GLOB	37.7 g/L	19-45			
A/G	0.93	-			
TB	2.3 umol/L	0-15			
GGT	< 2 U/L	0-10			
AST	28 U/L	0-50			
ALT	59 U/L	5-125			
ALP	60 U/L	17-212			
TBA	< 1.00 umol/L	0-17			
AMY	1115 U/L	400-1500			
LPS	156 U/L	0-216			
LDH	37 U/L	40-400			
CK	947 U/L	10-200			
Crea	65.2 umol/L	28-159			
UA	< 10.00 umol/L	0-60			
BUN	3.24 mmol/L	2.5-9.6			
GLU	10.17 mmol/L	4.11-7.94			
TC	7.59 mmol/L	2.84-8.27			
TG	2.98 mmol/L	0-1.13			
tCO2	17.1 mmol/L	12-27			
Ca	2.58 mmol/L	1.98-3			
PHOS	1.65 mmol/L	0.81-2.19			
BUN/CREA	49.76	16-218			

Assay	Clinical Mean
LDH	There is no special clinical significance.
CK	1. Muscle atrophy; 2. Myocardial infarction. It can rise when the inappropriate injection of antibiotics
GLU	1. Insulin secretion deficiency; 2. Stress; 3. Endocrine disorders; 4. Drug therapy causes (corticosteroids, morphine, adrenocorticotrophic hormones, etc.); 5. Rising adrenal secretion or injection of adrenaline and hyperfunction of adrenal cortex or injection of cortisone, hyperfunction of thyroid and anterior pituitary gland; 6. Stress, glycosuria. Disease.
TG	1. Biliary obstruction; 2. Kidney disease syndrome; 3. Pancreatitis; 4. After eating (especially fat-rich diet); 5. Diabetes mellitus; 6. Pregnancy; 7. High levels of estrogen; 8. Adrenocorticosteroids; 9. Low thyroid function; 10. Obesity; 11. No food for 12 hours, cortisol overdose.

Remark

1.Because the specific cases of disease diagnosis are complex and individual, the report is for general reference only, not as a partial basis specific disease diagnosis.
2.If there is H behind result value, it indicates the test parameter is beyond the upper limit of normal range, If there is L behind result value, it indicates the test parameter is lower than the lower limit of the normal range.
3.If there is behind result value, it indicates the test parameter result is behind the upper limit of the instrument to calculate the range. If there is behind result value, it indicates the test parameter result is lower than the lower limit of instrument calculate range.

*The report is only responsible for the test sample, and the result is for doctors' reference only.

WAT:0	EMP:0	CHE:0
Disc name:Comprehensive Panel PRINT TIME:2025-09-11 11:26:25		