

Sentinel Állatkórház



Hospital Address : 1158 Bp., Örjárat utca 6/b

Hospital Telephone : +36705672300

Doctor Name : Pet Owner : Zánkai Szilvia

Patient ID : 2018 Telephone :

Date : 2025. 10. 07. Address :

Patient Name : Mézy Birthday :
Species : Canine Weight : Unknown
Gender : Male Ligation : Unknown
Breed : Unknown Medicine : Unknown

Analysis Report

Item	Results	Reference Range	Low	Medium	High
ALB	36 g/L	26-46			
TP	68 g/L	52-82			
GLU	5.6 mmol/L	3.3-7.3			
CHOL	6.03 mmol/L	2.80-8.30			
ALP	<41 U/L	0-212			
ALT	82 U/L	0-88			
GGT	<10 U/L	0-10			
TBIL	<6.8 umol/L	0.0-15.4			
AMY	591 U/L	400-1500			
BUN	6.9 mmol/L	2.1-9.3			
CREA	83 umol/L	35-141			
Ca	2.65 mmol/L	1.98-3.00			
PHOS	1.13 mmol/L	0.81-2.19			
#GLOB	32 g/L	22-46			
#C-Ca	2.75 mmol/L	1.98-3.00			
#A/G	1.1				
#B/C	83.1 (Calculated)	inflSI units)			

Item	Results	Reference Range	Low	Medium	High
LIPA (Pancreatic Specificity)	↑ 132 U/L	0-125			
LIPA Pathology Reference					
□<126	Normal				
@126-300	Abnormal				
■>300	Consistent Pancreatitis				

Sample Condition LIP :0 (65) HEM :0 (0) ICT :0 (0)

1250107702CS32AES28

Remark:

Hematology Analysis Report

Sample ID:	Mode:	Species:	Patient:	Owner Last Name:	Gender:	Age:	Patient ID:	Operator:	Veterinarian:	Time of Analysis:	Parameter	Result	Unit	Ref. Ranges	Parameter	Result	Unit	Ref. Ranges
5041	Whole Blood	Dog	Mézy				2018	user		2025-10-07 14:22	WBC	5.49	10 ⁹ /L	6.00 - 17.00	HGB	188	g/L	110 - 190
											Neu #	3.70	10 ⁹ /L	3.62 - 12.30	HCT	0.560		0.330 - 0.560
											Lym #	1.64	10 ⁹ /L	0.83 - 4.91	MCV	66.0	fL	60.0 - 76.0
											Mon #	0.11	10 ⁹ /L	0.14 - 1.97	MCH	22.2	pg	20.0 - 27.0
											Eos #	0.04	10 ⁹ /L	0.04 - 1.62	MCHC	336	g/L	300 - 380
											Bas #	0.00	10 ⁹ /L	0.00 - 0.12	RDW-CV	0.139		0.125 - 0.172
											Neu %	0.674		0.520 - 0.810	RDW-SD	37.2	fL	33.2 - 46.3
											Lym %	0.298		0.120 - 0.330	PLT	328	10 ⁹ /L	117 - 490
											Mon %	0.020		0.020 - 0.130	MPV	10.6	fL	8.0 - 14.1
											Eos %	0.008		0.005 - 0.100	PDW	15.2		12.0 - 17.5
											Bas %	0.000		0.000 - 0.013	PCT	3.47	mL/L	0.90 - 5.80
											RBC	8.48	10 ¹² /L	5.10 - 8.50				