

Name:kaya
Sex:F
PID:1553
Birthday:20190928
Modality:DX

Institution:
Date:20240928
Time:062139



L

L:3268.96
W:4833.39

Name:kaya
Sex:F
PID:1553
Birthday:20190928
Modality:DX

Institution:
Date:20240928
Time:062202



L:3099.44
W:5385.49

Name:kaya
Sex:F
PID:1553
Birthday:20190928
Modality:DX

Institution:
Date:20240928
Time:062224



L:3003.86
W:4566.15

Name:kaya
Sex:F
PID:1553
Birthday:20190928
Modality:DX

Institution:
Date:20240928
Time:062303



L:3159.98
W:5366.22

Name:kaya
Sex:F
PID:1553
Birthday:20190928
Modality:DX

Institution:
Date:20240928
Time:062455



L:3968.84
W:7059.17

Fluff N' Woof Hematology Report Report

Owner Name :sdeem

Patient :kaya

Patient ID:1553

Species:Cat

Gender: Female

Age:5Year

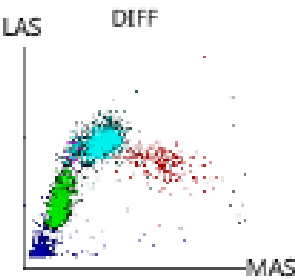
Veterinarian:

Diagnosis:

Sample ID: 4784

Test Time: 9/28/2024 4:04 PM

Parameter	Full Parameter Name	Result	Unit	Normal Range	Low	Normal	High
WBC	White Blood Cell count	7.47	10 ⁹ /L	5.50 - 19.50			
Neu#	Neutrophils number	4.04	10 ⁹ /L	3.12 - 12.58			
Lym#	Lymphocytes number	2.99	10 ⁹ /L	0.73 - 7.86			
Mon#	Monocytes number	0.07	10 ⁹ /L	0.07 - 1.36			
Eos#	Eosinophils number	0.37	10 ⁹ /L	0.06 - 1.93			
Bas#	Basophils number	0.00	10 ⁹ /L	0.00 - 0.12			
Neu%	Neutrophils percentage	54.1	%	38.0 - 80.0			
Lym%	Lymphocytes percentage	40.0	%	12.0 - 45.0			
Mon%	Monocytes percentage	L0.9	%	1.0 - 8.0			
Eos%	Eosinophils percentage	5.0	%	1.0 - 11.0			
Bas%	Basophils percentage	0.0	%	0.0 - 1.2			
RBC	Red Blood Cell count	H11.59	10 ¹² /L	4.60 - 10.20			
HGB	Hemoglobin Concentration	H159	g/L	85 - 153			
HCT	Hematocrit	42.0	%	26.0 - 47.0			
MCV	Mean Corpuscular Volume	L36.2	fL	38.0 - 54.0			
MCH	Mean Corpuscular Hemoglobin	13.7	pg	11.8 - 18.0			
MCHC	Mean Corpuscular Hemoglobin Concentration	H379	g/L	290 - 360			
RDW-CV	RDW-CV	18.9	%	16.0 - 23.0			
RDW-SD	RDW-SD	28.6	fL	26.4 - 43.1			
PLT	Platelet count	214	10 ⁹ /L	100 - 518			
MPV	Mean Platelet Volume	L9.1	fL	9.9 - 16.3			
PDW	Platelet Distribution Width	14.1		12.0 - 17.5			
PCT	Plateletcrit	0.195	%	0.090 - 0.700			



Comments:

Draw Time:

Fluff N' Woof

Veterinary Chemistry Analyzer Test Report

Patient Species: cat

ID: 1553

Patient Name: kaya

Owner:

Patient Gender: Female

Patient Age: 5.1 Year

Sample Type: WholeBlood

Abnormal Sample:



Item	Result	Ranges	Unit	Tip		
				Low	Normal	High
ALB	3.4	2.2-4.5	g/dL			
TP	8.9	5.4-8.9	g/dL			
GLOB	5.5	1.5-5.7	g/dL			
ALB/GLOB	0.62					
Ca	11.4	7.8-12	mg/dL			
GLU	96	74-159	mg/dL			
BUN	18.9	16-38.7	mg/dL			
P	6.48	3.1-8.5	mg/dL			
! Á-AMY	926	300-1500	U/L			
TC	94	65-225	mg/dL			
ALT	55	10-145	U/L			
AST	21	0-48	U/L			
AST/ALT	0.38					
T-BIL	0.25	0-0.9	mg/dL			
ALP	30	0-110	U/L			
CREA	1.01	0.6-2	mg/dL			
BUN/CREA	19					
CK	83	0-315	U/L			

Diagnosis: