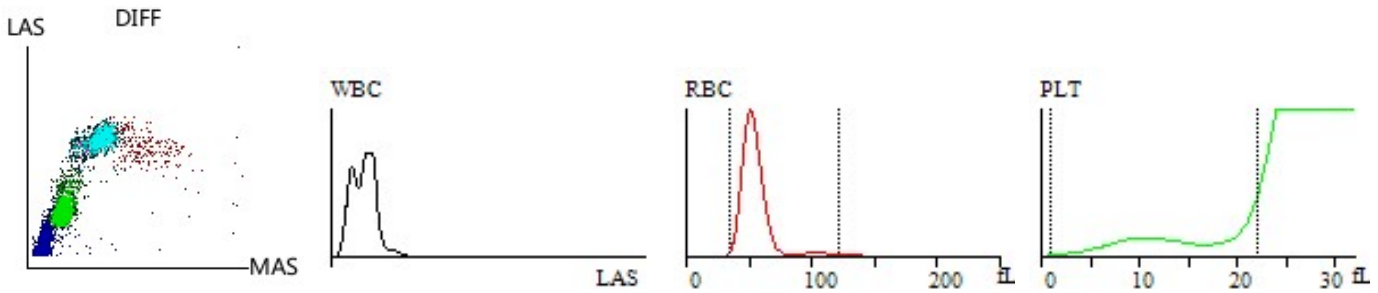


Dr.Paws Veterinary Hospital Report

Owner Name :	Gender: Male	Sample ID: o1002999112
Patient : koky	Age: 3 Year	Test Time: 11/13/2023 8:16 PM
Patient ID:	Veterinarian:	
Species: Cat	Diagnosis:	

Parameter	Full Parameter Name	Result	Unit	Normal Range	Low	Normal	High
WBC	White Blood Cell count	7.82	10 ⁹ /L	5.50 - 19.50	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
Neu#	Neutrophils number	L 2.76	10 ⁹ /L	3.12 - 12.58	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 80%, blue 80%, blue 100%);"></div>		
Lym#	Lymphocytes number	4.65	10 ⁹ /L	0.73 - 7.86	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
Mon#	Monocytes number	L 0.05	10 ⁹ /L	0.07 - 1.36	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 95%, blue 95%, blue 100%);"></div>		
Eos#	Eosinophils number	0.36	10 ⁹ /L	0.06 - 1.93	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
Bas#	Basophils number	0.00	10 ⁹ /L	0.00 - 0.12	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
Neu%	Neutrophils percentage	L 35.3	%	38.0 - 80.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 80%, blue 80%, blue 100%);"></div>		
Lym%	Lymphocytes percentage	H 59.4	%	12.0 - 45.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, white 90%, red 100%);"></div>		
Mon%	Monocytes percentage	L 0.6	%	1.0 - 8.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 95%, blue 95%, blue 100%);"></div>		
Eos%	Eosinophils percentage	4.7	%	1.0 - 11.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
Bas%	Basophils percentage	0.0	%	0.0 - 1.2	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
RBC	Red Blood Cell count	H 11.51	10 ¹² /L	4.60 - 10.20	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, white 90%, red 100%);"></div>		
HGB	Hemoglobin Concentration	H 167	g/L	85 - 153	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, white 90%, red 100%);"></div>		
HCT	Hematocrit	46.2	%	26.0 - 47.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
MCV	Mean Corpuscular Volume	40.1	fL	38.0 - 54.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
MCH	Mean Corpuscular Hemoglobin	14.5	pg	11.8 - 18.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
MCHC	Mean Corpuscular Hemoglobin Concentration	H 362	g/L	290 - 360	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, white 90%, red 100%);"></div>		
RDW-CV	RDW-CV	16.4	%	16.0 - 23.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
RDW-SD	RDW-SD	27.0	fL	26.4 - 43.1	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
PLT	Platelet count	261	10 ⁹ /L	100 - 518	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
MPV	Mean Platelet Volume	13.1	fL	9.9 - 16.3	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
PDW	Platelet Distribution Width	14.9		12.0 - 17.5	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		
PCT	Plateletcrit	0.341	%	0.090 - 0.700	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%, black 100%);"></div>		



Comments:

Draw Time: 11/13/2023 8:15:00 PM