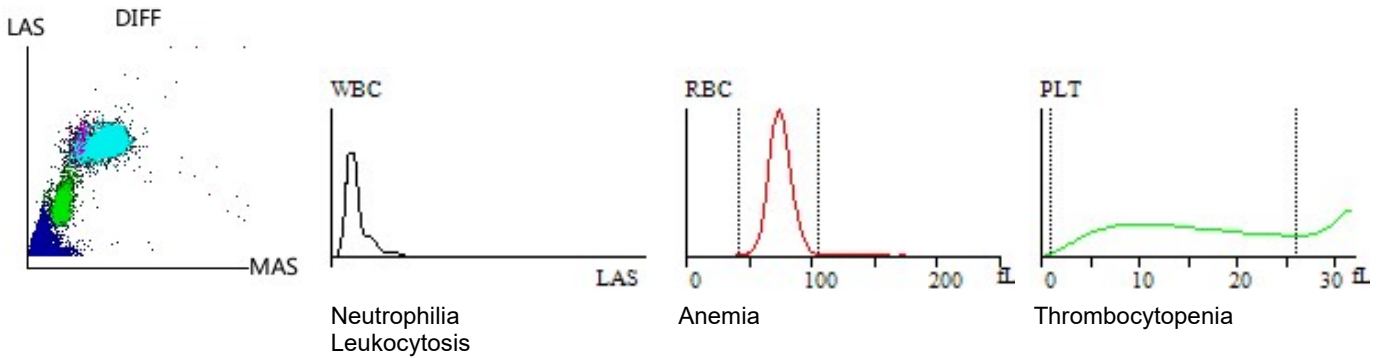


# Dr.Paws Veterinary Hospital Report

Owner Name : Abo Hashima	Gender: Male	Sample ID: 4324
Patient : lucky	Age: 6 Month	Test Time: 10/4/2023 7:01 PM
Patient ID: 4324	Veterinarian: Nadia Essam	
Species: Dog	Diagnosis: Canine Parvo Virus	

Parameter	Full Parameter Name	Result	Unit	Normal Range	Low	Normal	High
WBC	White Blood Cell count	H 25.36	10 <sup>9</sup> /L	6.00 - 17.00	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, red 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, red 90%);"></div>
Neu#	Neutrophils number	H 20.82	10 <sup>9</sup> /L	3.62 - 12.30	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, red 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, red 90%);"></div>
Lym#	Lymphocytes number	3.67	10 <sup>9</sup> /L	0.83 - 4.91	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
Mon#	Monocytes number	0.82	10 <sup>9</sup> /L	0.14 - 1.97	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
Eos#	Eosinophils number	0.05	10 <sup>9</sup> /L	0.04 - 1.62	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
Bas#	Basophils number	0.00	10 <sup>9</sup> /L	0.00 - 0.12	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
Neu%	Neutrophils percentage	H 82.1	%	52.0 - 81.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, red 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, red 90%);"></div>
Lym%	Lymphocytes percentage	14.5	%	12.0 - 33.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
Mon%	Monocytes percentage	3.2	%	2.0 - 13.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
Eos%	Eosinophils percentage	L 0.2	%	0.5 - 10.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, blue 90%, white 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
Bas%	Basophils percentage	0.0	%	0.0 - 1.3	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
RBC	Red Blood Cell count	L 3.95	10 <sup>12</sup> /L	5.10 - 8.50	<div style="width: 100%; height: 10px; background: linear-gradient(to right, blue 90%, white 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
HGB	Hemoglobin Concentration	L 100	g/L	110 - 190	<div style="width: 100%; height: 10px; background: linear-gradient(to right, blue 90%, white 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
HCT	Hematocrit	L 28.0	%	33.0 - 56.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, blue 90%, white 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
MCV	Mean Corpuscular Volume	70.8	fL	60.0 - 76.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
MCH	Mean Corpuscular Hemoglobin	25.2	pg	20.0 - 27.0	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
MCHC	Mean Corpuscular Hemoglobin Concentration	356	g/L	300 - 380	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
RDW-CV	RDW-CV	13.6	%	12.5 - 17.2	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
RDW-SD	RDW-SD	36.1	fL	33.2 - 46.3	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
PLT	Platelet count	L 78	10 <sup>9</sup> /L	117 - 490	<div style="width: 100%; height: 10px; background: linear-gradient(to right, blue 90%, white 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
MPV	Mean Platelet Volume	13.9	fL	8.0 - 14.1	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
PDW	Platelet Distribution Width	16.9		12.0 - 17.5	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>
PCT	Plateletcrit	0.109	%	0.090 - 0.580	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>	<div style="width: 100%; height: 10px; background: linear-gradient(to right, white 90%, black 90%);"></div>



Comments:

Draw Time: