## **CHLOE Test report**



Patient:CHLOESpecies:CaninePatient ID:2506122Client:PAICANGender:FemaleAge:2Months

## Al Aided Diag. Explan.

It is recommended to add a blood smear test to evaluate platelet and other cell morphology, as well as coagulation (such as cD-dimer) to assess whether coagulation function is normal, based on clinical manifestations and medical history.

Note: Due to the complexity and individuality of disease diagnosis, the report interpretation is only for your reference. Please consult your doctors for clinical diagnosis results.

The results only applies to this test sample.

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Patient:CHLOESpecies:CaninePatient ID:2506122Client:PAICANGender:FemaleSample No.:02

Doctor: DR. TIBON Age: 2Months Time of analysis: 2025/06/12 10:13

	Para.		Current result	•	Ref. Ranges	
WBC Para.	WBC	Н	18.81	10^9/L	6.00-17.00	
	Neu#	Н	15.22	10^9/L	3.20-12.30	
	Lym#		1.88	10^9/L	0.80-5.30	
	Mon#		1.41	10^9/L	0.00-1.50	
	Eos#		0.30	10^9/L	0.00-1.50	
	Neu%		0.809		0.430-0.850	
	Lym%		0.100		0.090-0.400	
	Mon%		0.075		0.000-0.100	
	Eos%		0.016		0.000-0.100	
RBC Para.	RBC		5.73	10^12/L	5.10-8.50	
	HGB		120	g/L	110-195	
	нст		0.359		0.325-0.580	
	MCV		62.7	fL	60.0-76.0	<u> </u>
	мсн		20.9	pg	20.0-27.0	
	мснс		333	g/L	300-380	
	RDW-CV		0.160		0.108-0.172	
	RDW-SD		40.7	fL	29.1-46.3	
PLT Para.	PLT	Н	804	10^9/L	117-490	<b>©</b>
	MPV		9.6	fL	7.6-14.1	
	PDW		15.1		12.0-17.5	
	PCT	Н	7.68	mL/L	0.90-5.20	
	P-LCC	Н	218	10^9/L	25-148	
	P-LCR		0.271		0.115-0.550	

Operator:



The results only applies to this test sample.

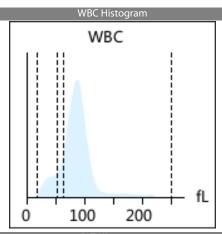


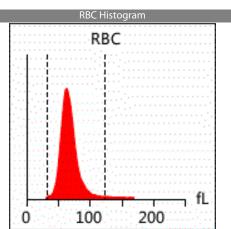
## Hematology Analysis Report

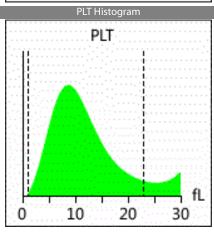


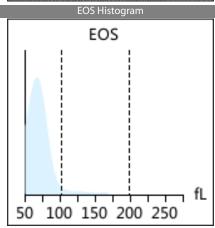
Patient:CHLOESpecies:CaninePatient ID:2506122Client:PAICANGender:FemaleSample No.:02

Doctor: DR. TIBON Age: 2Months Time of analysis: 2025/06/12 10:13











Diagnosis Neutrophilia implications:

**Thrombocytosis** 

## Report Explan.

**Neutrophilia**It occurs in stress response or corticosteroid response, inflammation, granulocytic leukemia, and immunemediated diseases

Thrombocytosis It occurs in reactive thrombocytosis, such as chronic inflammation, immune-mediated anemia, drug treatment, and iron deficiency anemia, or it occurs in neoplastic thrombocytosis

Note: Due to the complexity and individuality of disease diagnosis, the report interpretation is only for your reference. Please consult your doctors for clinical diagnosis results.

The results only applies to this test sample.

Test Instrument: Mindray BC-30 Vet

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