

DIVA Test report



Patient:	DIVA	Species:	Canine	Patient ID:	250902246
Client:	VALERIO	Gender:	Female	Age:	8Y

AI Aided Diag. Explan.

Please evaluate the severity of anemia based on clinical manifestations and medical history. It is recommended to add an RET test and a blood smear test to assess white blood cell and red blood cell morphology. At the same time, tests of liver and kidney panels, electrolytes, and protein level should be added to assess overall health status and potential metabolic abnormalities. If necessary, screening for infectious diseases such as feline leukemia virus, feline immunodeficiency virus, canine distemper virus, babesiosis, etc. should be carried out based on clinical symptoms and regional characteristics.

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.

Time of Printing:2025-11-08 12:25:11



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Biochemistry test report



Patient:	DIVA	Species:	Canine	Patient ID:	250902246
Client:	VALERIO	Gender:	Female	Sample No.:	07
Doctor:		Age:	8Y	Time of analysis:	2025/10/03 12:49

Item		Current result		Ref. Ranges	
Protein	TP	65.9	g/L	53.1-79.2	
Protein	ALB	↓ 23.1	g/L	23.4-40.0	
Protein	GLOB	42.8	g/L	25.4-52.0	
Protein	A/G	0.5			
Liver and gallbladder	ALT	22.0	U/L	10.1-100.3	
Liver and gallbladder	ALP	70.4	U/L	15.5-212.0	
Kidneys	BUN	3.40	mmol/L	2.50-9.77	
Kidneys	CREA	47.30	μmol/L	20.00-123.70	
Kidneys	BUN/CREA	17.8			
Energy metabolism	GLU	4.64	mmol/L	3.80-7.50	

Operator:

Preanesthetic Evaluation Panel

QC QC OK

HEM(Hemolysis degree):	0	LIP(Lipemia degree):	0	ICT(Jaundice degree):	0
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Report Explan.

ALB



Increase is commonly associated with dehydration and corticosteroid administration, etc. Reduction is commonly associated with excessive infusion, malnutrition, hepatic insufficiency or failure, nephropathy, and protein-losing enteropathy.

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Test Instrument:Mindray vetXpert C5

Time of Printing:2025-11-08 12:25:13



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mindray
animalcare

Hematology Analysis Report



Patient:	DIVA	Species:	Canine	Patient ID:	250902246
Client:	VALERIO	Gender:	Female	Sample No.:	05
Doctor:	JUL ARDIELLE CORNELL	Age:	8Years	Time of analysis:	2025/10/03 12:09

Para.		Current result		Ref. Ranges		2025/09/02
WBC Para.	WBC	H	19.60	10 ⁹ /L	5.32-16.92	10.80
	Neu#	H	15.80	10 ⁹ /L	3.05-12.10	7.64
	Lym#		1.80	10 ⁹ /L	0.70-4.95	1.64
	Mon#	H	1.45	10 ⁹ /L	0.20-1.38	0.73
	Eos#		0.53	10 ⁹ /L	0.04-1.28	0.78
	Bas#		0.02	10 ⁹ /L	0.00-0.13	0.01
	Neu%		0.806		0.420-0.840	0.707
	Lym%		0.092		0.060-0.400	0.152
	Mon%		0.074		0.025-0.120	0.068
	Eos%		0.027		0.003-0.110	0.072
	Bas%		0.001		0.000-0.010	0.001
RBC Para.	RBC	L	4.16	10 ¹² /L	5.20-8.69	6.83
	HGB	L	95	g/L	115-201	157
	HCT	L	0.277		0.350-0.600	0.452
	MCV		66.5	fL	60.0-77.5	66.2
	MCH		22.7	pg	20.0-27.0	23.0
	MCHC		343	g/L	300-380	347
	RDW-CV		0.146		0.113-0.189	0.147
	RDW-SD		36.8	fL	29.1-55.1	36.5
PLT Para.	PLT		192	10 ⁹ /L	140-520	272
	MPV		10.2	fL	7.6-16.1	9.4
	PDW		15.9		13.8-17.9	15.2
	PCT		1.97	mL/L	1.20-7.00	2.55
	P-LCC		41	10 ⁹ /L	25-180	42
	P-LCR		0.216		0.100-0.570	0.155
	IPF		3.4	%	0.4-17.1	3.0
RET Para.	RET#		10.0	10 ⁹ /L	9.0-115.0	42.3
	RET%		0.24	%	0.16-1.95	0.62
	IRF		4.4	%	0.0-45.1	9.4
	LFR		95.6	%	56.0-100.0	90.6
	MFR		4.4	%	0.0-26.0	8.5
	HFR		0.0	%	0.0-22.0	0.9
	RHE		22.1	pg	20.0-28.3	22.8

The results only applies to this test sample. Test Instrument: Mindray BC-60R Vet Time of Printing: 2025-11-08 12:25:15



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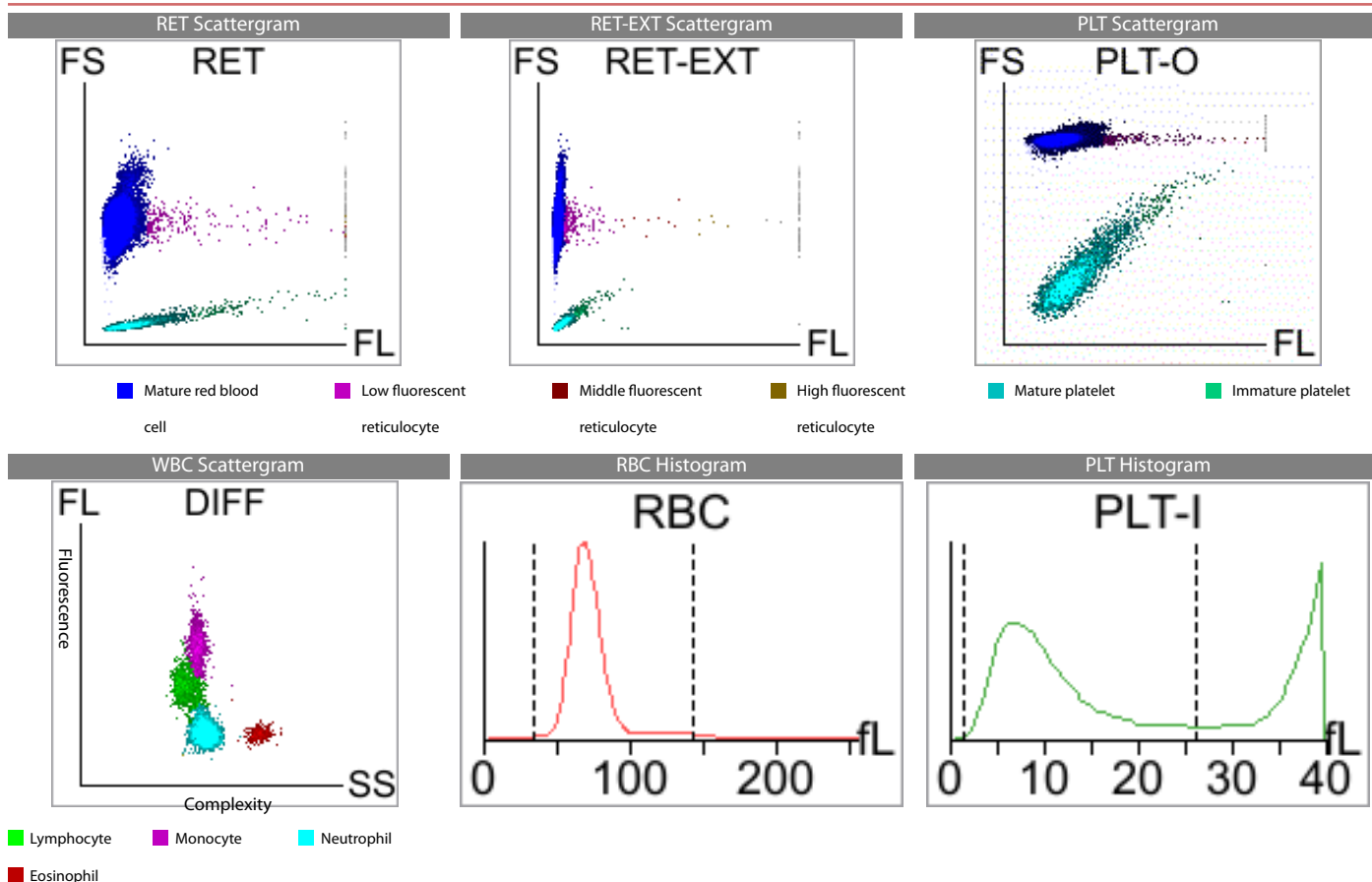


Hematology Analysis Report



Patient:	DIVA	Species:	Canine	Patient ID:	250902246
Client:	VALERIO	Gender:	Female	Sample No.:	05
Doctor:	JUL ARDIELLE CORNELL	Age:	8Years	Time of analysis:	2025/10/03 12:09

Operator:



Diagnosis implications:

Anemia

Neutrophilia

Report Explan.

Anemia

It occurs in anemia caused by various reasons, such as insufficient hematopoietic materials, hematopoietic dysfunction, excessive destruction of RBC, or blood loss

Neutrophilia

It occurs in stress response or corticosteroid response, inflammation, granulocytic leukemia, and immune-mediated diseases

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