

Blood Report

No. : 251014002
Pet name : bong

L I S :
Species : Dog

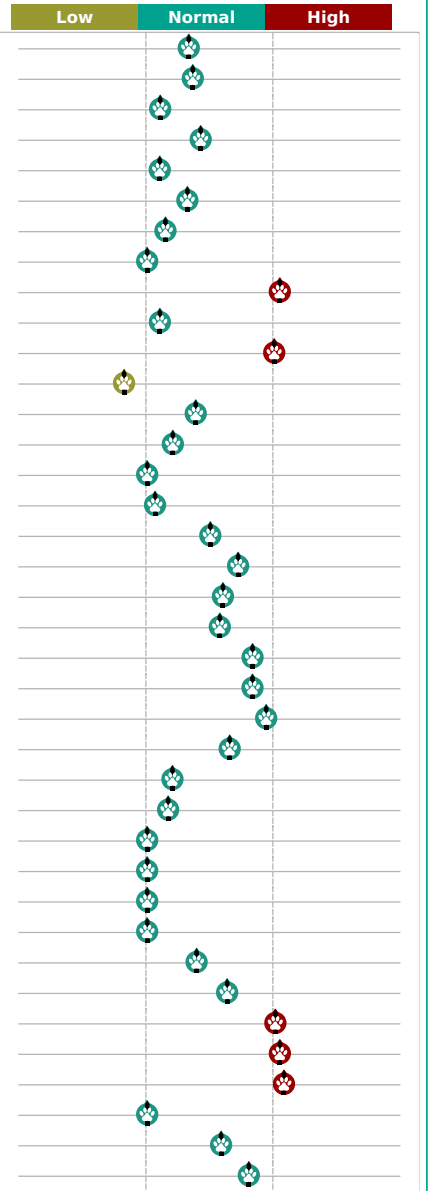
Doctor : Admin
Gender : F

Sample : Blood(1x)
Pet age : Y M

Owner:c
Weight:kg

Parameters

Detection items	Result	Unit	Reference
1.WBC	8.42	10⁹/L	4.30-16.50
1-1.NEU#	6.43	10 ⁹ /L	2.70-12.80
1-2.NST#	0.09	10 ⁹ /L	0.00-0.80
1-3.NSG#	6.34	10 ⁹ /L	2.50-11.40
1-4.LYM#	1.23	10 ⁹ /L	0.83-4.50
1-5.MON#	0.49	10 ⁹ /L	0.00-1.50
1-6.EOS#	0.28	10 ⁹ /L	0.04-1.60
1-7.BAS#	0.00	10 ⁹ /L	0.00-0.12
1-8.NEU%	76.37	%	52.00-75.00
1-9.NST/WBC%	1.10	%	0.00-10.00
1-10.NSG%	75.27	%	50.00-75.00
1-11.LYM%	14.56	%	20.00-50.00
1-12.MON%	5.77	%	0.00-14.70
1-13.EOS%	3.30	%	0.50-13.70
1-14.BAS%	0.00	%	0.00-0.50
1-15.NST/NEU%	1.44	%	0.00-20.00
2.RBC	6.53	10¹²/L	4.50-8.50
2-1.HGB	168.09	g/L	110.00-190.00
2-2.HCT	45.78	%	30.00-56.00
2-3.MCV	70.06	fL	59.00-78.00
2-4.MCH	25.72	pg	19.00-27.00
2-5.MCHC	367.17	g/L	300.00-380.00
2-6.RDW-SD	36.00	fL	18.00-37.00
2-7.RDW-CV	14.62	%	10.00-17.00
2-8.RET#	9.15	10 ⁹ /L	1.00-40.00
2-9.RET%	0.14	%	0.00-0.80
2-10.NRBC#	0.00	10 ⁹ /L	0.00-0.00
2-11.NRBC/WBC%	0.00	%	0.00-0.00
2-12.ETG#	0.00	10 ¹² /L	0.00-0.05
2-13.ETG%	0.00	%	0.00-1.65
3.PLT	269.95	10⁹/L	117.00-500.00
3-1.PCT	0.42	%	0.10-0.60
3-2.MPV	15.40	fL	5.60-14.10
3-3.LPLT#	73.41	10 ⁹ /L	0.00-66.00
3-4.P-LCR	27.19	%	0.00-25.00
3-5.APLT#	0.00	10 ⁹ /L	0.00-0.15
3-6.PDW-SD	13.00	fL	5.30-18.30
3-7.PDW-CV	75.23	%	39.40-83.60



Diagnostic Recommendation

Single diagnosis:

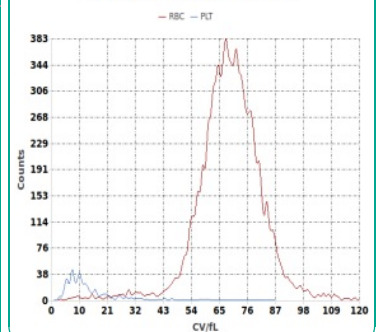
I、【PLT】

1、【MPV>14.10】 It is common in reactive thrombocytopenia after blood loss, secondary platelet destruction, myeloproliferative diseases, and hyperthyroidism.

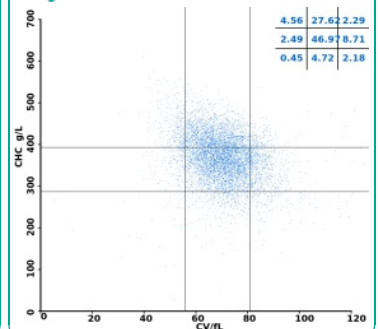
2、【LPLT#>66.00】 Common Causes: 1. Secondary thrombocytosis (reactive): Chronic inflammation, infection, iron-deficiency anemia, drug reactions (long-term use of glucocorticoid, post-chemo recovery phase), splenic dysfunction; 2. Primary thrombocytosis: Idiopathic myeloproliferative diseases.

3、【P-LCR>25.00】 Common Causes: 1. Secondary thrombocytosis (reactive): Chronic inflammation, infection, iron-deficiency anemia, drug reactions (long-term use of glucocorticoid, post-chemo recovery phase), splenic dysfunction; 2. Primary thrombocytosis: Idiopathic myeloproliferative diseases.

PLT-RBC Distribution chart



CHC-CV Distribution chart



BVTY SolpetBlood Morphology Report

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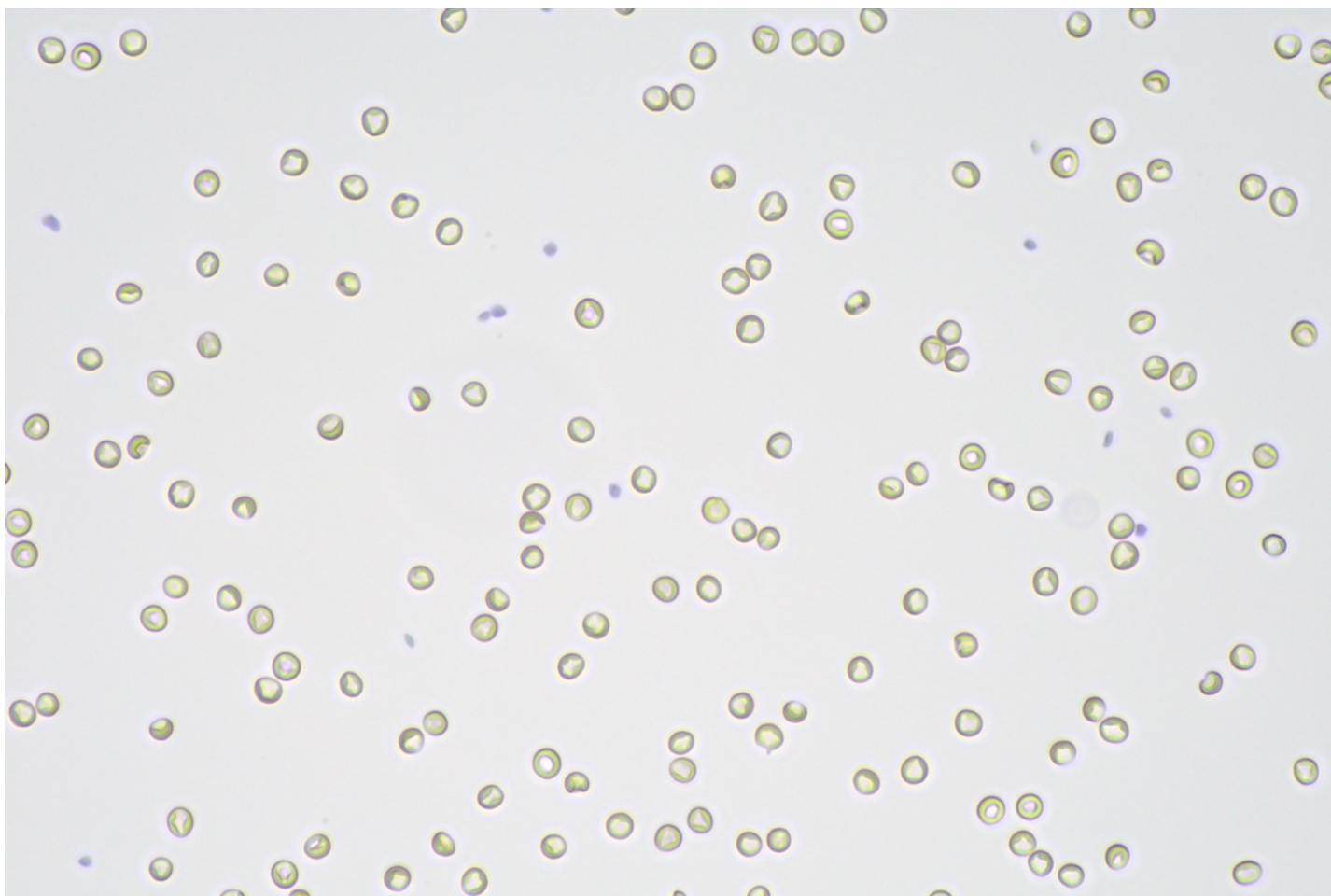
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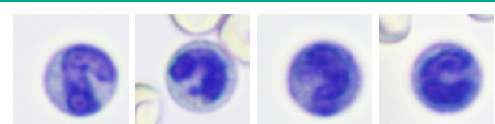
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Pet age : Y M

Owner:c
Weight:kg

RBC & PLT distribution Image



neutrophil
stab
granulocyte



QTY: 4/378 photos | Co.: $0.09 \times 10^9/L$ | PCT: 1.10 NST#/WBC

Neutrophil
segmented
granulocyte



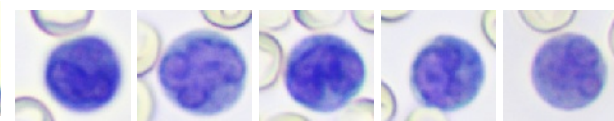
QTY: 274/378 photos | Co.: $6.34 \times 10^9/L$ | PCT: 75.27 NSG#/WBC

Lymphocyte



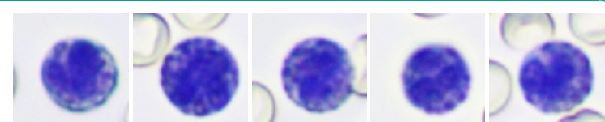
QTY: 53/378 photos | Co.: $1.23 \times 10^9/L$ | PCT: 14.56 LYM#/WBC

Monocyte



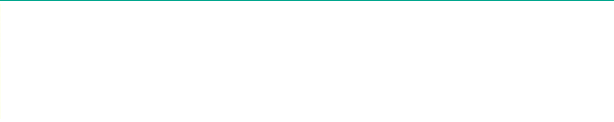
QTY: 21/378 photos | Co.: $0.49 \times 10^9/L$ | PCT: 5.77 MON#/WBC

Eosinophils



QTY: 12/378 photos | Co.: $0.28 \times 10^9/L$ | PCT: 3.30 EOS#/WBC

Basophil



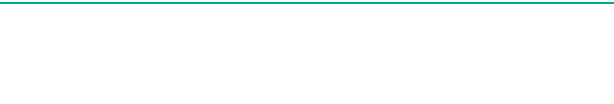
QTY: 0/378 photos | Co.: $0.00 \times 10^9/L$ | PCT: 0.00 BAS#/WBC

Reticulocyte



QTY: 64/60photos | Co.: $9.15 \times 10^9/L$ | PCT: 0.14 RET#/RBC

NRBC



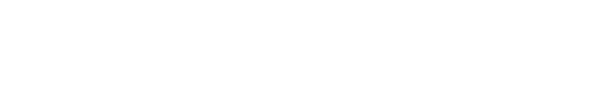
QTY: 0/378 photos | Co.: $0.00 \times 10^9/L$ | PCT: 0.00 NRBC#/RBC

Erythrocyte
Ghost



QTY: 0/56photos | Co.: $0.00 \times 10^{12}/L$ | PCT: 0.00 ETG#/RBC

Agglutinated
platelets



QTY: 0/378 photos | Co.: $0.00 \times 10^9/L$ | PCT: 0.00 APLT#/(APLT#+PLT)