

# Blood Report

No. : 250818003  
Pet name : dua hau

L I S :  
Species : Cat

Doctor : Admin  
Gender : M

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

Owner:c nhung  
Weight:kg

## Parameters

Detection items	Result	Unit	Reference	Low	Normal	High
<b>1.WBC</b>	<b>6.73</b>	<b>10<sup>9</sup>/L</b>	<b>3.50-17.90</b>			
1-1.NEU#	2.96	10 <sup>9</sup> /L	2.30-12.58			
1-2.NST#	0.19	10 <sup>9</sup> /L	0.00-0.80			
1-3.NSG#	2.77	10 <sup>9</sup> /L	2.30-12.50			
1-4.LYM#	2.89	10 <sup>9</sup> /L	0.73-6.60			
1-5.MON#	0.14	10 <sup>9</sup> /L	0.00-0.90			
1-6.EOS#	0.69	10 <sup>9</sup> /L	0.00-1.20			
1-7.BAS#	0.05	10 <sup>9</sup> /L	0.00-0.12			
1-8.NEU%	44.01	%	38.00-80.00			
1-9.NST/WBC%	2.82	%	0.00-10.00			
1-10.NSG%	41.20	%	35.00-75.00			
1-11.LYM%	42.96	%	20.00-50.00			
1-12.MON%	2.11	%	1.00-7.20			
1-13.EOS%	10.21	%	1.00-11.20			
1-14.BAS%	0.70	%	0.00-0.20			
1-15.NST/NEU%	6.40	%	0.00-15.00			
<b>2.RBC</b>	<b>10.58</b>	<b>10<sup>12</sup>/L</b>	<b>5.60-12.60</b>			
2-1.HGB	0.00	g/L	98.00-178.00			
2-2.HCT	44.17	%	26.00-47.00			
2-3.MCV	41.74	fL	38.70-52.50			
2-4.MCH	0.00	pg	11.80-16.50			
2-5.MCHC	0.00	g/L	280.00-380.00			
2-6.RDW-SD	0.00	fL	16.00-31.90			
2-7.RDW-CV	0.00	%	15.50-24.20			
2-8.RET#	8.94	10 <sup>9</sup> /L	0.00-9.60			
2-9.RET%	0.08	%	0.00-0.15			
2-10.NRBC#	0.00	10 <sup>9</sup> /L	0.00-0.00			
2-11.NRBC/WBC%	0.00	%	0.00-0.00			
2-12.ETG#	0.01	10 <sup>12</sup> /L	0.00-0.06			
2-13.ETG%	0.08	%	0.00-2.50			
<b>3.PLT</b>	<b>456.47</b>	<b>10<sup>9</sup>/L</b>	<b>140.00-547.00</b>			
3-1.PCT	0.65	%	0.20-0.80			
3-2.MPV	14.16	fL	8.20-21.30			
3-3.LPLT#	34.47	10 <sup>9</sup> /L	0.00-103.00			
3-4.P-LCR	7.55	%	0.00-30.00			
3-5.APLT#	0.00	10 <sup>9</sup> /L	0.00-0.15			
3-6.PDW-SD	16.00	fL	7.10-31.10			
3-7.PDW-CV	46.82	%	43.70-73.40			

## Diagnostic Recommendation

Single diagnosis:

I、【RBC】

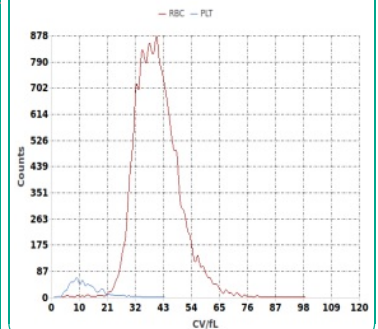
1、【HGB<98.00】 It is common in acute / chronic hemorrhagic anemia, hemolytic anemia, nutritional anemia, aplastic anemia and so on.

Combined diagnosis:

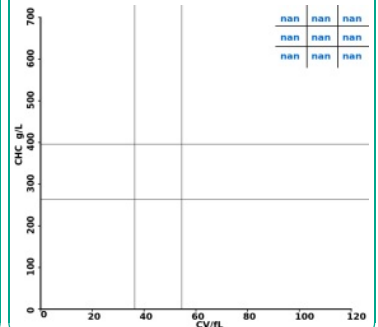
1、【HGB<98.00、MCHC<280.00】 It is suggested that hypochromic anemia is common in iron deficiency anemia, chronic hemolysis, globin production disorder anemia, sideroblastic anemia and so on.

2、【HGB<98.00、RET#<9.60】 It is suggested that non-regenerative anemia is common in primary / secondary erythropoietic dysfunction (such as inflammation, tumor, chronic nephropathy, chronic liver disease, thyroid / adrenocortical dysfunction, etc.), iron / copper / folic acid / VB12 deficiency, lead poisoning, bone marrow fibrosis, osteosclerosis, hypoplastic anemia and so on.

## PLT-RBC Distribution chart



## CHC-CV Distribution chart



# BVTY SolpetBlood Morphology Report

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L I S :

Doctor : Admin

Sample : Blood(1x)

Owner:c nhung

Pet name : dua hau

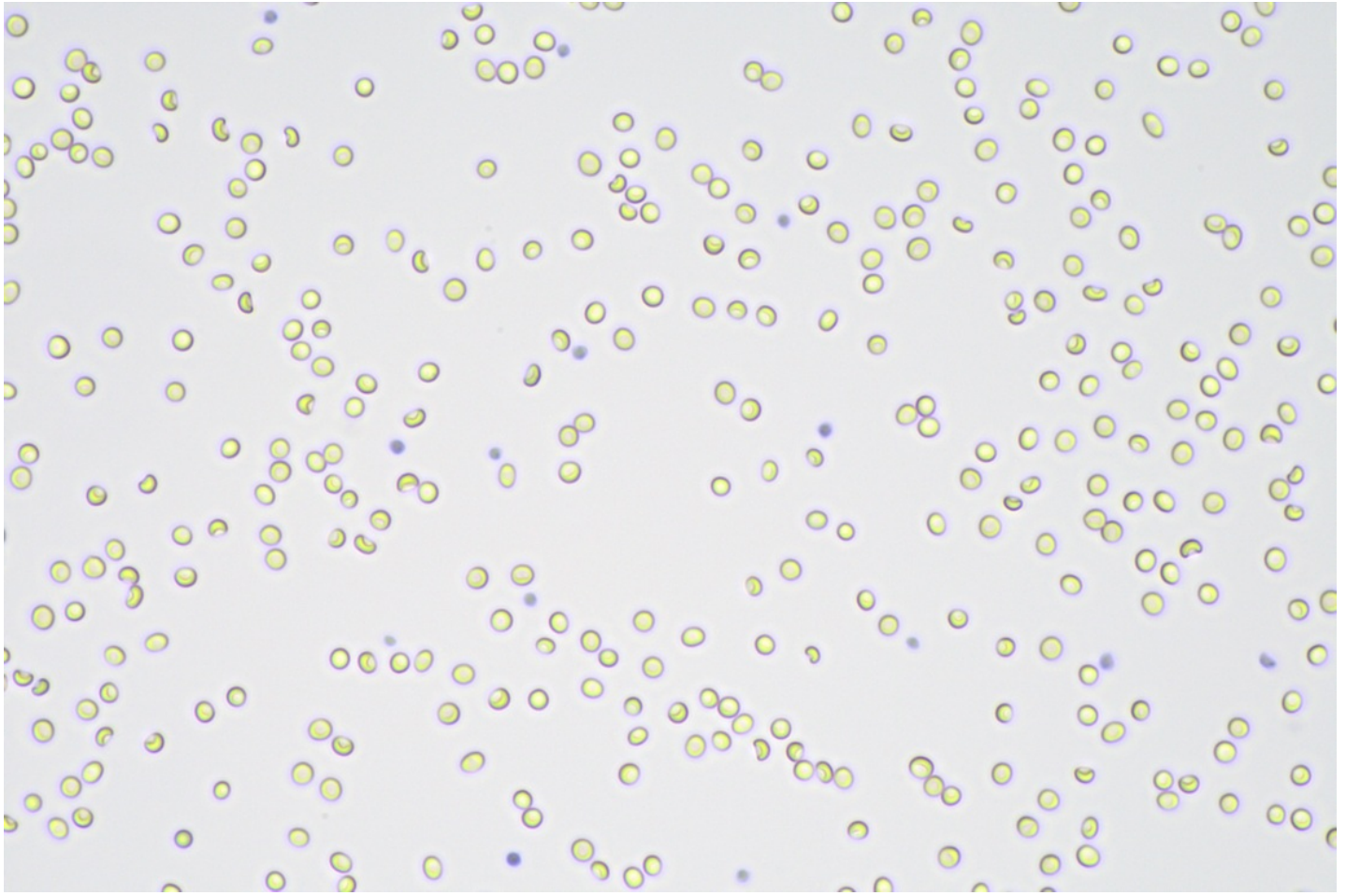
Species : Cat

Gender : M

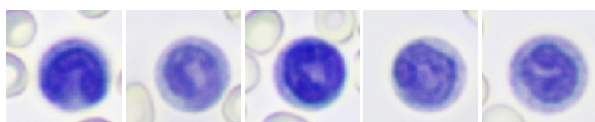
Pet age : Y M

Weight:kg

RBC & PLT distribution Image



neutrophil  
stab  
granulocyte



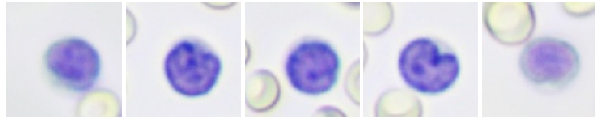
QTY: 8/378 photos | Co.:  $0.19 \times 10^9/L$  | PCT: 2.82 NST#/WBC

Neutrophil  
segmented  
granulocyte



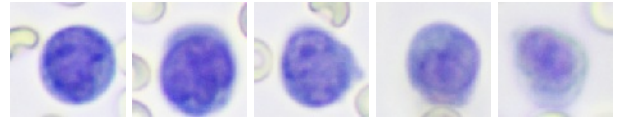
QTY: 117/378 photos | Co.:  $2.77 \times 10^9/L$  | PCT: 41.20 NSG#/WBC

Lymphocyte



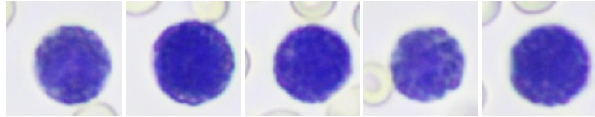
QTY: 122/378 photos | Co.:  $2.89 \times 10^9/L$  | PCT: 42.96 LYM#/WBC

Monocyte



QTY: 6/378 photos | Co.:  $0.14 \times 10^9/L$  | PCT: 2.11 MON#/WBC

Eosinophils



QTY: 29/378 photos | Co.:  $0.69 \times 10^9/L$  | PCT: 10.21 EOS#/WBC

Basophil



QTY: 2/378 photos | Co.:  $0.05 \times 10^9/L$  | PCT: 0.70 BAS#/WBC

Reticulocyte



QTY: 63/60photos | Co.:  $8.94 \times 10^9/L$  | PCT: 0.08 RET#/RBC

NRBC



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

Erythrocyte  
Ghost



QTY: 15/56photos | Co.:  $0.01 \times 10^{12}/L$  | PCT: 0.08 ETG#/RBC

Agglutinated  
platelets



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