

# BATINGA ANIMAL MEDICAL CENTER Test Report of Hematology Analysis

Pet Name: JJ

Pet type: Canine

Gender: Male

Medical Record No.:

Report time: 2026-03-17 12:29:41

## Testing results

Test Items	Testing results	Reference Range
01. WBC	23.72 10 <sup>3</sup> /uL ↑	5.05-16.76
NEU#	8.89 10 <sup>3</sup> /uL	2.95-11.64
NST#	0.10 10 <sup>3</sup> /uL	0.00-0.80
NSG#	8.26 10 <sup>3</sup> /uL	2.50-11.30
NSH#	0.53 10 <sup>3</sup> /uL ↑	0.00-0.40
LYM#	8.01 10 <sup>3</sup> /uL ↑	1.05-5.10
MON#	1.22 10 <sup>3</sup> /uL ↑	0.16-1.12
EOS#	5.58 10 <sup>3</sup> /uL ↑	0.06-1.23
BAS#	0.01 10 <sup>3</sup> /uL	0.00-0.10
NEU%	37.50 % ↓	52.00-78.00
NST/WBC%	0.40 %	0.00-10.00
NST/NEU%	1.07 %	0.00-20.00
NSG%	34.84 % ↓	50.00-75.00
NSH/WBC%	2.25 %	0.00-5.00
NSH/NEU%	6.01 %	0.00-7.00
LYM%	33.77 %	16.00-41.50
MON%	5.16 %	1.00-13.00
EOS%	23.52 % ↑	0.50-11.85
BAS%	0.06 %	0.00-0.90
02. RBC	8.06 10 <sup>6</sup> /uL	5.65-8.87
HGB	18.17 g/dL	13.10-20.50
HCT	53.32 %	37.30-61.70
MCV	66.16 fL	61.60-73.50
MCH	22.55 pg	21.20-25.90
MCHC	34.08 g/dL	32.00-37.90
RDW-CV	12.00 %	11.20-17.10
RDW-SD	26.92 fL	25.60-41.60
HDW-CV	12.88 %	7.00-20.00
HDW-SD	0.29 g/dL	0.20-0.80
RET#	82.46 10 <sup>3</sup> /uL	3.00-110.00
RET%	1.02 %	0.00-1.50
ETG#	0.00 10 <sup>12</sup> /L	0.00-0.50
ETG%	0.00 %	0.00-0.16
SPH#	0.00 10 <sup>9</sup> /L	0.00-130.00
SPH%	0.00 %	0.00-1.54
03. PLT	344.19 10 <sup>3</sup> /uL	148.00-484.00
MPV	11.51 fL	8.70-13.20
PDW	13.23 fL	9.10-19.40
PCT	0.40 %	0.14-0.46
APLT#	0.00 10 <sup>3</sup> /uL	0.00-0.15
P-LCC	20.65 10 <sup>3</sup> /uL	0.00-66.00
P-LCR	6.00 %	0.00-25.00

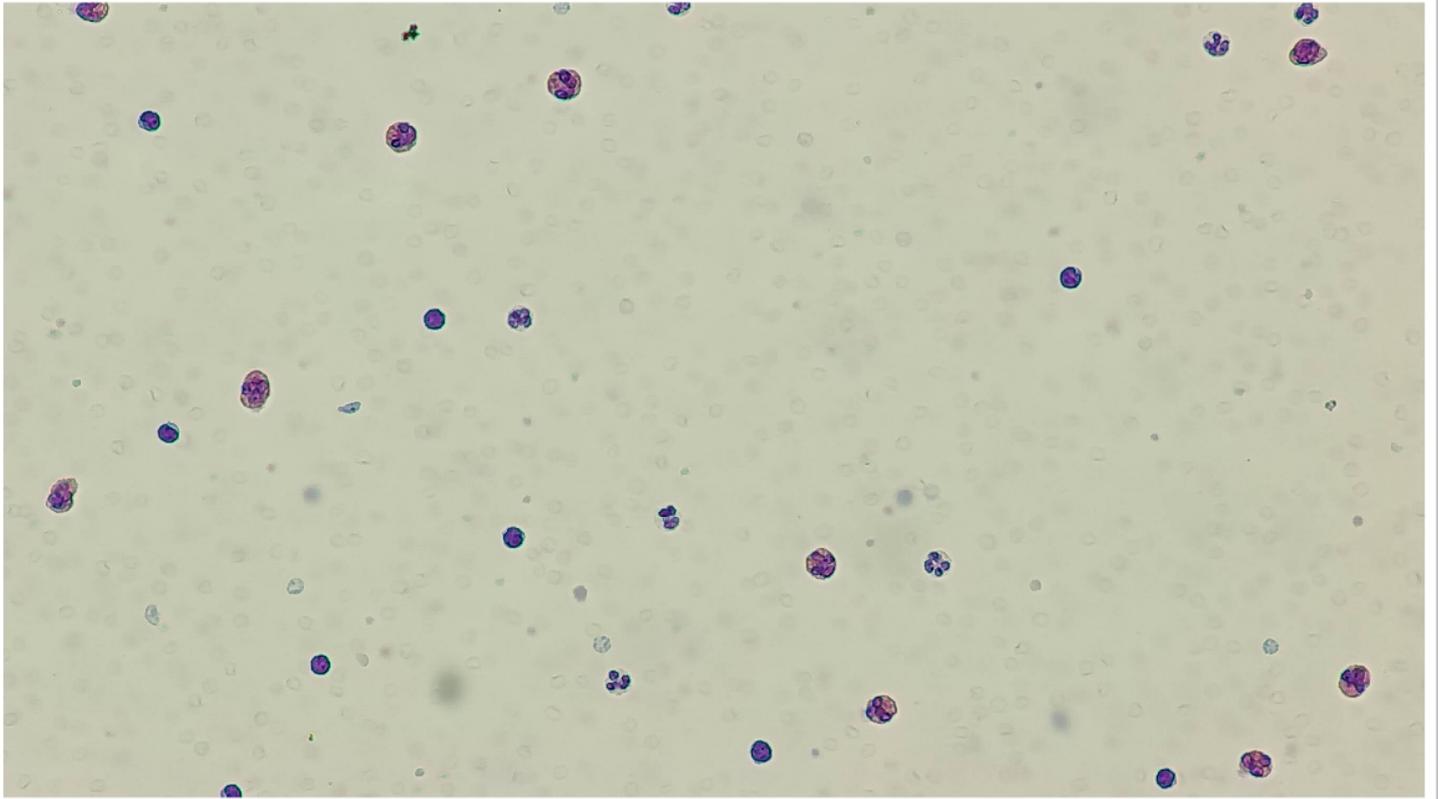
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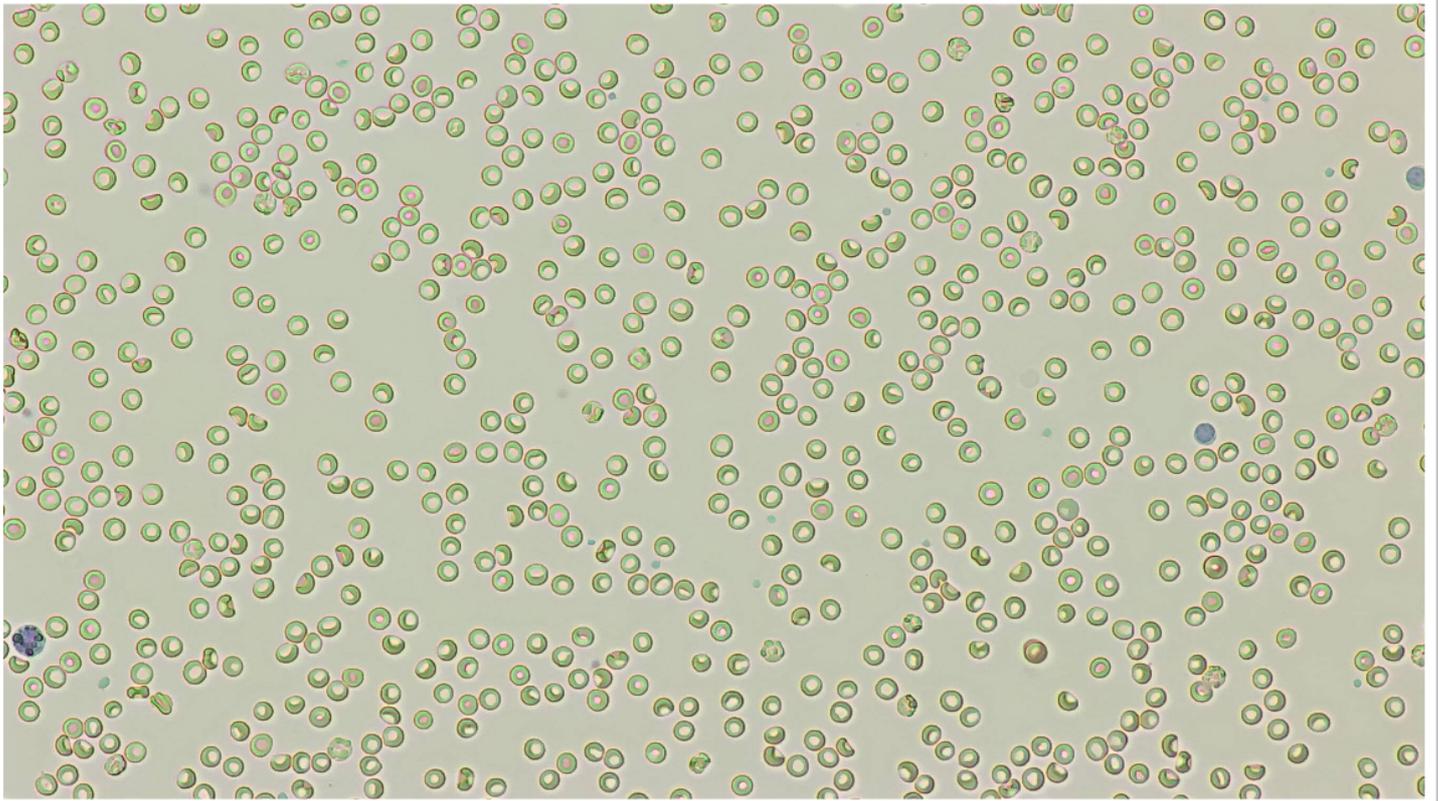
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WBC images



RBC&PLT images

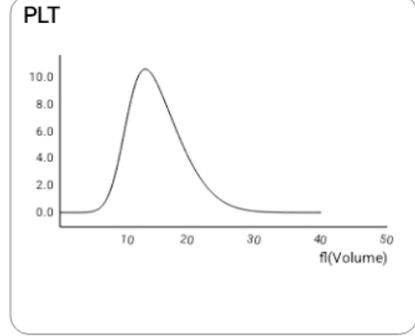
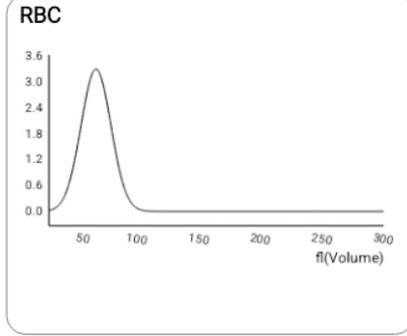
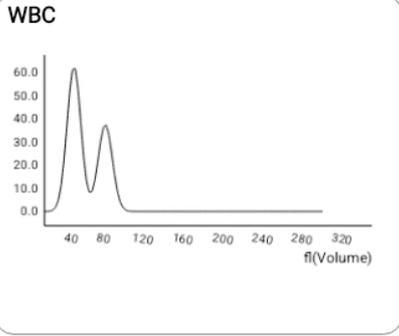


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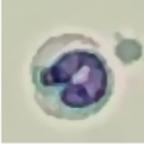
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**NST**




Number: 9 sheets/143 images/754 images | Concentration:  $0.10 \times 10^3/\mu\text{L}$

**NSG**



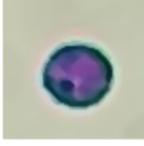
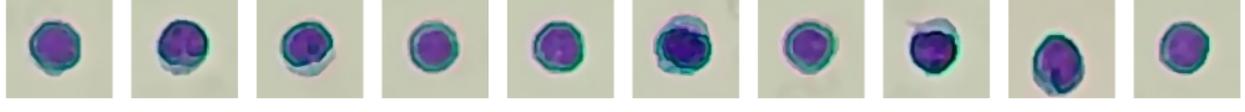

Number: 581 sheets/143 images/754 images | Concentration:  $8.26 \times 10^3/\mu\text{L}$

**NSH**



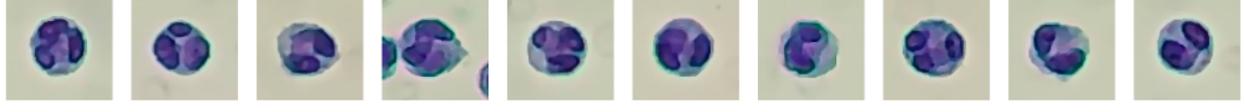

Number: 365 sheets/143 images/754 images | Concentration:  $0.53 \times 10^3/\mu\text{L}$

**LYM**

Number: 845 sheets/143 images/754 images | Concentration:  $8.01 \times 10^3/\mu\text{L}$

**MON**

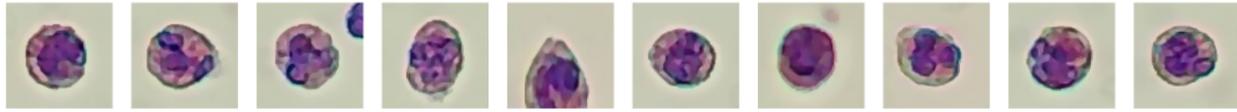
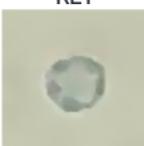
Number: 84 sheets/143 images/754 images | Concentration:  $1.22 \times 10^3/\mu\text{L}$

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<p>EOS</p> 		<p>Number: 562 sheets/143 images/754 images   Concentration: 5.58 10<sup>3</sup>/uL</p>
<p>BAS</p> 		<p>Number: 1 sheets/143 images/754 images   Concentration: 0.01 10<sup>3</sup>/uL</p>
<p>RET</p> 		<p>Number: 845 sheets/143 images/754 images   Concentration: 82.46 10<sup>3</sup>/uL</p>
<p>P-LCC</p> 		<p>Number: 1103 sheets/575 images/754 images   Concentration: 20.65 10<sup>3</sup>/uL</p>