



# Hematology Analysis Report

Patient: VIENNA Species: Feline Patient ID: 114857  
 Client: EXZIEL ELECCION Gender: Female Sample No.: 01  
 Doctor: Dr. Nina Pacana Age: Time of analysis: 2025/03/29 10:26

Para.	Current result	Ref. Ranges	
<b>WBC</b>	<b>12.47</b> 10 <sup>3</sup> /uL	3.46-17.50	
<b>Neu#</b>	<b>8.95</b> 10 <sup>3</sup> /uL	1.95-11.50	
<b>Lym#</b>	<b>2.53</b> 10 <sup>3</sup> /uL	0.73-7.40	
<b>Mon#</b>	<b>0.69</b> 10 <sup>3</sup> /uL	0.06-0.98	
WBC Para.	<b>Eos#</b>	<b>0.15</b> 10 <sup>3</sup> /uL	0.04-1.48
	<b>Bas#</b>	<b>0.15</b> 10 <sup>3</sup> /uL	0.00-0.25
	<b>Neu%</b>	<b>71.8</b> %	30.0-83.5
	<b>Lym%</b>	<b>20.3</b> %	7.0-60.0
	<b>Mon%</b>	<b>5.5</b> %	0.8-8.0
	<b>Eos%</b>	<b>1.2</b> %	0.5-11.5
<b>Bas%</b>	<b>1.2</b> %	0.0-2.3	
RBC Para.	<b>RBC</b> L	<b>1.07</b> 10 <sup>6</sup> /uL	6.30-11.82
	<b>HGB</b> L	<b>2.5</b> g/dL	9.0-16.0
	<b>HCT</b> RL	<b>9.5</b> %	26.0-50.2
	<b>MCV</b> RH	<b>89.2</b> fL	34.0-55.0
	<b>MCH</b> H	<b>23.4</b> pg	11.0-18.0
	<b>MCHC</b> RL	<b>26.3</b> g/dL	28.5-38.4
	<b>RDW-CV</b> R	<b>26.3</b> %	14.2-26.6
	<b>RDW-SD</b> RH	<b>90.0</b> fL	22.0-39.6
PLT Para.	<b>PLT</b>	<b>154</b> 10 <sup>3</sup> /uL	140-595
	<b>MPV</b>	<b>17.6</b> fL	8.6-18.4
	<b>PDW</b> H	<b>18.6</b>	12.0-17.5
	<b>PCT</b>	<b>0.271</b> %	0.150-0.900
	<b>IPF</b> H	<b>36.0</b> %	0.7-28.0
	RET Para.	<b>RET#</b>	<b>6.00</b> 10 <sup>3</sup> /uL
<b>RET%</b>		<b>0.56</b> %	0.05-0.90
<b>IRF</b>		<b>26.9</b> %	0.0-33.0
<b>LFR</b>		<b>73.1</b> %	66.0-100.0
<b>MFR</b>		<b>23.1</b> %	0.0-25.8
<b>HFR</b>		<b>3.8</b> %	0.0-8.5
<b>RHE</b>		<b>19.5</b> pg	14.2-21.5

Operator:

The results only applies to this test sample.

Test Instrument: Mindray BC-60R Vet

Time of Printing: 2025-03-29 10:28:14



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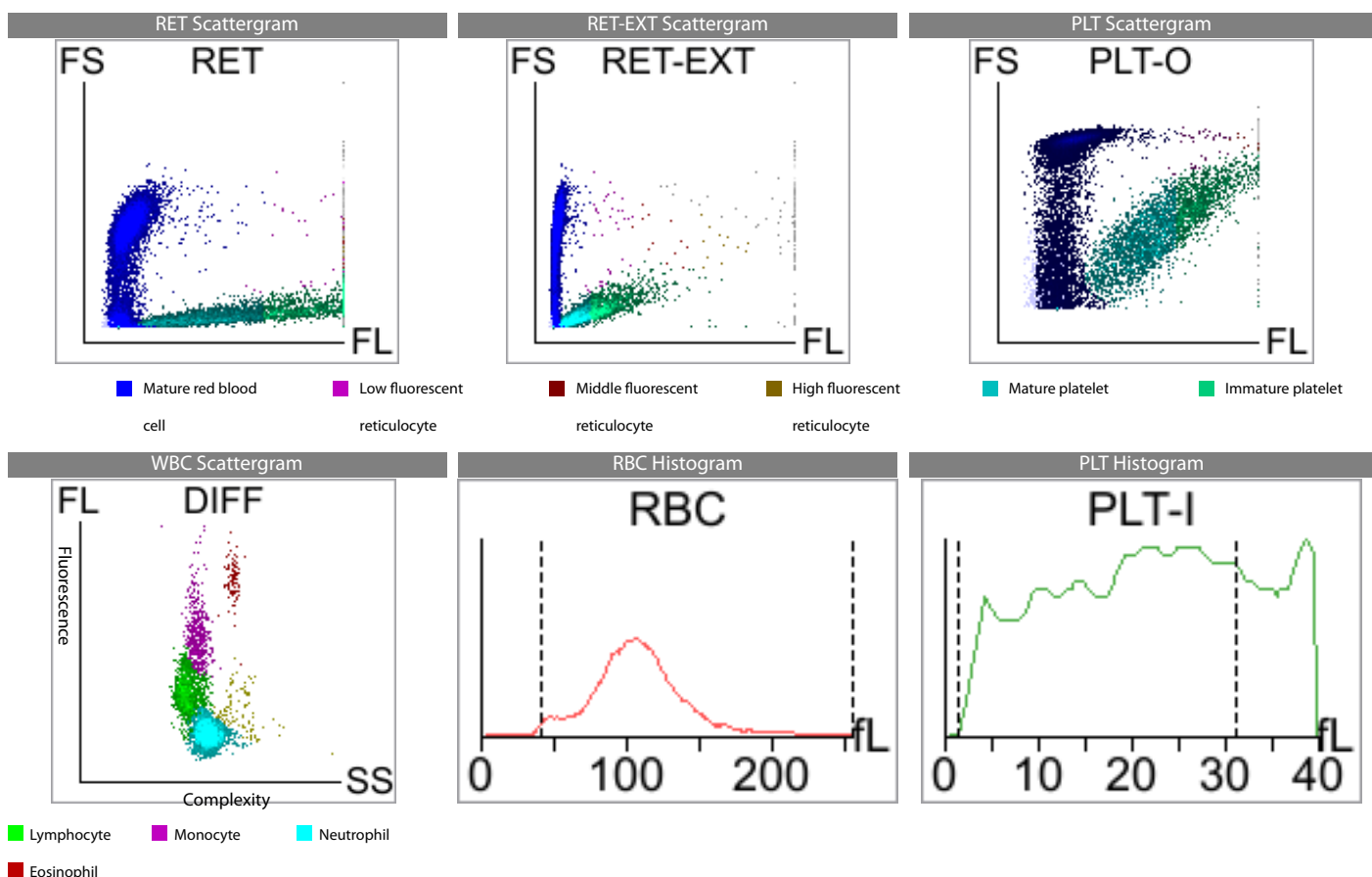
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### Diagnosis implications:

Anemia  
PLT Clump

Macrocytosis

Dimorphic Population

## 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

### Macrocytosis

It occurs in regenerative anemia, megaloblastic anemia, and myelodysplasia

### Dimorphic Population

Presence of two or more RBC groups in the peripheral blood, and it occurs in blood transfusion, sideroblastic anemia, iron deficiency anemia after treatment, and megaloblastic anemia after treatment

### PLT Clump

Possible presence of PLT clump, and it occurs in difficult blood collection, anticoagulant-dependent thrombocytopenia

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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