

**Pet Doctors Veterinary Supplies and Services**  
**Immunoassay Test Report**

Pet Name: Chewy

Owner Name:

Species: Canine

Gender: Male

Age: 6Year

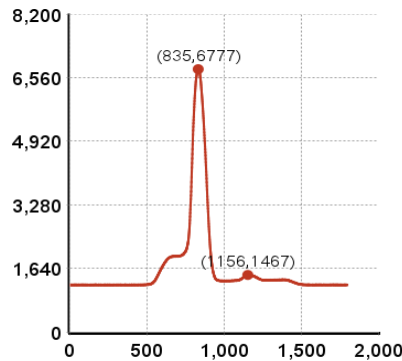
Patient or Visit No.:

Sample ID: 202606300001

Time Tested: 30/06/2026 20:04:55

**Test Result**

| Test | Result       | Unit  | Reference Range                                                 |
|------|--------------|-------|-----------------------------------------------------------------|
| SDMA | <2.00 Normal | µg/dL | ≤14 µg/dL Normal<br>14-19 µg/dL Suspected<br>>19 µg/dL Abnormal |



**Clinical Significance**

SDMA

Symmetric dimethylarginine (SDMA) is a methylated arginine amino acid. Most of SDMA is excreted by the kidneys. SDMA is an early biomarker of kidney function. It correlates well with glomerular filtration rate(GFR). SDMA tests diagnose chronic kidney disease (CKD) and acute kidney injury (AKI) much earlier than creatinine tests.

Veterinary Technician: not specified

Attending Veterinarian: Dr. Cassandra R. Oyan

Date Reported: 04/07/2026

**This report is solely for the received sample and serves as a diagnostic reference for veterinarians.**



**Hospital Tel.: +639171533903**

**Hospital Add.: McArthur Highway, San Miguel, Calasiao, Pangasinan**



# Pet Doctors Veterinary Supplies and Services

## Chemistry Test Report

Pet Name: CHEWY  
Gender: Male  
Sample ID: 2606300001

Owner Name:  
Age: 6 Years  
Sample Type: Whole Blood

Species: Canine  
Patient or Visit No.:  
Time Tested: 30/06/2026 19:59:30

Test Panel: Comprehensive 24 Profile

| Test     | Result | Unit     | Reference Range | Low | Normal | High |                             |
|----------|--------|----------|-----------------|-----|--------|------|-----------------------------|
| TP       | 78.3   | g/L      | 52-82           |     |        |      | Whole Body                  |
| ALB      | 23.4   | g/L      | 22-44           |     |        |      | Liver, Kidney               |
| GLOB     | 54.9   | ↑ g/L    | 20-52           |     |        |      | Whole Body                  |
| ALB/GLOB | 0.4    |          |                 |     |        |      | Calculated value            |
| TBIL     | 13.94  | umol/L   | 2-15            |     |        |      | Whole Body, Liver           |
| GGT      | 2.8    | U/L      | 0-7             |     |        |      | Liver                       |
| AST      | 195    | ↑ U/L    | 8.9-55          |     |        |      | Liver                       |
| ALT      | 172    | ↑ U/L    | 10-140          |     |        |      | Liver                       |
| AST/ALT  | 1.13   |          |                 |     |        |      | Calculated value            |
| ALP      | 147    | U/L      | 20-150          |     |        |      | Liver                       |
| TBA      | 9.00   | umol/L   | 0-20            |     |        |      | Liver, Gallbladder          |
| AMYL     | 1199   | U/L      | 200-1800        |     |        |      | Pancreas                    |
| CK       | 344    | ↑ U/L    | 20-200          |     |        |      | Myocardium, Skeletal muscle |
| CREA     | 76     | umol/L   | 27-149          |     |        |      | Kidney                      |
| BUN      | 7.35   | mmol/L   | 2.5-11.5        |     |        |      | Kidney                      |
| BUN/CREA | 24     |          |                 |     |        |      | Calculated value            |
| GLU      | 18.34  | ↑ mmol/L | 3.89-7.95       |     |        |      | Whole Body                  |
| CHOL     | 3.20   | mmol/L   | 2.84-8.26       |     |        |      | Whole Body                  |
| TRIG     | 0.56   | mmol/L   | 0.1-0.9         |     |        |      |                             |
| tCO2     | 10     | ↓ mmol/L | 12-27           |     |        |      | Whole Body                  |
| Ca       | 2.23   | mmol/L   | 1.98-2.95       |     |        |      | Whole Body                  |
| PHOS     | 1.85   | mmol/L   | 0.81-2.2        |     |        |      | Kidney                      |
| Ca×P     | 51     | mg/dL    |                 |     |        |      |                             |
| Mg       | 0.99   | mmol/L   | 0.6-1.09        |     |        |      |                             |

### Clinical Significance

|      |                                                                                                                                                                                                                                                                                                                                                                                 |
|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| GLOB | <b>Elevated levels:</b> ① Tumors: lymphoma, multiple myeloma, etc.; ② Infectious diseases: bacterial, fungal, parasitic, protozoal, viral; ③ Immune-mediated/inflammatory: hepatitis, nephritis, purulent diseases, allergies, IMHA, lupus erythematosus, polyarthritis, etc.                                                                                                   |
| AST  | <b>Elevated levels:</b> ① Hepatic system diseases; ② Hemolysis, lipemia causing false elevation; ③ Equine paralytic myoglobinuria; ④ Cardiac injury: myocarditis, myocardial infarction; ⑤ Skeletal muscle diseases: canine degenerative myopathy, muscle injury; ⑥ Drug/toxin effects: barbiturates, corticosteroids, nonsteroidal anti-inflammatory drugs, ketoconazole, etc. |
| ALT  | <b>Elevated levels:</b> ① Drug effects; ② Hemolysis, lipemia causing false elevation; ③ Metabolic disorders and secondary liver diseases; ④ Hyperthyroidism, cardiac insufficiency, severe anemia, shock; ⑤ Primary hepatocyte and hepatobiliary diseases: infectious hepatitis, feline infectious peritonitis, leptospirosis, hepatotoxin diseases.                            |
| CK   | <b>Elevated levels:</b> ① Myocardial necrosis; ② Strenuous exercise; ③ Prolonged recumbency; ④ Skeletal muscle injury; ⑤ Neurological disease; ⑥ Hypothyroidism; ⑦ Hemolysis or intramuscular injection during blood draw.                                                                                                                                                      |
| GLU  | <b>Elevated levels:</b> ① Drugs: corticosteroids, progesterone; ② Physiological: postprandial, stress, excitement; ③ Diseases: diabetes mellitus, hyperadrenocorticism, acromegaly, hyperthyroidism, pancreatitis, pheochromocytoma.                                                                                                                                            |
| tCO2 | <b>Decreased levels:</b> ① Metabolic acidosis; ② Respiratory alkalosis.                                                                                                                                                                                                                                                                                                         |

Veterinary Technician: not specified

Attending Veterinarian: Dr. Cassandra R. Oyan

Date Reported: 04/07/2026

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Hospital Add.: McArthur Highway, San Miguel, Calasiao, Pangasinan



# Pet Doctors Veterinary Supplies and Services

## Blood Morphology Analysis Report

Pet Name: Chewy  
Gender: Male  
Sample ID: 260630007

Owner Name:  
Age: 6Y  
Sample Type: Blood

Species: Canine  
Patient or Visit NO.:  
Time Tested: 30/06/2026 19:17:13

| Test          | Result |   | Unit                | Reference Range | Low | Normal | High |
|---------------|--------|---|---------------------|-----------------|-----|--------|------|
| <b>1.WBC</b>  |        |   |                     |                 |     |        |      |
| 1-1WBC        | 0.78   | ↓ | 10 <sup>9</sup> /L  | 6.00-17.00      |     |        |      |
| 1-2Neu#       | 0.54   | ↓ | 10 <sup>9</sup> /L  | 3.62-12.30      |     |        |      |
| 1-3Nst#       | 0.00   |   | 10 <sup>9</sup> /L  | 0.00-1.00       |     |        |      |
| 1-4Nsg#       | 0.54   | ↓ | 10 <sup>9</sup> /L  | 2.30-11.50      |     |        |      |
| 1-5Nsh#       | 0.00   |   | 10 <sup>9</sup> /L  | 0.00-3.50       |     |        |      |
| 1-6Lym#       | 0.10   | ↓ | 10 <sup>9</sup> /L  | 0.83-4.91       |     |        |      |
| 1-7Mon#       | 0.10   | ↓ | 10 <sup>9</sup> /L  | 0.14-1.97       |     |        |      |
| 1-8Eos#       | 0.04   |   | 10 <sup>9</sup> /L  | 0.04-1.62       |     |        |      |
| 1-9Bas#       | 0.00   |   | 10 <sup>9</sup> /L  | 0.00-0.12       |     |        |      |
| 1-10Neu%      | 69.1   |   | %                   | 50.0-81.0       |     |        |      |
| 1-11Nst/WBC%  | 0.0    |   | %                   | 0.0-10.0        |     |        |      |
| 1-12Nsg%      | 69.1   |   | %                   | 48.0-70.0       |     |        |      |
| 1-13Nsh/WBC%  | 0.0    |   | %                   | 0.0-15.5        |     |        |      |
| 1-14Lym%      | 12.8   |   | %                   | 12.0-33.0       |     |        |      |
| 1-15Mon%      | 12.8   |   | %                   | 2.0-13.0        |     |        |      |
| 1-16Eos%      | 5.1    |   | %                   | 0.5-10.0        |     |        |      |
| 1-17Bas%      | 0.2    |   | %                   | 0.0-1.3         |     |        |      |
| 1-18Nst/Neu%  | 0.0    |   | %                   | 0.0-22.0        |     |        |      |
| 1-19Nsh/Neu%  | 0.0    |   | %                   | 0.0-20.0        |     |        |      |
| <b>2.RBC</b>  |        |   |                     |                 |     |        |      |
| 2-1RBC        | 0.89   | ↓ | 10 <sup>12</sup> /L | 5.10-8.50       |     |        |      |
| 2-2HGB        | 17     | ↓ | g/L                 | 110-190         |     |        |      |
| 2-3HCT        | 8.0    | ↓ | %                   | 35.0-58.0       |     |        |      |
| 2-4MCV        | 89.9   | ↑ | fL                  | 55.0-83.0       |     |        |      |
| 2-5MCH        | 19.6   |   | pg                  | 18.0-31.0       |     |        |      |
| 2-6MCHC       | 290    |   | g/L                 | 260-430         |     |        |      |
| 2-7RDW-CV     | 22.2   | ↑ | %                   | 11.2-21.3       |     |        |      |
| 2-8RDW-SD     | 57.0   | ↑ | fL                  | 31.2-51.7       |     |        |      |
| 2-9RET#       | 1.78   | ↓ | 10 <sup>9</sup> /L  | 3.00-45.00      |     |        |      |
| 2-10RET%      | 0.20   |   | %                   | 0.00-1.00       |     |        |      |
| 2-11MCVr      | 55.2   |   | fL                  | 30.0-120.0      |     |        |      |
| 2-12MCVr-CV   | 27.9   |   | %                   | 20.0-80.0       |     |        |      |
| 2-13NRBC#     | 0.00   |   | 10 <sup>9</sup> /L  | 0.00-0.10       |     |        |      |
| 2-14NRBC/WBC% | 0.00   |   | %                   | 0.00-0.50       |     |        |      |
| 2-15ETG#      | 0.00   |   | 10 <sup>12</sup> /L | 0.00-0.10       |     |        |      |
| 2-16ETG%      | 0.12   |   | %                   | 0.00-3.00       |     |        |      |
| 2-17SPH#      | 10.75  |   | 10 <sup>9</sup> /L  | 0.00-150.00     |     |        |      |
| 2-18SPH%      | 1.21   |   | %                   | 0.00-2.00       |     |        |      |
| 2-19AGG#      | 0.00   |   | 10 <sup>9</sup> /L  | 0.00-0.50       |     |        |      |
| <b>3.PLT</b>  |        |   |                     |                 |     |        |      |
| 3-1PLT        | 19     | ↓ | 10 <sup>9</sup> /L  | 117-490         |     |        |      |
| 3-2MPV        | 8.1    | ↓ | fL                  | 8.4-14.1        |     |        |      |
| 3-3PCT        | 0.015  | ↓ | %                   | 0.090-0.580     |     |        |      |
| 3-4PDW-CV     | 62.9   |   | %                   | 30.0-80.0       |     |        |      |
| 3-5PDW-SD     | 6.2    |   | fL                  | 5.0-20.0        |     |        |      |
| 3-6LPLT#      | 5      |   | 10 <sup>9</sup> /L  | 0-285           |     |        |      |
| 3-7P-LCR      | 26.1   |   | %                   | 9.0-50.0        |     |        |      |
|               |        |   |                     |                 |     |        |      |



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# Pet Doctors Veterinary Supplies and Services

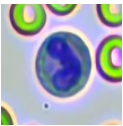
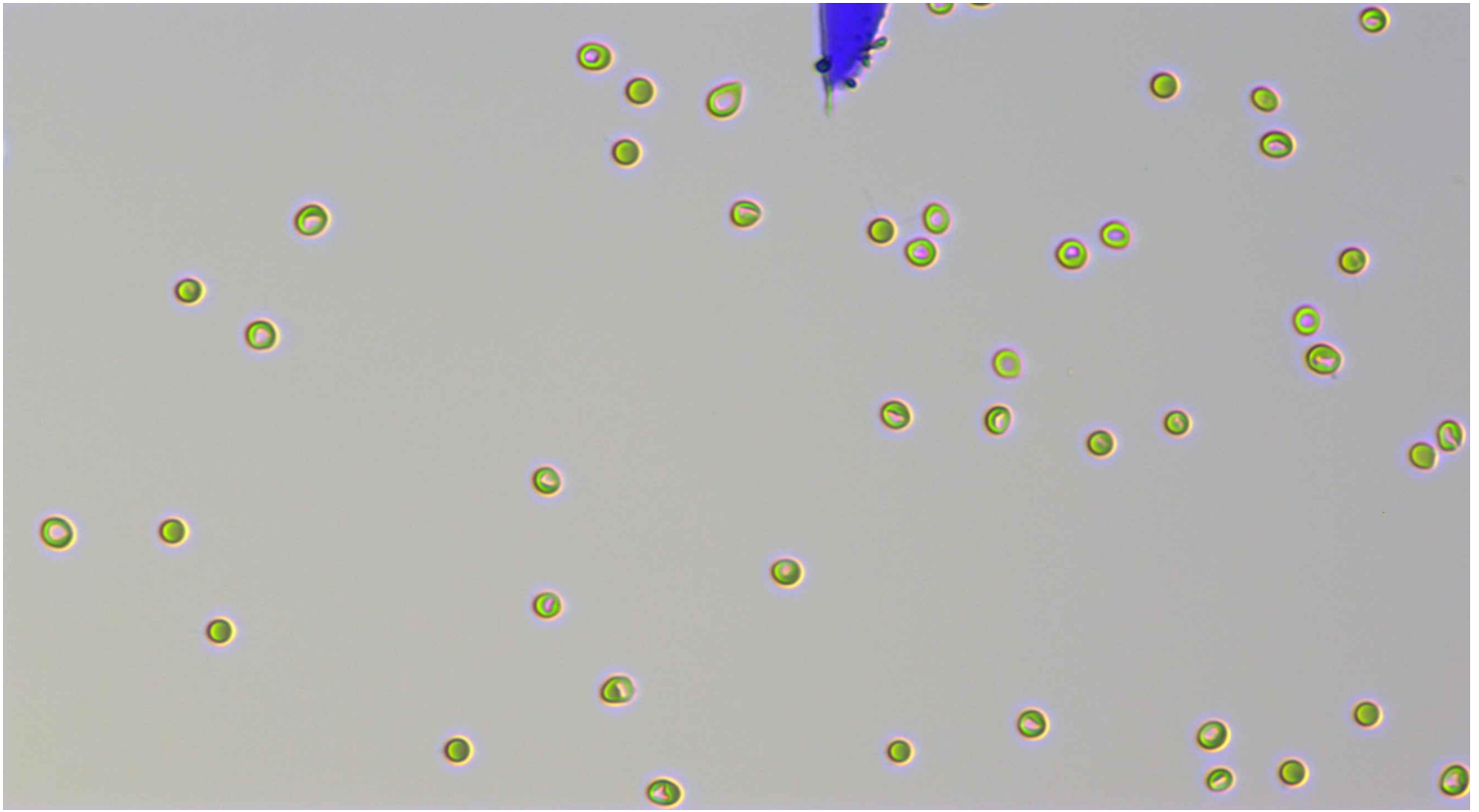
## Blood Morphology Analysis Report

Pet Name: Chewy  
Gender: Male  
Sample ID: 260630007

Owner Name:  
Age: 6Y  
Sample Type: Blood

Species: Canine  
Patient or Visit NO.:  
Time Tested: 30/06/2026 19:17:13

### Distribution Chart

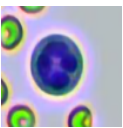


Neutrophil stab granulocytes

Count:

Concentration:

Percentage:

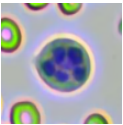


Neutrophil segmented granulocytes

Count: 32.0

Concentration:  $0.54 \times 10^9/L$

Percentage: 69.1 Nsg#/WBC

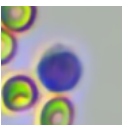


Hypersegmented neutrophils

Count:

Concentration:

Percentage:

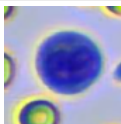
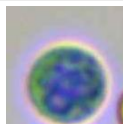
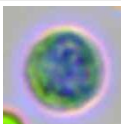
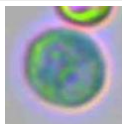
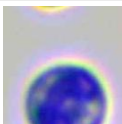
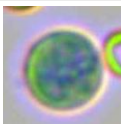


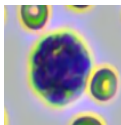
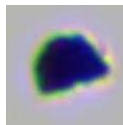
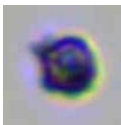
Lymphocytes

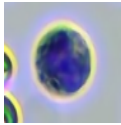
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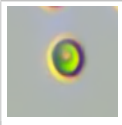
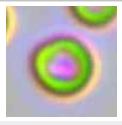
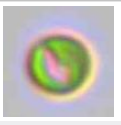
Concentration:  $0.10 \times 10^9/L$

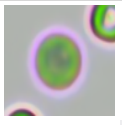
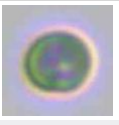
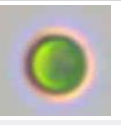
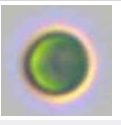
Percentage: 12.8 Lym#/WBC

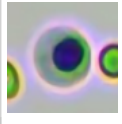
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|---------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |  |
| Monocytes                                                                       | Count: 5.0                                                                       | Concentration: 0.10 x 10^9/L                                                     |                                                                                  |                                                                                  | Percentage: 12.8 Mon#/WBC                                                        |  |

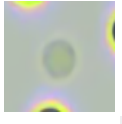
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|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|--------------------------|--|
|  |  |  |  |  |                          |  |
| Eosinophils                                                                      | Count: 2.0                                                                        | Concentration: 0.04 x 10^9/L                                                      |  |  | Percentage: 5.1 Eos#/WBC |  |

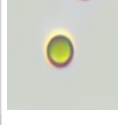
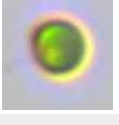
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|----------------------------------------------------------------------------------|--------|----------------|--|--|-------------|
|  |        |                |  |  |             |
| Basophils                                                                        | Count: | Concentration: |  |  | Percentage: |

|                                                                                  |                                                                                   |                                                                                   |                                                                                   |                                                                                   |                                                                                   |  |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |  |
| Normocyte                                                                        | Count: 14460.0                                                                    | Concentration: 0.89 x 10^12/L                                                     |                                                                                   | Percentage: 98.5 Normocyte#/RBC                                                   |                                                                                   |  |

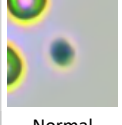
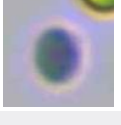
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|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |  |
| Reticulocytes                                                                     | Count: 31.0                                                                        | Concentration: 1.78 x 10^9/L                                                        |                                                                                     | Percentage: 0.20 RET#/RBC                                                           |                                                                                     |  |

|                                                                                   |        |                |  |             |  |
|-----------------------------------------------------------------------------------|--------|----------------|--|-------------|--|
|  |        |                |  |             |  |
| Nucleated red blood cell                                                          | Count: | Concentration: |  | Percentage: |  |

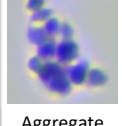
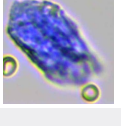
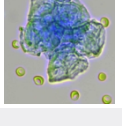
|                                                                                    |        |                |  |             |  |
|------------------------------------------------------------------------------------|--------|----------------|--|-------------|--|
|  |        |                |  |             |  |
| Erythrocyte ghost                                                                  | Count: | Concentration: |  | Percentage: |  |

|                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |  |
| Spherocytes                                                                        | Count: 564.0                                                                        | Concentration: 10.75 x 10^9/L                                                       |                                                                                     | Percentage: 1.21 SPH#/RBC                                                           |                                                                                     |  |

|                                                                                     |        |                |  |             |  |
|-------------------------------------------------------------------------------------|--------|----------------|--|-------------|--|
|  |        |                |  |             |  |
| Agglutinated erythrocytes                                                           | Count: | Concentration: |  | Percentage: |  |

|                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |  |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  |  |  |  |  |  |  |
| Normal platelets                                                                   | Count: 226.0                                                                        | Concentration: 19 x 10^9/L                                                          |                                                                                     | Percentage: 73.9 NPLT#/PLT                                                          |                                                                                     |  |

|                                                                                     |        |                |  |             |  |
|-------------------------------------------------------------------------------------|--------|----------------|--|-------------|--|
|  |        |                |  |             |  |
| Large platelet                                                                      | Count: | Concentration: |  | Percentage: |  |

|                                                                                    |                                                                                     |                                                                                     |                                                                                     |             |  |  |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------|--|--|
|  |  |  |  |             |  |  |
| Aggregate platelets                                                                | Count: 3.0                                                                          | Concentration: 0.00 x 10^9/L                                                        |                                                                                     | Percentage: |  |  |

### Clinical Significance

|      |                                                                                                                                                                                                                                                                                                                              |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Neu# | <b>Decreased levels:</b> It is commonly seen in infectious diseases such as feline panleukopenia, toxoplasmosis, histoplasmosis, etc.; drug-induced, infections such as acute, late severe bacterial infections or septicemia, immune-mediated diseases, shock, poisoning, bone marrow abnormalities, pre-leukemia syndrome. |
| Nsg# | <b>Decreased levels:</b> It is commonly seen in infectious diseases such as feline panleukopenia, toxoplasmosis, histoplasmosis, etc.; drug-induced, infections such as acute, late severe bacterial infections or septicemia, immune-mediated diseases, shock, poisoning, bone marrow abnormalities, pre-leukemia syndrome. |
| Lym# | <b>Decreased levels:</b> It is seen in stress, Cushing's syndrome (Cushing's Syndrome) or use of glucocorticoids, lymphosarcoma, immunosuppressive drugs, and destruction of lymphoid tissue such as lymphangiectasis and lymphadenitis.                                                                                     |
| Mon# | <b>Decreased levels:</b> It is suggested that the initial stage of acute infectious diseases, the use of glucocorticoids and immunosuppressants, hematological diseases, autoimmune diseases, and the critical stage of various diseases.                                                                                    |

|        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RBC    | <b>Decreased levels:</b> Common of all kinds is urgent, chronic and haemorrhagic anaemia, if ulcer, tumor, operation; and the haemolytic anaemia that helminth infection, autoimmunity haemolysis causes; the nutrition sex anaemia that hidebound causes; the aplastic anaemia that toxic, immune disease, endocrine is maladjusted cause.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| HGB    | <b>Decreased levels:</b> It is common in anemia caused by various reasons, such as hemolytic anemia, blood loss and anemia caused by parasitic infection.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| HCT    | <b>Decreased levels:</b> It is common in anemia caused by various reasons.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| MCV    | <b>Elevated levels:</b> High values indicate that red blood cells are too large, which is seen in anemia and macrocytosis due to lack of vitamin B12 and folic acid.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| RDW-CV | <b>Elevated levels:</b> It means that the size of red blood cells is not uniform, which can be used as a reference for the diagnosis of anemia.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| RDW-SD | <b>Elevated levels:</b> It means that the size of red blood cells is not uniform, which can be used as a reference for the diagnosis of anemia.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| RET#   | <b>Decreased levels:</b> Decreased reticulocyte count suggests non-regenerative anemia caused by various causes, such as chronic medical diseases, chronic inflammation, nutritional deficiency, acute blood loss or hemolysis, some primary bone marrow diseases, and Ehrlichia canis infection.<br><b>Decreased levels:</b> It is common in sample agglutination, such as physiological agglutination in cats, poor anticoagulation after sampling and long-term storage; Accelerated platelet clearance due to various causes, such as primary immune-mediated thrombocytopenia and secondary immune-mediated thrombocytopenia due to autoimmune diseases, tumors, infectious diseases, canine distemper attenuated vaccination, protozoal infection, dirofilariasis, histoplasmosis, and immune complex vasculitis;It is occasionally seen in abnormal platelet production caused by drugs, infections, vaccines, and defective platelet production. |
| PLT    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| MPV    | <b>Decreased levels:</b> It is common in the early stage of immune-mediated thrombocytopenia and bone marrow failure.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| PCT    | <b>Decreased levels:</b> Indicating thrombocytopenia.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

Veterinary Technician: not specified  
Attending Veterinarian: Dr. Cassandra R. Oyan

Date Reported: 04/07/2026

**This report is solely for the received sample and serves as a diagnostic reference for veterinarians.**