

Client: LICAYAN (110568)
 Patient Name: HAPPY
 Species: Canine
 Breed: Other

Gender: Male
 Weight:
 Age: 2 Years
 Doctor: DANIEL JON BATINGA

BATINGA ANIMAL MEDICAL
 CENTER

| Test | Results | Reference Interval | LOW | NORMAL | HIGH |
|---------------------------------------|-----------------|--------------------|------|--------|---------------------|
| ProCyte One (October 8, 2024 5:36 PM) | | | | | |
| | | | | | 10/4/22 12:39 PM |
| RBC | 5.00 M/ μ L | 5.65 - 8.87 | LOW | | * 3.26 M/ μ L |
| HCT | 28.5 % | 37.3 - 61.7 | LOW | | * 18.4 % |
| HGB | 12.5 g/dL | 13.1 - 20.5 | LOW | | 8.4 g/dL |
| MCV | 57.1 fL | 61.6 - 73.5 | LOW | | * 56.5 fL |
| MCH | 24.9 pg | 21.2 - 25.9 | | | * 25.7 pg |
| MCHC | 43.7 g/dL | 32.0 - 37.9 | HIGH | | * 45.5 g/dL |
| RDW | 14.2 % | 13.6 - 21.7 | | | * 16.2 % |
| %RETIC | 0.6 % | | | | * 3.8 % |
| RETIC | 29.4 K/ μ L | 10.0 - 110.0 | | | * 123.4 K/ μ L |
| WBC | 5.61 K/ μ L | 5.05 - 16.76 | | | * 3.15 K/ μ L |
| %NEU | 56.2 % | | | | * 39.5 % |
| %LYM | 24.6 % | | | | * 11.6 % |
| %MONO | 18.6 % | | | | * 39.0 % |
| %EOS | 0.6 % | | | | * 9.0 % |
| %BASO | 0.0 % | | | | * 0.9 % |
| NEU | 3.15 K/ μ L | 2.95 - 11.64 | | | * 1.25 K/ μ L |
| LYM | 1.38 K/ μ L | 1.05 - 5.10 | | | * 0.37 K/ μ L |
| MONO | 1.04 K/ μ L | 0.16 - 1.12 | | | * 1.23 K/ μ L |
| EOS | 0.03 K/ μ L | 0.06 - 1.23 | LOW | | 0.28 K/ μ L |
| BASO | 0.00 K/ μ L | 0.00 - 0.10 | | | * 0.03 K/ μ L |
| PLT | 75 K/ μ L | 148 - 484 | LOW | | 182 K/ μ L |
| MPV | 10.7 fL | 8.7 - 13.2 | | | 5.5 fL |
| PDW | 28.1 fL | 9.1 - 19.4 | HIGH | | 7.6 fL |
| PCT | 0.08 % | 0.14 - 0.46 | LOW | | 0.10 % |

* Confirm with dot plot and/or blood film review.

1. Anemia without reticulocytosis - Likely non-regenerative anemia; consider pre-regenerative anemia.
2. Increased MCHC or MCH - Consider hemolysis (including sample collection/handling), lipemia, and Heinz bodies.

SNAP Pro (October 8, 2024 5:51 PM)

AP_spp Negative
 EH_spp Positive
 HW Negative
 Lyme Negative

View your results in VetConnect Plus for patient-specific interpretations that incorporate clinical signs.