



Greyhounds are not "Normal Dogs"

Normal Blood Values in Greyhounds are not the same as other breeds. The information on this card does not replace proper diagnoses or veterinary care. Use it to consult with your veterinarian as part of a diagnostic exam.

Lab Tests	Greyhounds Conventional Units	Other Breeds Conventional Units	Greyhounds SI Units	Other breeds SI Units
WBC	3.6-8.6 (K/μL)	4.9-17.6 K/ μ L	3.6-8.6 K/μL	4.9-17.6 K/ μ L
PCV/HCT	52-68.4 %	38.3-56.5 %	0.52-0.684	0.383-0.565
Platelets	97-232 K/μL	143-448 K/ μ L	97-232 K/μL	143-448 K/ μ L
BUN	13-29 mg/dL	9-31 mg/dL	4.64-10.35 mmol/L	3.21-11.07 mmol/L
Creatinine	1.2-2.1 mg/dL	0.5-1.5 mg/dL	106.08-185.64 μmol/L	44.2-132.6 μ mol/L
Total T4	0.5-1.7 μg/dL	1.0-4.0 μ g/dL	6.44-21.88 nmol/L	12.87-51.48 nmol/L
SDMA	0-20 μg/dL	0-14 μ g/dL	0-20 μg/dL	0-14 μ g/dL

Based on 2022 updated lab values from IDEXX Laboratories

*K/ μ L values are equal to X 1,000/ μ L

Provided
by:

The Greyhound
HEALTH
INITIATIVE™



GHI.VET

Important Medication Doses for Greyhounds

For Bleeding:

Aminocaproic Acid (Amicar) dose: 500-1,000 mg 3x/day for 5 days

For Thrombosis/-strokes:

Aspirin dose: 1/2 - 1 Cardio Aspirin (81 mg) once a day

*The IDEXX Labs research publication for greyhound blood values is available on our website or via email at info@greyhoundhealthinitiative.org