

Measurand	Sample Type	Reference	Health Status	Breed(s)	Subjects (n)	CV _I (%)	CV _G (%)	CV _A (%)	II	RCV (95%) RCV (99%)	Comments
					Samples Frequency			Source	Category		
Activated Partial Thromboplastin Time (aPTT)	Plasma (citrate)	22	Healthy	Beagle	8 5 weekly	19.4	69.3	25.0 duplicate	2.19 High	87.65 115.50	Instrumentation Laboratory ACL 9000, Cochran's and Dixon's outlier test
Prothrombin Time (PT)	Plasma (citrate)	22	Healthy	Beagle	8 4 to 5 weekly	1.4	4.6	2.0 duplicate	1.88 High	6.76 8.91	Instrumentation Laboratory ACL 9000, Cochran's and Dixon's outlier test (1 exclusion)
Thrombin Time (TT)	Plasma (citrate)	22	Healthy	Beagle	8 5 weekly	3.5	4.7	1.8 duplicate	1.19 Intermediate	10.90 14.37	Instrumentation Laboratory ACL 9000, Cochran's and Dixon's outlier test
Antithrombin (AT)	Plasma (citrate)	22	Healthy	Beagle	8 4 to 5 weekly	1.2	1.6	0.2 duplicate	1.32 Intermediate	3.37 4.44	Instrumentation Laboratory ACL 9000, Cochran's and Dixon's outlier test (1 exclusion)
Fibrinogen	Plasma (citrate)	22	Healthy	Beagle	8 5 weekly	13.0	28.0	8.0 duplicate	1.83 High	42.28 55.71	Instrumentation Laboratory ACL 9000, Cochran's and Dixon's outlier test
D-Dimer	Plasma (citrate)	22	Healthy	Beagle	8 4 to 5 weekly	39.5	56.3	26.2 duplicate	1.19 Intermediate	131.30 173.01	Medinor A/S NycoCard READER II, Cochran's and Dixon's outlier test (1 exclusion)
Reaction Time	Plasma (citrate)	22	Healthy	Beagle	8 5 weekly	20.9	7.2	6.7 duplicate	0.33 Low	60.80 80.11	Haemoscope TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test
Split Point	Plasma (citrate)	22	Healthy	Beagle	8 5 weekly	18.3	6.9	6.1 duplicate	0.36 Low	53.43 70.41	Haemoscope TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test
α Angle	Plasma (citrate)	22	Healthy	Beagle	8 5 weekly	18.6	7.8	7.8 duplicate	0.39 Low	55.87 73.62	Haemoscope TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test
Maximum Amplitude	Plasma (citrate)	22	Healthy	Beagle	8 5 weekly	13.2	10.4	8.4 duplicate	0.66 Low	43.34 5.7	Haemoscope TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test