Measurand	Sample Type	Reference	Health Status	Breed(s)	Subjects (n) Samples Frequency	CV_I (%)	CV_G (%)	CV_A (%) Source	II Category	RCV (95%) RCV (99%)	Comments
Reaction time (no additive)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.424	0.022	0.104 duplicate	0.05 Low	1.21 1.59	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Reaction time (tissue factor)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.276	0.081	0.077 duplicate	0.28 Low	0.79 1.05	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Reaction time (kaolin)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.223	Authors unable to estimate	0.064 duplicate	Cannot calculate	0.64 0.85	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Speed of clot formation (no additive)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.297	Authors unable to estimate	0.153 duplicate	Cannot calculate	0.93 1.22	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Speed of clot formation (tissue factor)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.182	0.087	0.095 duplicate	0.42 Low	0.57 0.75	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Speed of clot formation (kaolin)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	Authors unable to estimate	0.131	0.181 duplicate	Cannot calculate	Cannot calculate	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.

α angle (no additive)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.293	Authors unable to estimate	0.095 duplicate	Cannot calculate	0.85 1.12	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
α angle (tissue factor)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.149	0.023	0.071 duplicate	0.14 Low	0.46 0.60	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
α angle (kaolin)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.059	0.079	0.086 duplicate	0.76 Intermediate	0.29 0.38	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Maximum amplitude (no additive)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.088	0.038	0.054 duplicate	0.37 Low	0.29 0.38	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Maximum amplitude (tissue factor)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.029	0.036	0.034 duplicate	0.81 Intermediate	0.12 0.16	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Maximum amplitude (kaolin)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.025	0.048	0.035 duplicate	1.12 Intermediate	0.12 0.16	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Fibrinolysis at 60 minutes (no additive)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.497	0.453	0.315 duplicate	0.77 Intermediate	1.63 2.15	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.

Fibrinolysis at 60 minutes (tissue factor)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.235	0.485	0.457 duplicate	0.94 Intermediate	1.42 1.88	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.
Fibrinolysis at 60 minutes (kaolin)	Plasma (citrate)	23	healthy	Various (6 Standardbreds 1 Pinto, 1 pony mix)	8 5 weekly	0.203	0.615	0.392 duplicate	1.39 Intermediate	1.22 1.61	Haemonetics TEG 5000 Haemostasis Analyzer, Cochran's and Dixon's outlier test, Gaussian distribution. Authors concluded activators did not appear to have positive impact on CV_A as previously demonstrated.