

CentriVet™ Blood Glucose Test Strip Accuracy Study with Canine Blood

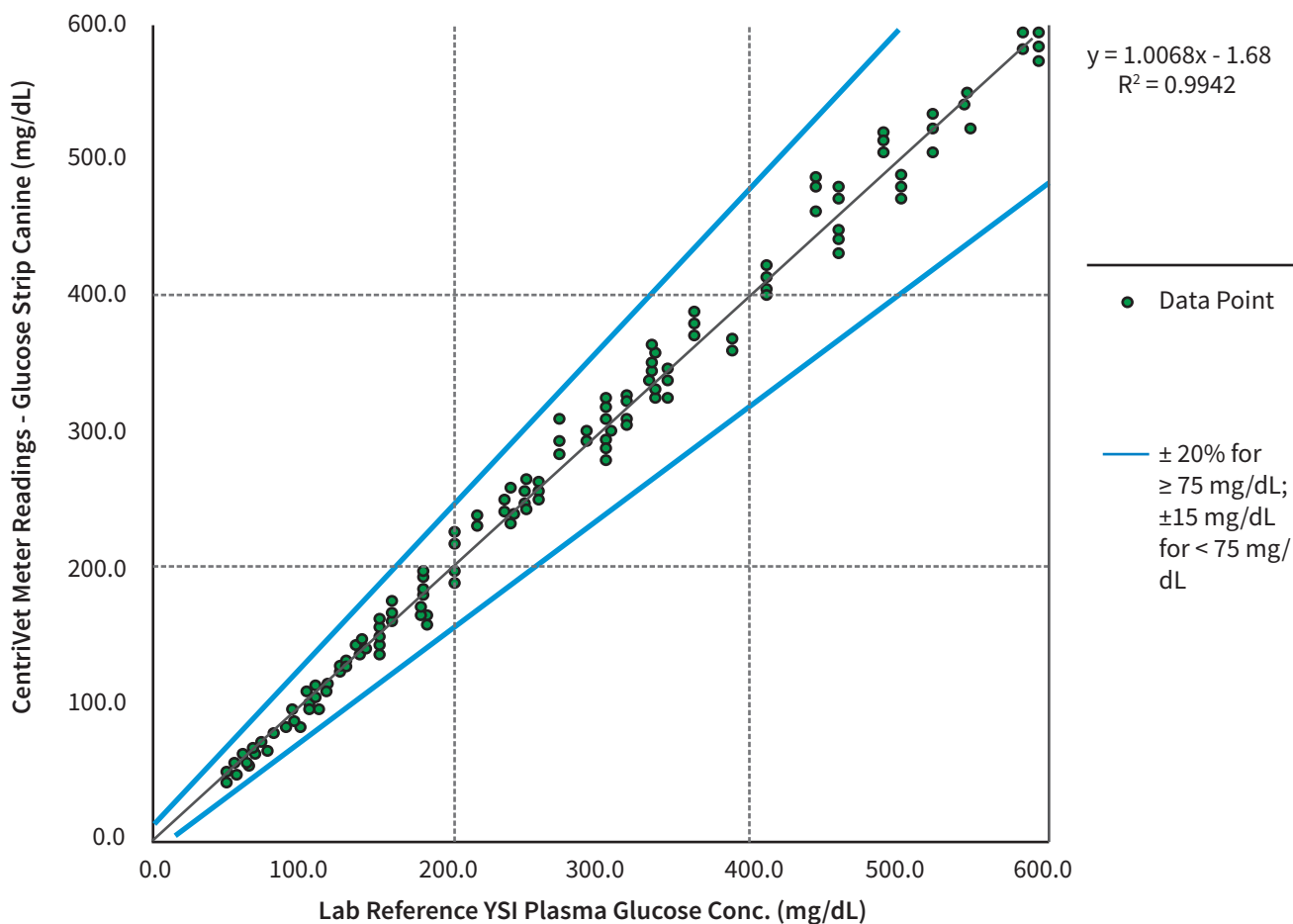
The objective of this accuracy study is to demonstrate the accuracy of the *CentriVet™* Blood Glucose & Ketone Monitoring System with the *CentriVet™* Blood Glucose Test Strip with canine blood samples when compared to a laboratory reference measurement method.

Sample: Canine blood samples

Reference Method: YSI 2300 STAT Plus

Acceptance Criteria: 95% of the measured values within ± 15 mg/dL of the average measured values of the reference measurement at glucose concentrations < 75 mg/dL or within $\pm 20\%$ of the averaged measured values of the reference measurement at glucose concentrations ≥ 75 mg/dL.

Canine Glucose Accuracy Study CentriVet™ Blood Glucose & Ketone Monitoring System



System Accuracy Results for Glucose Concentrations ≥ 75 mg/dL and < 75 mg/dL	
Within $\pm 15\%$ of ± 15 mg/dL	Within $\pm 20\%$ of ± 15 mg/dL
356/360 (98.9%)	360/360 (100%)

CentriVet™ Blood Glucose Test Strip Accuracy Study with Feline Blood

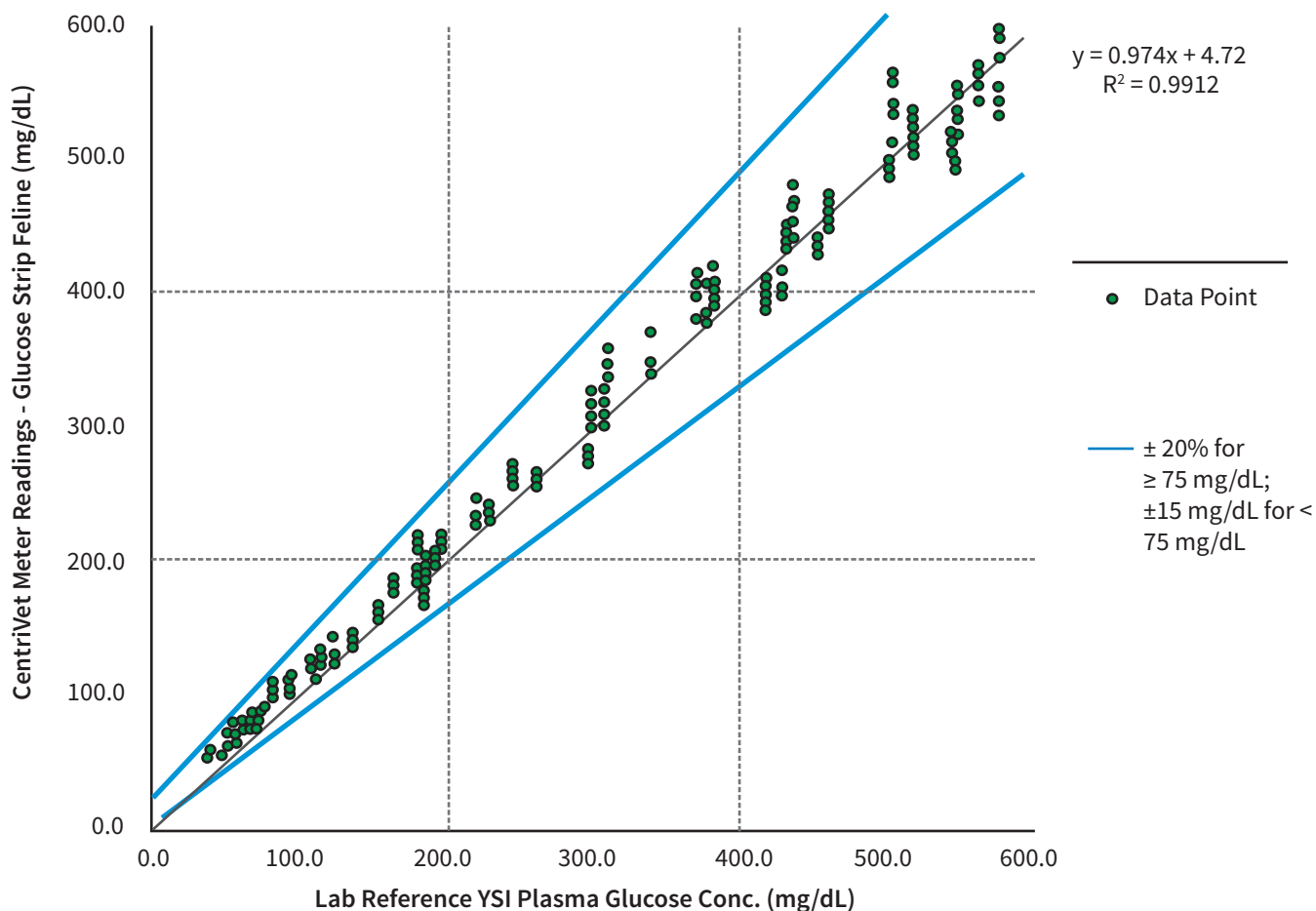
The objective of this accuracy study is to demonstrate the accuracy of the CentriVet™ Blood Glucose & Ketone Monitoring System with the CentriVet™ Blood Glucose Test Strip with feline blood samples when compared to a laboratory reference measurement method.

Sample: Feline blood samples

Reference Method: YSI 2300 STAT Plus

Acceptance Criteria: 95% of the measured values within ± 15 mg/dL of the average measured values of the reference measurement at glucose concentrations < 75 mg/dL or within $\pm 20\%$ of the averaged measured values of the reference measurement at glucose concentrations ≥ 75 mg/dL.

Feline Glucose Accuracy Study CentriVet™ Blood Glucose & Ketone Monitoring System



System Accuracy Results for Glucose Concentrations ≥ 75 mg/dL and < 75 mg/dL	
Within $\pm 15\%$ of ± 15 mg/dL	Within $\pm 20\%$ of ± 15 mg/dL
357/360 (99.2%)	359/360 (99.7%)