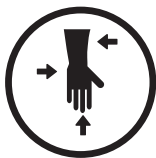


GlucoSureTM *Link*

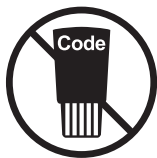
Blood Glucose Monitoring System



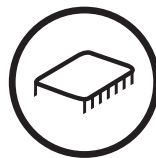
Small Blood Sample



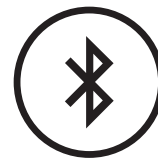
Alternate Site
Testing



Autocode



Large Memory



Bluetooth



PC Link

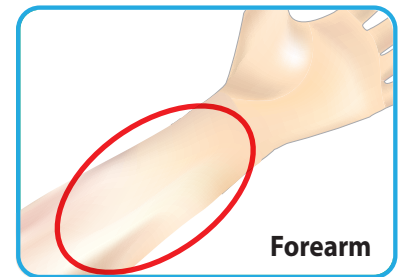
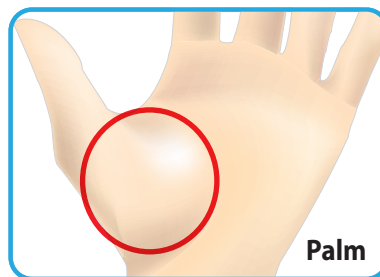
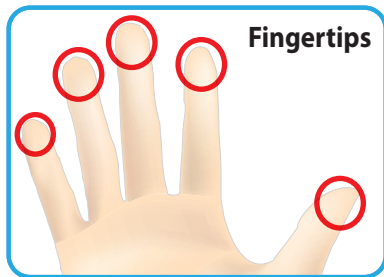
The GlucoSure Link Blood Glucose Monitoring System is a consistent and reliable assistant to monitor your daily glucose level. Its Bluetooth wireless connectivity enables each test result to be seamlessly transmitted to your smart mobile device keeping track of your conditions as well as sharing the data with your healthcare provider for professional guidance.

APEXBIOTM

GlucoSure™ Link Blood Glucose Monitoring System

The GlucoSure Link Blood Glucose Monitoring System provides an easy and precise way to measure blood glucose using fresh capillary whole blood taken from fingertips, palms, or forearms.

More Testing Sites



Specifications

Measurement Range: 20-600 mg/dL (1.1-33.3 mmol/L)

Test Time: 6 Seconds

Sample Volume: $\geq 0.8 \mu\text{L}$

Hematocrit Range: 30-50%

Memory: 300 Test Results with Date and Time

Result Averaging: 7, 14, and 30 Days Averaging

Data Transfer: Bluetooth / PC Link

Dimensions: 93L x 58W x 20.5H (mm)

Weight: 79g with Batteries

Battery: 2 Alkaline AAA Battery

Operating Temperature: 10°C-40°C

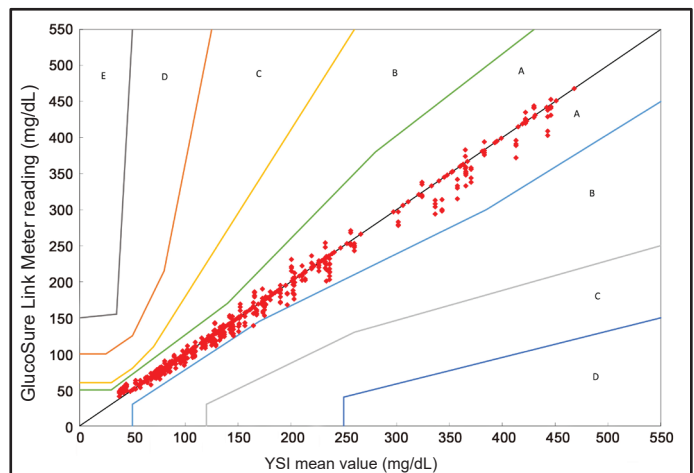
Relative Humidity: 20-85%

Storage/Transport Condition:

Meter at -20°C-50°C, <93%RH

Test Strips at 4°C-30°C, 20-85%RH

Precision and Accuracy performance according to ISO15197:2013



Accuracy for glucose level < 100 mg/dL (5.56 mmol/L)

Within ± 5 mg/dL	Within ± 10 mg/dL	Within ± 15 mg/dL
113/180 (62.8%)	155/180 (86.1%)	179/180 (99.4%)

Accuracy for glucose level ≥ 100 mg/dL (5.6 mmol/L)

Within $\pm 5\%$	Within $\pm 10\%$	Within $\pm 15\%$
249/420 (59.3%)	375/420 (89.3%)	417/420 (99.3%)

Total within ± 15 mg/dL (0.8 mmol/L) & $\pm 15\%$

596/600 (99.3%)

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* Specifications may vary according to different authorized bodies.

* Actual content of the product is subject to change without notice.

