

HemoGo

Blood Hemoglobin Test System

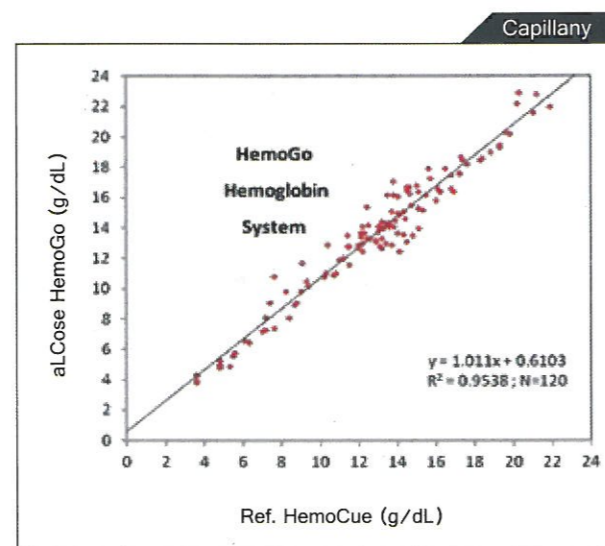
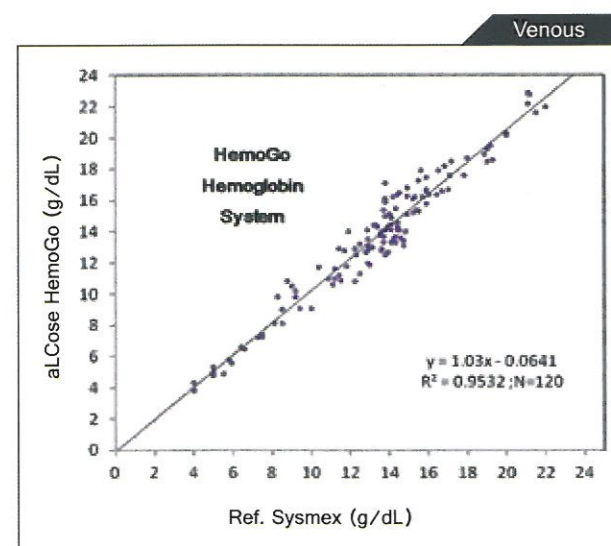
Specification

Methodology	Electrochemistry
Test Results Unit	Hb: g/dL, mmol/L / Hct: %
Measurement Time	40 seconds
Sample Volume	1.2 ul
Sample Type	Capillary and venous blood
Measurement Range	3-23 g/dL
Memory	400
Calibration	No Coding
Operation Condition	Temp 15-40 °C /Humi < 90%
Storage Condition	Meter -20-46 °C /Strip 15-40 °C
Battery	CR2032 (1 Coin battery)
Size	87X50X18.8mm
Weight	2.65oz(50.5g)

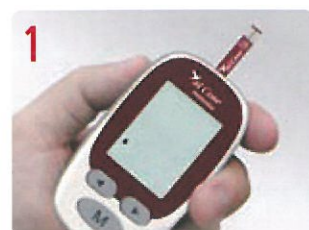
High Performance

- Wide Hct Range: 10-70%
- High Precision : total CV \leq 3%
- High Accuracy : R²=0.95

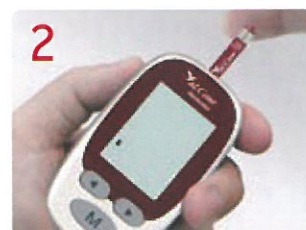
Accuracy



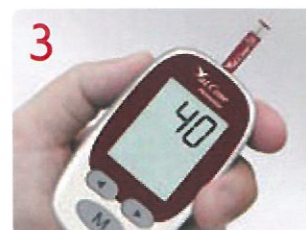
Easy Testing



Insert strip and auto turn on meter.



Apply a drop of blood sample.



Obtain results in 40 seconds.



Hb and Hct test result.

jjPlus medical



HemoGo

Blood Hemoglobin System



- Advanced biosensor technology.
- Suited for use in blood banks, donation centers, mobile transfusion station.
- Automatic Hct calculation.
- Small whole blood sample.
- Result in 40 seconds.



For Professional Use

aLCoSe®