

TRUEHb[®] HEMOMETER



Raj Biosis Private Limited

TRUEHb stands for accuracy

*TRUEHb fits into your palm to provide point of care testing. It leverages our powerful and innovative **nano-bioelectronic** technology to give lab standard results in less than a minute.*

Seamless services and product quality makes TRUEHb a reliable tool for diagnostics and care.

Proudly Made in India

*To learn more about the system, please visit our website
www.truehb.com*

An option instead of a lab

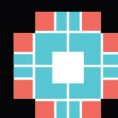
- ▶ Intelligent self calibration sensors and algorithms
- ▶ Test strips with lot-to-lot reproducibility and intelligent batch code algorithms
- ▶ Date and time storage for more than 1000 results

An answer to complexities

- ▶ Capillary, venous or arterial whole blood sample
- ▶ Easy record maintenance using mobile application

www.rajbiosis.com

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TRUEHb HEMOMETER

Specifications

Dimensions & Weight

Length	133 mm
Width	58.4 mm
Thickness	10 mm
Screen Size	1.7 inch
Weight	60 gm

Operations & Outcomes

Blood Sample Volume	8 μ L
Time Taken	60 sec
Operating Temperature	5-45 $^{\circ}$ C
Accuracy	< 5% CV
Specificity	100 %
Range of Measurement	2-21 g/dL
Rechargeable Battery	3.6 V

Features

- Auto Calibration
- 1000 Reading storage
- User Friendly Intuitive Operation
- USB Connectivity for PC Viewing/Printing

Instructions For Use



Step 1

Place test strip in the test zone



Step 2

Prick finger and apply drop of blood on test area

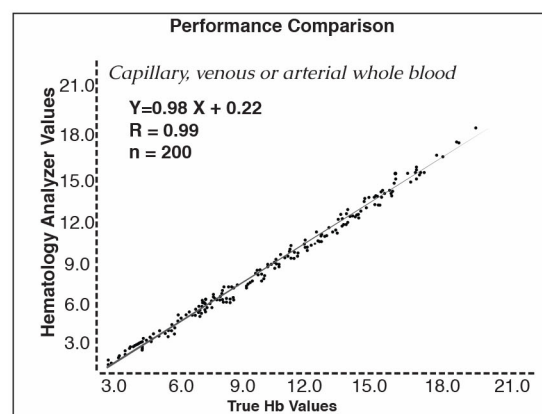
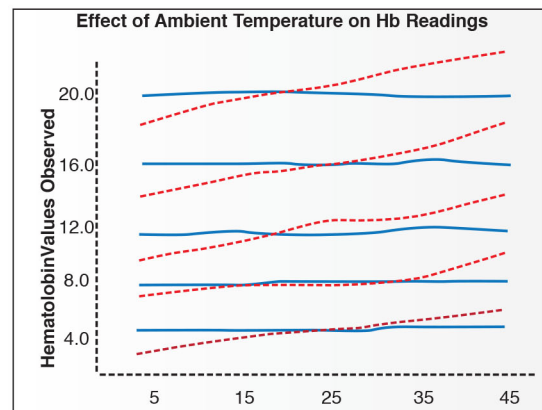


Step 3

Wait less than a minute to read the result

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Performance Extract



*Results as per performance validation study of TrueHb conducted at All India Institute of Medical Science (AIIMS), New Delhi