

URIT

URIT-12 Hemoglobin Meter



- Fast hemoglobin and HCT test within 10 seconds
- Accurate & Reliable Result
- Easy 3- step operation

Global Diagnostics Supplier

Specifications

URIT-12 Hemoglobin Meter

Parameter: Hemoglobin, HCT (Hematocrit)

Principle: Optical reflectance

Sample: Capillary or venous whole blood (13~15 ul)

Strip: H12 Hemoglobin Test Strip

Speed: ≤ 10 seconds

Measuring Range: 4.0g/dL ~ 24.0g/dL (g/L optional)

Memory: 250 test results

Quality Control: HQ-A Hemoglobin control solution

Calibration: Factory calibrated according to ICSH

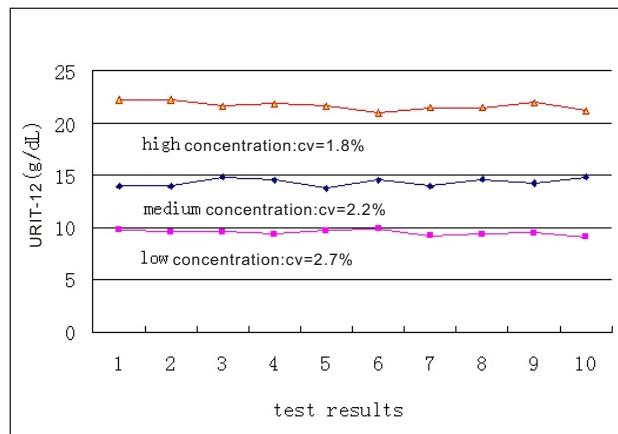
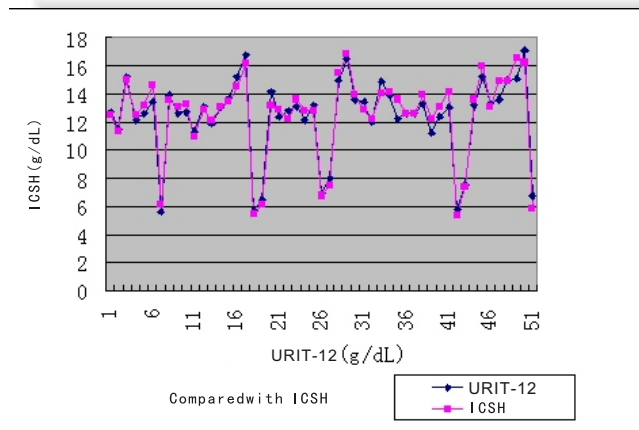
Automatization: Self-checking, auto-judging and displaying malfunction

Power: DC 6V (Two CR2032 Batteries)

Dimension: 102mm × 50mm × 19mm

Accuracy: accuracy ≥ 96%, the correlation is very good in the comparison between URIT-12 and ICSH method.

Precision: CV < 5%, testing samples including high, medium & low concentration, the CV of 10 repeated test results is 1.8%, 2.2%, 2.7% respectively.



Operation



STEP 1

Turn on the meter, insert the test strip



STEP 2

Apply blood sample to the test strip



STEP 3

Read the test result

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