

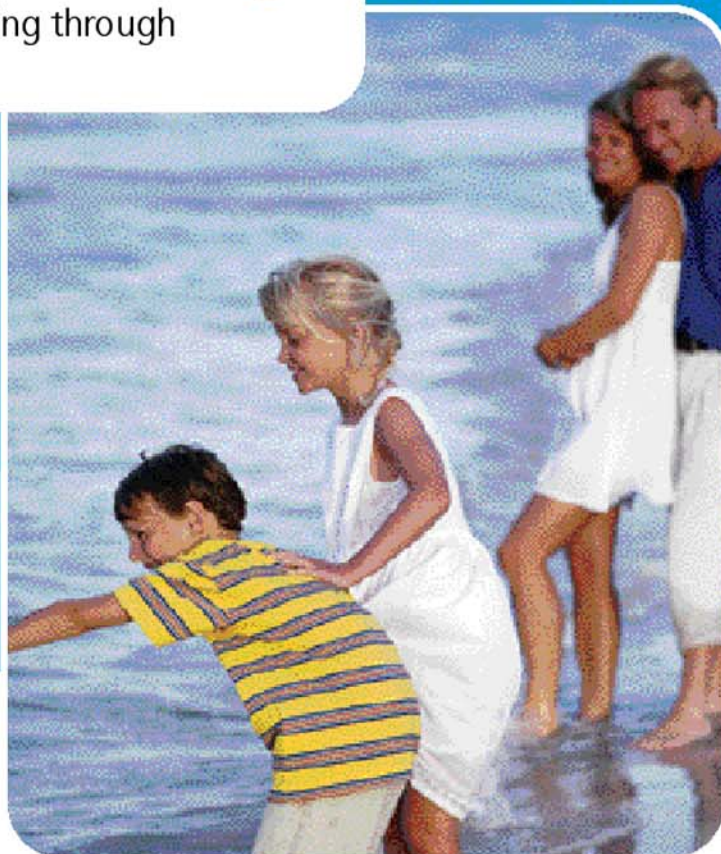
Glucose monitoring system CareSens II

All in one convenience, Painless, and Credibility

Accurate, complete blood glucose monitoring through advanced biosensor technology



*Faster
Easier
Less Painful*



Rapid test results

- Test results appear in just five seconds.
- Alternate site testing from your fingertip, palm, forearm, upper arm, thigh, or calf.

Useful memory function

- 250 value memory with time and date.
- Indicate a mean value for 14 days.

Smart data management

- Download test results to your PC with CareSens PC care cable.

Specifications

- Test Range : 20-600 mg/dL (1.1-33.3 mmol/L)
- Sample Size : Minimum 0.5 µl
- Test Time : 5 seconds
- Test Sample : Fresh capillary whole blood
- Calibration : Plasma-equivalent
- Assay Method: Electrochemical
- Battery Life : 1,000 tests
- Power : 3.0 V Lithium battery (disposable, type CR2032)
- Memory : 250 blood glucose values
- Dimensions : 95 X 40 X 18 (mm)
- Weight : 44 g (battery included)

Operating Range

- Temperature : 10-40°C / 50-104°F
- Relative Humidity : 10-90%
- Hematocrit : 20-60%





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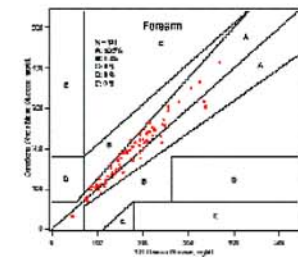
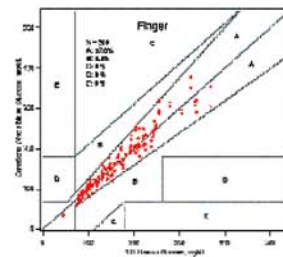
Alternative site blood collection

CareSens, allows alternative site monitoring where fewer nerve endings exist to greatly reduce pain associated with drawing blood for testing.

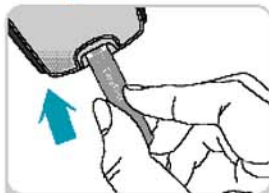


Accurate Results with Fingertip or alternative Site Testing

The CareSens Meter guarantees, with proper use, accurate blood glucose measurement regardless of sample location. Whether a sample is drawn from fingertip, forearm, palm, abdomen, or thigh, the results are accurate.



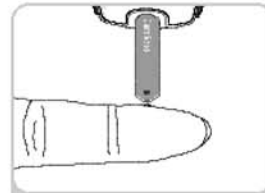
Easy to use



1. Insert test strip



2. Match the code number



3. Apply blood sample



4. Result in 5 seconds

i-SENS

World class large capacity manufacturing facility in Korea



Based on state-of-the-art biosensor technology, CareSens products are exported all over the world



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