



Specifications

Feature	Specification
Measurement Range	10 - 600 mg/dL (0.6 - 33.3 mmol/L)
Result Calibration	Plasma-equivalent
Sample	Fresh whole blood (Capillary and Neonatal)
Minimum Sample Size	0.8 µL
Test Time	5 seconds
On/Off Source	Two (2) CR 2032, 3.0V coin batteries
Battery Life	Minimum of 3,000 measurements (without considering data transfer and test reminder alarm)
Glucose Units of Measure	The meter is pre-set to either millimoles per deciliter (mg/dL) or milligrams per liter (mmol/L) depending on the standard of your country
Memory Storage	Up to 300 results with time and date
Automatic Shutoff	2 minutes after last action
Meter Size	91 mm × 58 mm × 20 mm
Display Size	40.2 mm × 36 mm
Weight	66g (with battery installed)
Operating Temperature	5 - 45°C
Operating Relative Humidity	10 - 90%
Data Port	9600 baud, 8 data bits, 1 stop bit, no parity
Hematocrit Range	20 - 70%

Catalog

Product Name	Catalog No.	Contents
On Call [®] Chosen Blood Glucose Monitoring System	G114-106 ✓	1 Meter 1 Lancing Device 1 Quick Reference Guide 1 Clear Cap (for testing on forearm and palm) 10 Test Strips 1 Manual 1 Log Book 1 Control Solution 1 1 Carrying Case 1 Warranty Card 10 Lancets 1 Quick Start Guide
On Call [®] Chosen Blood Glucose Meter	G114-116 ✓	1 Meter 1 Quick Start Guide 1 Clear Cap (for testing on forearm and palm) 1 Lancing Device 1 Quick Reference Guide 1 Manual 1 Log Book 1 Carrying Case 1 Warranty Card
	G114-126 ✓	1 Meter 1 Manual 1 Warranty Card 1 Lancing Device 1 Carrying Case 1 Clear Cap (for testing on forearm and palm) 1 Control Solution 1 1 Quick Reference Guide 10 Lancets 1 Log Book
	G114-136 ✓	1 Meter 1 Quick Reference Guide 1 Clear Cap (for testing on forearm and palm) 1 Control Solution 1 1 Log Book 1 Manual 1 Warranty Card 1 Carrying Case
On Call [®] Chosen Test Strips	G134-106 ✓	25 Test Strips (25/vial) 1 Package Insert
		50 Test Strips (25/vial) 1 Package Insert
		100 Test Strips (25/vial) 1 Package Insert
	G134-116 ✓	25 Test Strips (Individually Foil Wrapped) 1 Package Insert
On Call [®] Chosen Lancets	G124-106 ✓	100 Sterile Lancets (25/bag)
On Call [®] Chosen Lancing Device	G124-116 ✓	1 Lancing Device 1 Package Insert
On Call [®] Chosen Dual Control Solution	G124-126 ✓	1 Control Solution 1 (2 ml/bottle) 1 Control Solution 2 (2 ml/bottle) 1 Package Insert
On Call [®] Diabetes Management Software Kit	G124-13A	1 Installation Disk 1 USB Data Transfer Cable

✓ CE Marked for sale in the European Community



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Choose the Best for Your Health

- Fast and Reliable Results
- Enhanced Accuracy with Hematocrit Auto-correction Technology
- Safe and Hygienic Features

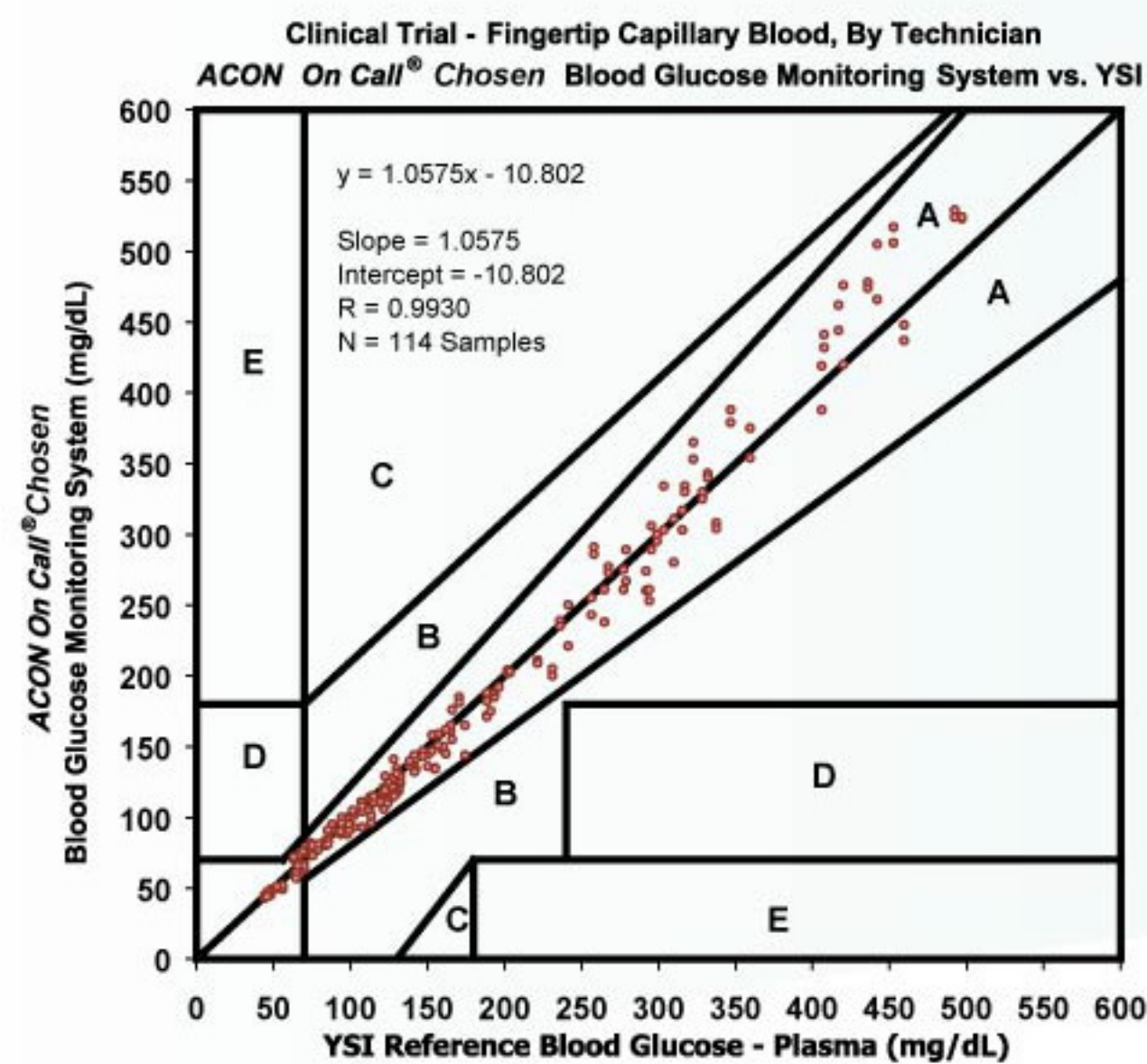
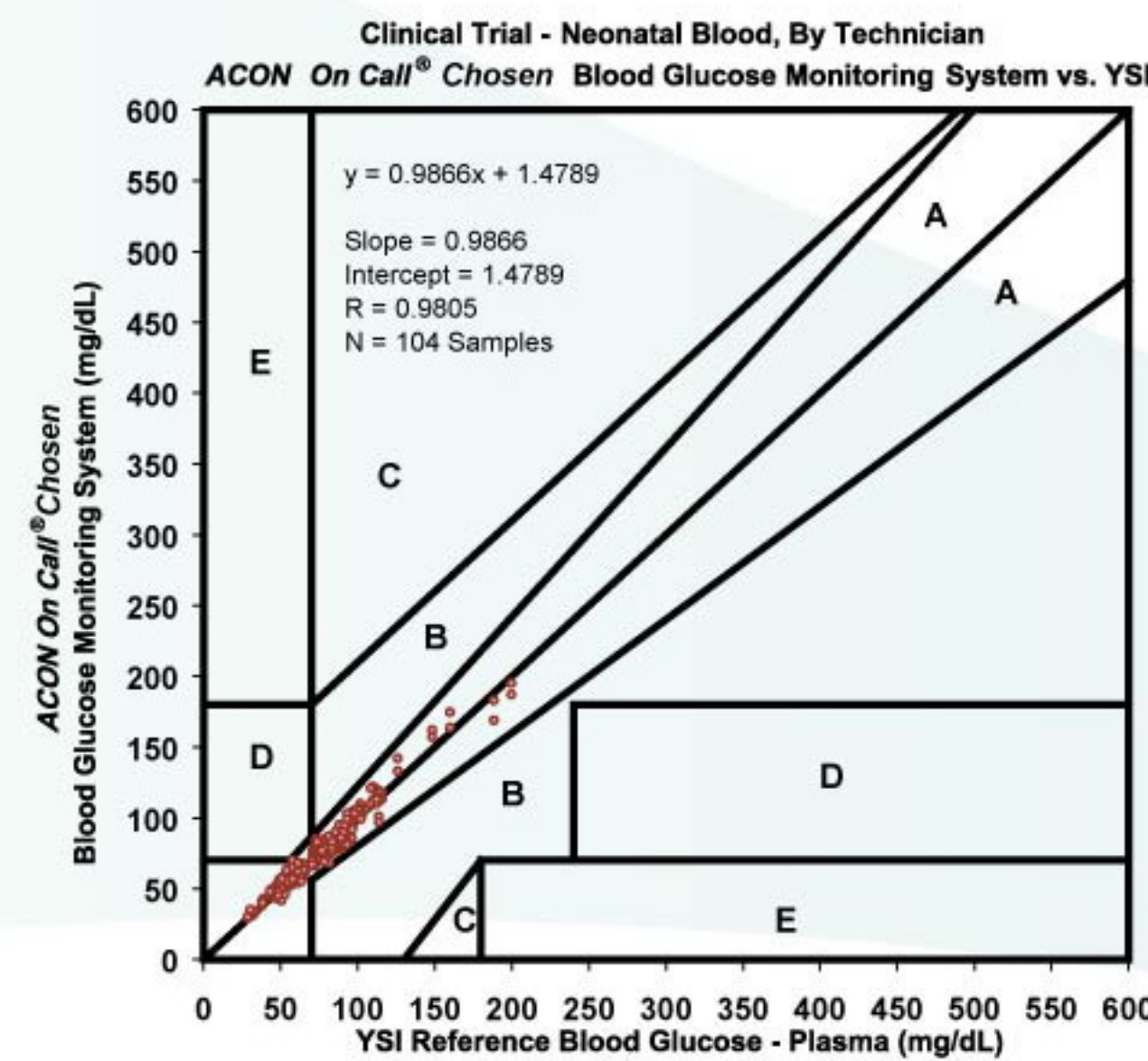
Fast and Reliable Results

- Easy 2 step operation
- Accurate results in just 5 seconds
- Tiny blood sample (0.8 µL)
- Clinically proven accuracy

Enhanced Accuracy with Hematocrit Auto-correction Technology

Advanced HCT auto-correction technology is applied to the *On Call® Chosen* Blood Glucose Monitoring System, which allows it to be able to test blood with very high (70%) and very low (20%) hematocrit levels including neonatal blood* and anemic blood*.

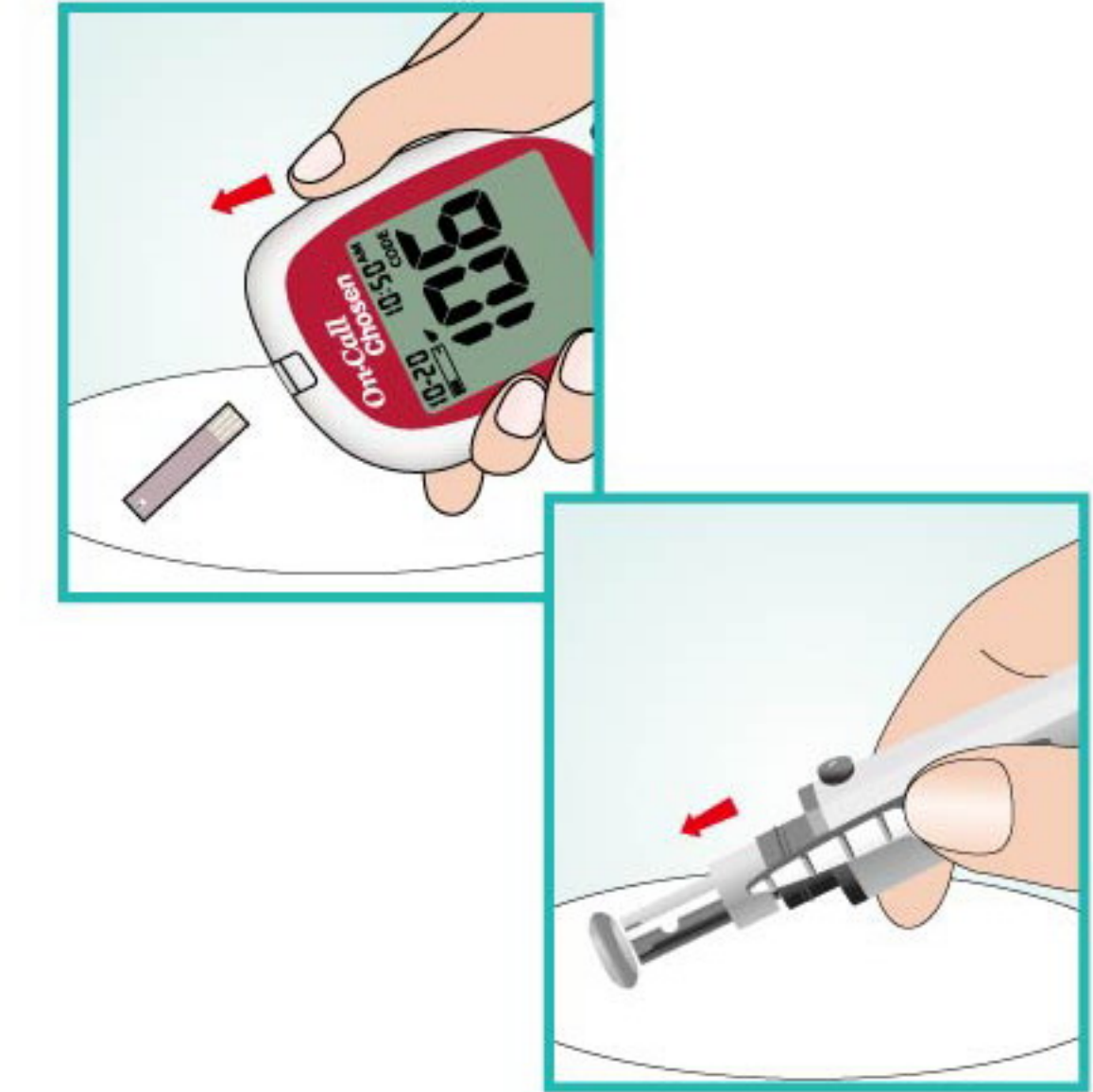
Extensive clinical studies prove the accuracy of *On Call® Chosen* Blood Glucose Monitoring System with fresh capillary blood and neonatal blood.



- * Neonatal blood contains a higher hematocrit level (51-65%) and lower glucose concentrations (20-80 mg/dL or 1.1-4.4 mmol/L) than normal healthy blood.
- * Anemic blood may contain a hematocrit level less than 33%. The *On Call® Chosen* Blood Glucose Monitoring System provides a wide 20-70% hematocrit range.

Safe and Hygienic Features

- Strip and lancet ejectors allow users to dispose of used strips and needles without contact



- Individually packaged strips extend the strips' shelf life to 24 months



Advanced Features for Better Diabetes Management

- 5 customizable test reminders help users test at specific times of the day
- Ketone and Hypo & Hyper indicators remind users to take necessary action
- Meal-markers included to monitor results before and after meals
- 300 test memory and 7, 14, 30, 60 and 90-day averages allow users to quickly identify blood glucose trends
- Long battery life lasts up to 3,000 tests
- Compatible with *On Call®* Diabetes Management Software for extensive data management

