



One-Step HbA1c Testing



(Method) Boronate Affinity Chromatography

Battery Integrated

(O) Portable, Compact

(CV) Cv<3%, Excellent Correlation With HPLC

RFID For Batch Management

(€) CE Marked





>> One-Step Operation

>> Fully Automatic



Place cartridge in analyzer



Push bead into reagents

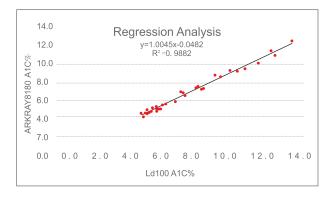


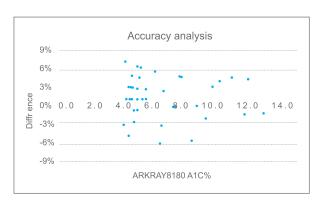
03
Insert sample into cartridge

>> Reliable

IFCC calibrator	Normal	Abnormal	Normal	Abnormal
Mean HbA1c%	5.4	9.6	5.3	9.2
CV (%)	2.5%	1.9%	2.4%	1.8%

>> Accurate







>> Specifications

Model	LD-100	Storage Condition	Analyzer:10-60°C; Test kit: 2~8°C
Operating Type 1-Step, fully automatic		Shelf-Life of Test Kit	9 months
Measurement Time	Less than 3 minutes	Voltage	12VDC-3.33A
Sample Type	Whole blood	Weight	800gs
Sample Volume	4ul	Dimensions	220(w)x150(L)x120(H)mm
Measurement Range HbA1c 4.0~15%(NGSP Unit) eAG 68-385mg/dl(mmol/l)			Color touch screen
Operating Condition	Temperature:15~35°C Humidity:15~80%R.H	Other Features	External printer (Blue-tooth) USB Port, LIS Support

Dain Souls Banda R. Atthe 180. V. Oicela, G. P. M. neau, Ph. S. SKI, director's specyfice.

SSS Stering Committee Chair NGSP Network Coordinates SRI, director's specyfice.