

More convenient than ever

CLOVER[®] A1c[®] Plus

HbA1c Monitoring System

- For use with CloverA1c[®] Plus Test Cartridge only
- For measuring hemoglobin A1c
- For professional use only

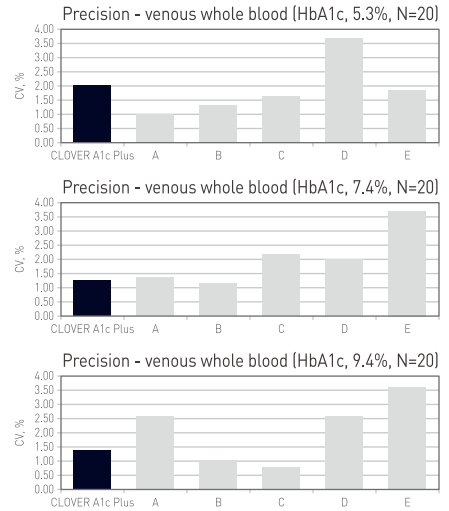
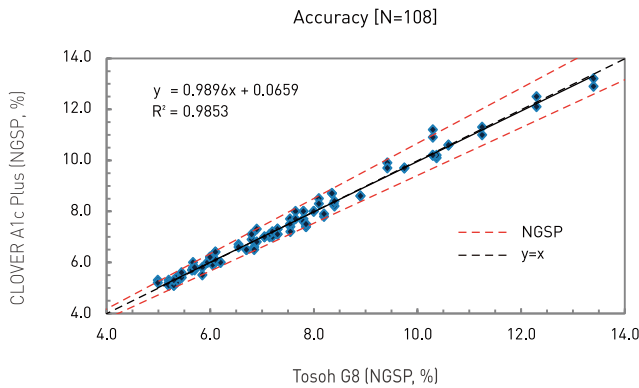



OSANG Healthcare

infopia



Evaluation



Specification

Sample type	Capillary whole blood, Venous blood with anticoagulant
Test range	20~130 mmol / mol(IFCC), 4.0~14.0%(NGSP)
Sample size / Test time	4µl / 5min.
Storage temperature	· Meter : 2~45°C(36~113°F) · Cartridge : 2~32°C(36~90°F)
Operating temperature	10~40°C(50~104°F)
Option	PC Application Software, Barcode Scanner (Patient and Operator information), Thermal Printer

Easy to use

01 Open the Lid

Open the lid of the analyzer.

02 Insert Cartridge

Insert the cartridge.

03 Shake Reagent Pack

Shake the reagent pack 5~6 times.

04 Collecting Sample

Collecting the blood sample at the sampling area.

05 Insert Reagent Pack

Insert the reagent pack into the cartridge in the analyzer.

06 Close the Lid

Close the lid of analyzer.

07 Remaining time

The remaining test time is displayed.

08 HbA1c result

The HbA1c is displayed after 5 minutes.