

More convenient than ever

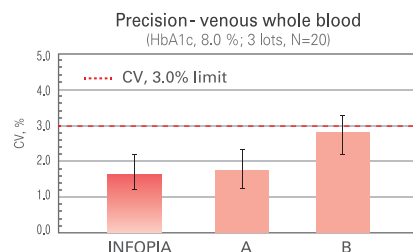
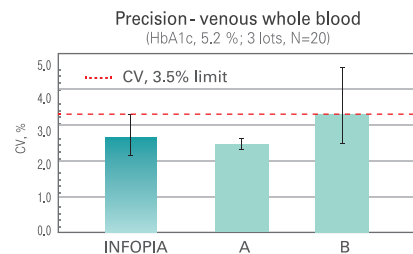
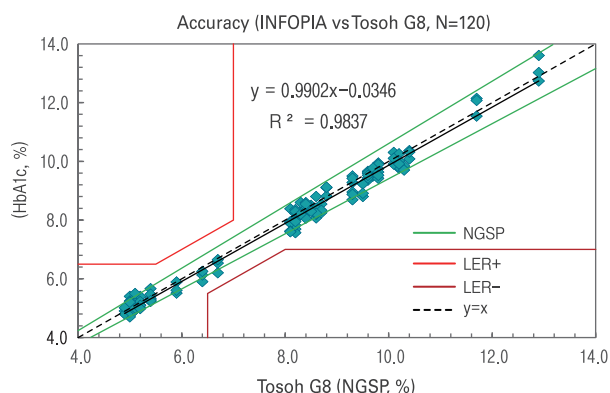
CLOVER[®] A1c[™] Self

- Fully Automatic
- Boronate Affinity
- Spectrophotometry



Health care,
Human care,
Happy care

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	4 μ l / 5min.
Storage temperature	• Meter : 10~35°C(50~95°F) • Cartridge : 2~32°C(36~90°F)
Operating temperature	17~32°C(63~90°F)
Option	PC Application Software, Barcode Scanner (User ID), Thermal Printer, Blood Glucose Module ※ Enable to connect Blood Glucose Module

Easy to use

01

Open the analyzer.

02

Insert the cartridge.

03

Shake the reagent pack 5~6 times.

04

Place the blood sample (4 μ l) at the sample collecting area.

05

Insert the reagent pack into the cartridge in the analyzer.

06

Close the cover of analyzer.

07

The test starts automatically by closing the cover, and the test result time countdown is displayed.

08

After 5 minutes, when the test is over, the HbA1c% is displayed.