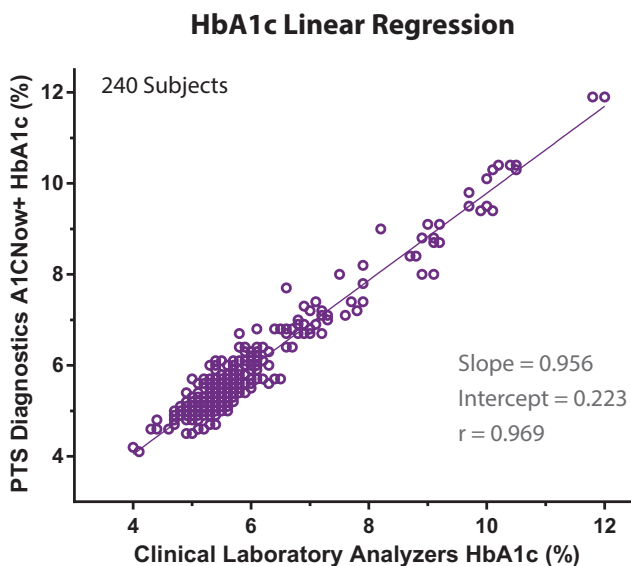


Lab Quality Results at the Point of Care¹

The A1CNow^{®+} system provides healthcare professionals with a fast, easy, and accurate fingerstick method of obtaining HbA1c results anywhere, including the exam room. In 5 minutes, clinicians have information to provide real-time consultation with a patient. The A1CNow⁺ system is instrumental to diabetes management.



Comparison of A1CNow⁺ Relative to the Clinical Laboratory¹



Accuracy

Average Bias = -0.03 %A1C
Bland-Altman (95% confidence) =
-0.6 to +0.5 %A1C

Lab Analyzers Used in Evaluations:

Tosoh G8,
Roche Cobas[®] Integra 400 plus,
Roche Cobas c513,
Roche Cobas Integra 800,
Beckman Coulter AU5400,
Siemens Dimension[®]

Precision

(14 samples / 10 replicates each)
Average %CV = 3.34%

The A1CNow⁺ system has demonstrated accuracy equivalent to clinical laboratory analyzers.¹

NGSP Certification Assures Accuracy



The A1CNow⁺ system is annually certified by the National Glycohemoglobin Standardization Program (NGSP). Having successfully completed rigorous testing requirements, the A1CNow⁺ system was awarded a Certification of Traceability to the Diabetes Control and Complications Trial (DCCT) Reference Method.² This analyzer was designed to be as accurate as sending blood to a lab, allowing medical professionals to have informed conversations about how patients are managing their diabetes in minutes, not days.

A1CNow⁺

More efficient than the lab

- Results in 5 minutes
- Small (5 µL) blood sample from fingerstick
- Portable – use in multiple exam rooms
- Easy to use – minimal training required
- Reimbursable



A1CNow⁺ system
(10-count test kit)
3024



A1CNow⁺ system
(20-count test kit)
3021



1. Summary of 2017 Evaluations Comparing the A1CNow⁺ System to Clinical Lab Analyzers. Data on file.
2. <http://www.ngsp.org/bgground.asp>

A1CNow is a trademark of Polymer Technology Systems, Inc.
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To place your order, call (317) 870-5610