



Make Every Minute Count

AFINION™ HbA1c

Consultations with patients who do not have their lab results are challenging and inefficient. Point-of-care HbA1c testing can improve operational efficiency and lead to increased patient motivation and satisfaction.¹⁻⁴



6.2%

7.1%

8.4%



3-MINUTE
TEST TIME



HIGHLY ACCURATE
RESULTS

- ✓ NO INTERFERENCE FROM COMMON Hb VARIANTS
- ✓ NGSP AND IFCC CERTIFIED
- ✓ CLIA WAIVED



AFINION™ 2



AFINION™ HbA1c

The Afinion™ HbA1c is a simple fingerstick test that provides a patient's HbA1c value within minutes, during the consultation.

- 1.5 µL sample volume
- Capillary and venous whole blood sample material
- Measuring range: 4%–15% HbA1c
- 3 months of room temperature storage
- Ready-to-use controls in two levels

BENEFITS OF POINT-OF-CARE TESTING

The 3-minute Afinion HbA1c test fits perfectly within the workflow:

“Point-of-care HbA1c testing represents an opportunity for improved care of people with diabetes.”

— Egbunike V, et al. *Diabetes Educator*. 2013;39:66-73.

“Point-of-care testing for HbA1c provides the opportunity for more timely treatment changes.”

— ADA. *Diabetes Care*. 2018;41(Suppl 1):S55-S64.

AFINION™ 2 ANALYZER

The Afinion™ 2 Analyzer is the result of years of continuous product innovation and refinement and delivers actionable point-of-care test results in just a few minutes.

With its compact size and short test times, the Afinion™ 2 System is ideal for point-of-care testing in physician offices, clinics, community health centers and hospital outpatient clinics. From just a small urine sample or fingerstick whole blood sample, lab-accurate results for ACR and HbA1c are made available during the consultation.

PRODUCT NAME	CPT® CODE	PRODUCT CODE
AFINION™ HbA1c	83036 QW	1116974
AFINION™ HbA1c CONTROL KIT		1116975
AFINION™ HbA1c Dx	83036	1116794
AFINION™ ACR	82043, 82570	1116972
AFINION™ 2 ANALYZER		1116980

1. Shepard MD. *Clin Biochem Rev*. 2006;27(3):161-70.

2. Laurence CO, Gialamas A, Bubner T. *Br J Gen Pract*. 2010;60(572):e98-e104.

3. Miller CD, Barnes CS, Phillips LS, et al. *Diabetes Care*. 2003;26(4):1158-63.

4. Crocker JB, Lee-Lewandrowski E, Lewandrowski N, et al. *Am J Clin Pathol*. 2014;142:640-6.

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3-STEP PROCEDURE

- 1 Collect the sample with the integrated sampling device.



- 2 Place the sampling device back in the test cartridge.



- 3 Place the test cartridge in the analyzer and close the lid. The processing starts automatically.

