



SIMPLY MORE EFFICIENT.

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 minutes.



Afinion™ 2 Analyzer

ABOUT

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

BENEFITS TO POINT-OF-CARE TESTING

Reduced workload in the practice:¹

- Fewer follow-up calls
- Fewer follow-up letters
- Fewer patient revisits

More informed decision-making improves patient-clinician relationships, patient motivation and attitude.²

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.



TESTS

Afinion tests can be used with both the Afinion 2 Analyzer and the Afinion AS100 Analyzer.



AFINION™ HbA1c

Product Code: 1115015



AFINION™ ACR

Product Code: 1115020

FACTS

- Size: 7.2 x 7.5 x 13.0 (in)
- Weight: 7.5 lbs.
- LCD color touch display
- Patient/Operator ID and Patient/Control results stored in memory
- No maintenance required
- No operator calibration
- Extensive and comprehensive failsafe systems prevent the possibility of erroneous results
- QC and operator lockout

CONNECTIVITY

The Afinion 2 Analyzer can reliably transfer test results to an information system. The Afinion 2 Analyzer connectivity automatically transfers patient and control results via an Ethernet cable to a connected LIS/HIS system via TCP/IP networking using the protocols POCT1-A, HL7, ASTM 1381-85

(low level) or ASTM 1394-97 (high level), selectable by configuration. With built-in connectivity the Afinion 2 Analyzer can communicate with LIS and HIS systems to share and manage data more effectively, contributing to better patient management everywhere.