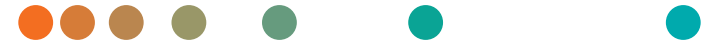


# Atellica DCA Analyzer Featuring Auto-Checks Technology

[siemens-healthineers.com/atellica-dca-analyzer](https://siemens-healthineers.com/atellica-dca-analyzer)



Offering lab-quality\* results in only 5 minutes, the Atellica® DCA Analyzer is designed to make diabetes testing fast and efficient for patients, providers, and organizations. Employing our trusted, proprietary Auto-Checks™ technology, the Atellica DCA Analyzer runs internal checks and system calibrations before and during every single test. This is diabetes testing, evolved.



## Sample Volume and Integrity Check

Mitigates risk of sample collection errors



## Optical Clarity Check

Verifies working order of components



## Measurement Precision Check

Conducts multiple readings of each measurement to calculate and verify %CV is in range



## Thermal Verification

Temperature of entire testing process monitored every second



## Cartridge Temperature Check

Verifies cartridge is within appropriate operating range



## Environmental Calibration

Adjusts for room temperature and altitude



## Air Flow Check

Verifies proper air circulation and filter operation



## Internal Bar-code Reader

Automatically reads cartridge lot information, expiration date, and calibration values



\*Results comparable or equivalent to those produced by core laboratory equipment.

Published by Siemens Healthcare Diagnostics Inc. · 40-23-DX-2333-76-1 · HOOD05162003331992 · 02-2023 · ©Siemens Healthcare Diagnostics Inc., 2023

Atellica, Auto-Checks, and DCA are trademarks of Siemens Healthcare Diagnostics Inc.

Not available for sale in the U.S.A. Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

**SIEMENS**  
**Healthineers**