

# SIEMENS

## Ensure testing compliance at point-of-care coordinated sites

### DCA Vantage Diabetes Care Analyzer

[www.siemens.com/diagnostics](http://www.siemens.com/diagnostics)

#### Oversee multiple DCA Vantage Analyzers and operators

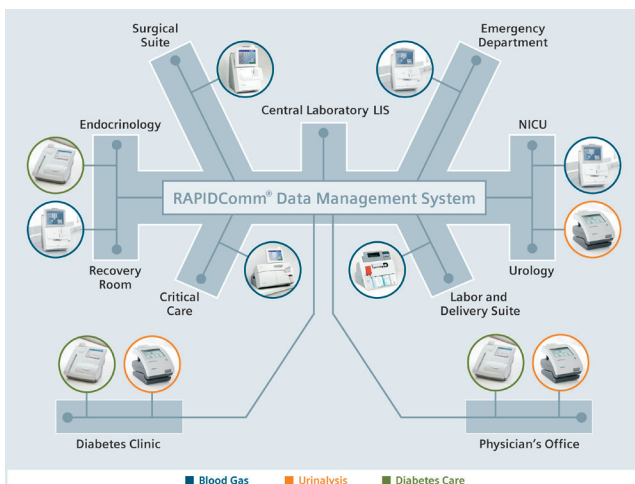
When the DCA Vantage® Analyzer is supported by the RAPIDComm® Data Management System, point-of-care coordinators can standardize analyzer procedures, increase testing compliance, and significantly improve risk management.



#### Easy connectivity for improved testing compliance

- Fast, two-way communication to LIS/HIS, RAPIDComm Data Management System, or third-party data manager
- Automatic upload of patient/QC results and information
- Enforce QC testing and more stringent QC protocols
- Establish additional safeguards to further protect patient privacy

#### Take point-of-care testing oversight to a new level

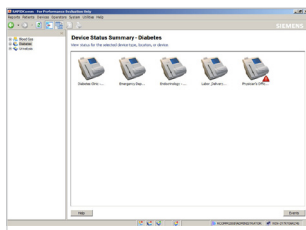


- Monitor device status and troubleshoot multiple connected DCA Vantage analyzers in real time, from a central location
- View individual instrument status details, and spot potential problems in advance
- Review and report patient results
- Generate the QC reports and audit trails that drive accredited point-of-care testing
- Manage and certify operators, control their level of access, and require them to perform QC checks before a test can be run
- Connect multiple Siemens point-of-care analyzers — including blood gas, urine chemistry, and diabetes care systems — through a single interface to the LIS/HIS

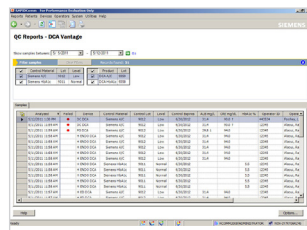
Answers for life.

## Maximize efficiency with the RAPIDComm Data Management System

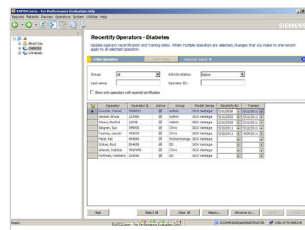
When remote DCA Vantage Analyzers are supported by the RAPIDComm Data Management System, point-of-care coordinators can manage and control the entire testing process from a central location.



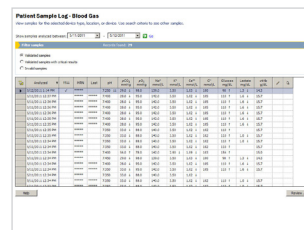
View the device status summary



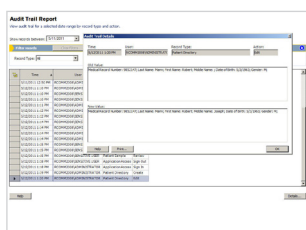
Generate QC reports for accreditation inspections



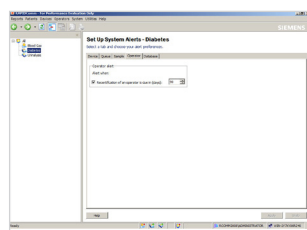
Authorize and certify operators



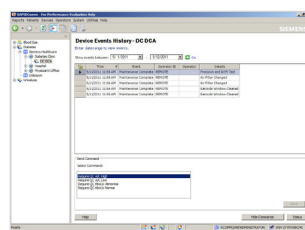
Safeguard sensitive patient information



Review audit trail reports



Customize the system alerts



Review an instrument's detailed event history

Result	Reporting Unit
HbA1c (NGSP certified/ CLIA waived)	Dual reporting as % and mmol/mol
Estimated Average Glucose*	mg/dL or mmol/L
Albumin	mg/L
Creatinine	mg/dL or mmol/L
Albumin-to-Creatinine Ratio	mg/g or mg/mmol

### DCA Vantage Analyzer — A spectrum of dependable, quantitative results

- Flexible reporting of NGSP, IFCC, JDS, and Mono-S units
- HbA1c results can be reported as Estimated Average Glucose (eAG) values\* in the same units (mg/dL) that patients' home glucose meters display

\*Not available in the U.S.

Siemens Healthcare Diagnostics, a global leader in clinical diagnostics, provides healthcare professionals in hospital, reference, and physician office laboratories and point-of-care settings with the vital information required to accurately diagnose, treat, and monitor patients. Our innovative portfolio of performance-driven solutions and personalized customer care combine to streamline workflow, enhance operational efficiency, and support improved patient outcomes.

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