Ensure testing compliance at point-of-care coordinated sites

DCA Vantage Diabetes Care Analyzer

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.

![Image of device status summary](https://www.siemens.com/diagnostics)

View the device status summary

![Image of QC report generation](https://www.siemens.com/diagnostics)

Generate QC reports for accreditation inspections

![Image of operator authorization and certification](https://www.siemens.com/diagnostics)

Authorize and certify operators

![Image of patient information safeguarding](https://www.siemens.com/diagnostics)

Safeguard sensitive patient information

![Image of audit trail review](https://www.siemens.com/diagnostics)

Review audit trail reports

![Image of system alert customization](https://www.siemens.com/diagnostics)

Customize the system alerts

![Image of instrument event history review](https://www.siemens.com/diagnostics)

Review an instrument's detailed event history

<table>
<thead>
<tr>
<th>Result</th>
<th>Reporting Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>HbA1c (NGSP certified/CLIA waived)</strong></td>
<td>Dual reporting as % and mmol/mol</td>
</tr>
<tr>
<td><strong>Estimated Average Glucose</strong></td>
<td>mg/dL or mmol/L</td>
</tr>
<tr>
<td><strong>Albumin</strong></td>
<td>mg/L</td>
</tr>
<tr>
<td><strong>Creatinine</strong></td>
<td>mg/dL or mmol/L</td>
</tr>
<tr>
<td><strong>Albumin-to-Creatinine Ratio</strong></td>
<td>mg/g or mg/mmol</td>
</tr>
</tbody>
</table>

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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