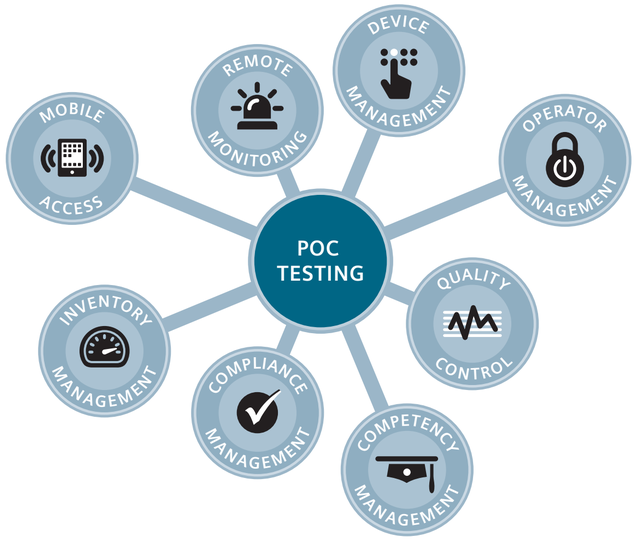

RAPIDComm® Data Management System – Remotely manage multiple CLINITEK Status Connect Systems from a central location

A complete, efficient urinalysis solution from one source:

Why RAPIDComm Data Management System?

Manage data from multiple analyzers in one central location

- Review QC data and generate customized reports
- Query hospital system for patient demographics
- Manage operator data and download operator lists to analyzers

Remotely monitor and control multiple analyzers in multiple locations without physically visiting sites

- Monitor analyzer status and events
- QC lockout – prevent testing if QC regimen is not followed or QC fails
- Perform operator lockout if recertification is overdue
- Automatically recertify operators
- Customizable set-up configuration can be downloaded to all analyzers

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Product availability may vary from country to country and is subject to varying regulatory requirements. Please contact your local representative for availability.

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How can I effectively manage point-of-care urinalysis testing?

CLINITEK Status Connect System: Flexible connectivity solutions that deliver testing oversight to point-of-care urinalysis

Introducing
the CLINITEK Status Connect System, your solution for better management.

CLINITEK Status® Connect System brings connectivity and testing oversight to point-of-care urinalysis for improved risk management

Flexible connectivity facilitates integration of urinalysis testing for improved documentation and billing

- Connect to your hospital's LIS/HIS or point-of-care data management software
- Store data from multiple testing locations in a central database
- Automatically transmit patient data and QC results
- Flexible connectivity via serial, ethernet or wireless connection and supports HL7 and POCT1-A2 communication protocol

Advanced operator management provides an additional level of security to improve risk management

- Stores up to 700 operator IDs per analyzer
- Prevents unauthorized use based on customizable settings
- Programmable to grant specific levels of access for each operator

- Enter data using optional barcode reader to eliminate manual steps and reduce transcription errors

Expanded Quality Control helps managers and supervisors drive compliance across testing sites

- Define specific QC protocols for operators to follow
- QC lock-out if protocol is not followed or QC test fails

New security features and quality checks improve data accuracy

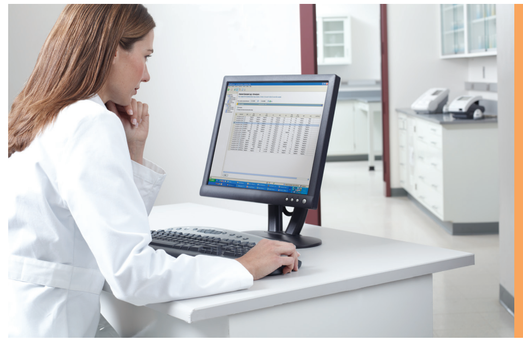
- Checks each strip automatically for humidity to prevent reporting of falsely elevated results (available on strips with leukocyte pad)
- Detects common sample interferences in urine and provides printed notation for improved results interpretation* (availability dependent on strip type)

- Comprehensive urine test menu – including hCG pregnancy testing

*Feature not available in the U.S.

Want testing oversight and control of multiple point-of-care urinalysis analyzers and operators?

It's about delivering optimal patient care—wherever diagnostic testing is performed—to help maximize efficiency, improve clinical workflows, satisfy compliance requirements, and reduce costs. Achieving these goals means overcoming numerous challenges involved with point-of-care (POC) testing. At Siemens Healthcare, our goal is to help you establish and maintain a healthy POC Ecosystem™ environment— not simply through products, but by implementing integrated solutions.



RAPIDComm Data Management System– Remotely manage multiple CLINITEK Status Connect Systems from a central location.