



DEVICE CONNECTIVITY FOR
POINT-OF-CARE TESTING

RALS™ DEVICE INTERFACING

HemoCue® Glucose 201 DM systems offer the lab accuracy and ease of use that has become a standard in point-of-care testing, with features like QC lockout and built-in barcode scanning for patient ID to support patient safety and privacy.

CONNECTIVITY TO RALS ENABLES USERS TO:

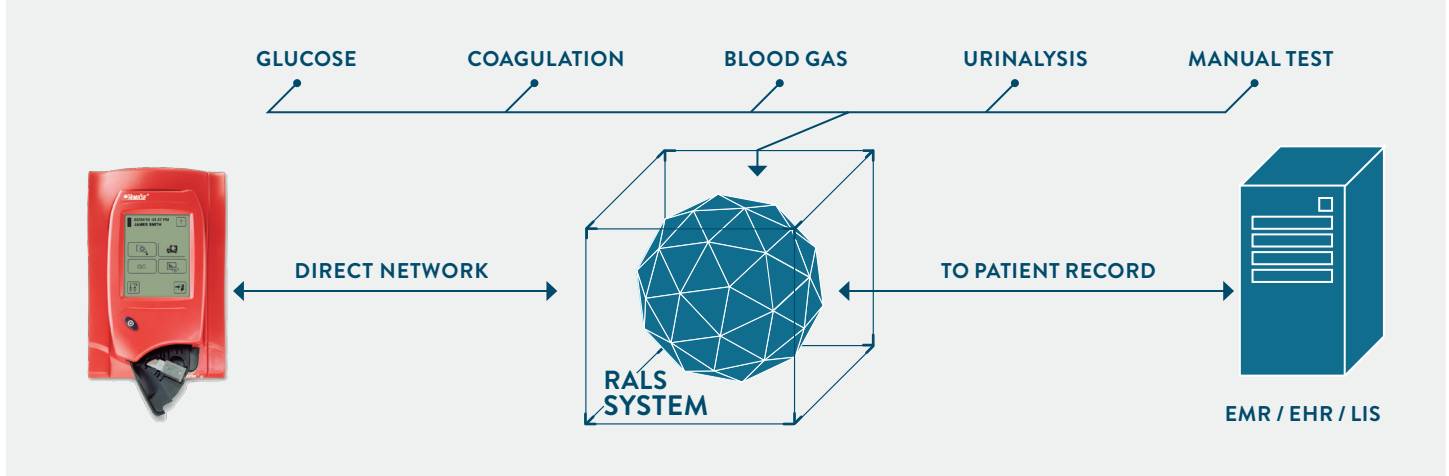
- Centralize all test results into the RALS system
- Transfer results to an EMR/EHR/LIS
- Email results to operators and managers
- Access and manage mis-identified patient and out of range QC results



VISIT RALs.COM

RALS™ | HemoCue® Glucose Interfacing

HOSPITAL / FACILITY / INSTITUTION NETWORK



DATA FLOW

HemoCue® glucose systems transfer data to RALS via a direct network connection, using the device's base unit, where it is evaluated and either sent directly to the EMR/EHR/LIS or held for review.

BI-DIRECTIONAL COMMUNICATION

Data sent from the device to RALS™

- Comments (device errors)
- Materials
- Operators
- Patients
- Accession
- Results
- Log Notes as device events

Data sent from RALS™ to the device

- Operator List
- Patient List
- Test Materials
- Comments
- Instrument Configurations

AVAILABLE REPORTS FROM THE RALS SYSTEM

- RALS™ Devices Log
- Workload Summary
- Anomalous Results by Device
- Anomalous Results by Operator
- Operator Pending Recertification Range
- Operator Pending Recertification Date
- Operators with No Certifications
- Operator Statistics
- Patient Results by Operator
- Patient Results by Patient
- LIS Statistics by Location
- LIS Statistics by Operator
- Institution Statistics
- Location Statistics
- Levey-Jennings
- QC Test Results
- Device Statistics Summary
- Test Materials

TO LEARN MORE, VISIT [RALS.COM](https://www.rals.com)

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