



DEVICE CONNECTIVITY FOR  
POINT-OF-CARE TESTING

# RALS™ DEVICE INTERFACING

The Medtronic HMS Plus is a reliable and versatile platform used to perform multiple tests for heparin management. By providing information regarding the individual patient's response to heparin, the HMS Plus System determines the appropriate dose for the patient so that the needed anticoagulant and antithrombotic effect can be achieved.

## CONNECTIVITY TO RALS ENABLES USERS TO:

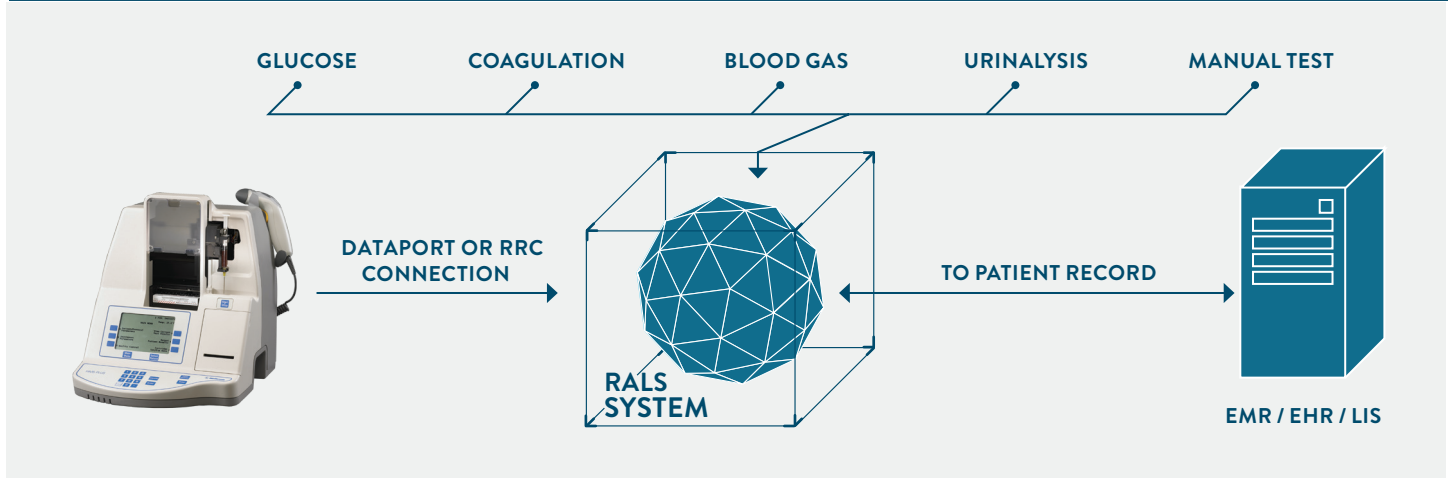
- Centralize all test results into the RALS system
- Transfer results to an EMR/EHR/LIS
- Email results to operators and managers
- Access and manage mis-identified patient and out of range QC results



VISIT [RALS.COM](http://RALS.COM)

# RALS™ | Medtronic HMS Plus System Interfacing

## HOSPITAL / FACILITY / INSTITUTION NETWORK



## DATA FLOW

The HMS Plus transfers data to RALS via a RALS Dataport or RALS Remote Connect (RRC) connection where it is evaluated and either sent directly to the EMR/EHR/LIS or held for review.

## UNI-DIRECTIONAL COMMUNICATION

Data sent from the device to RALS™

- Patient Test Results
- QC Results
- EQC Results
- Operator ID
- Date and Time
- Location

## HOW THE DEVICE CONNECTS

- The HMS Plus connects via a RALS Dataport or RALS Remote Connect (RRC) connection.

## 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](http://RALS.COM)

© 2019 Abbott. All rights reserved. All trademarks referenced are trademarks of either the Abbott group of companies or their respective owners. Any photos displayed are for illustrative purposes only. Any person depicted in such photos is a model. AI-COLL-0053 Rev. 1 12/19

