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# UniPOC System

## At the center of point-of-care testing

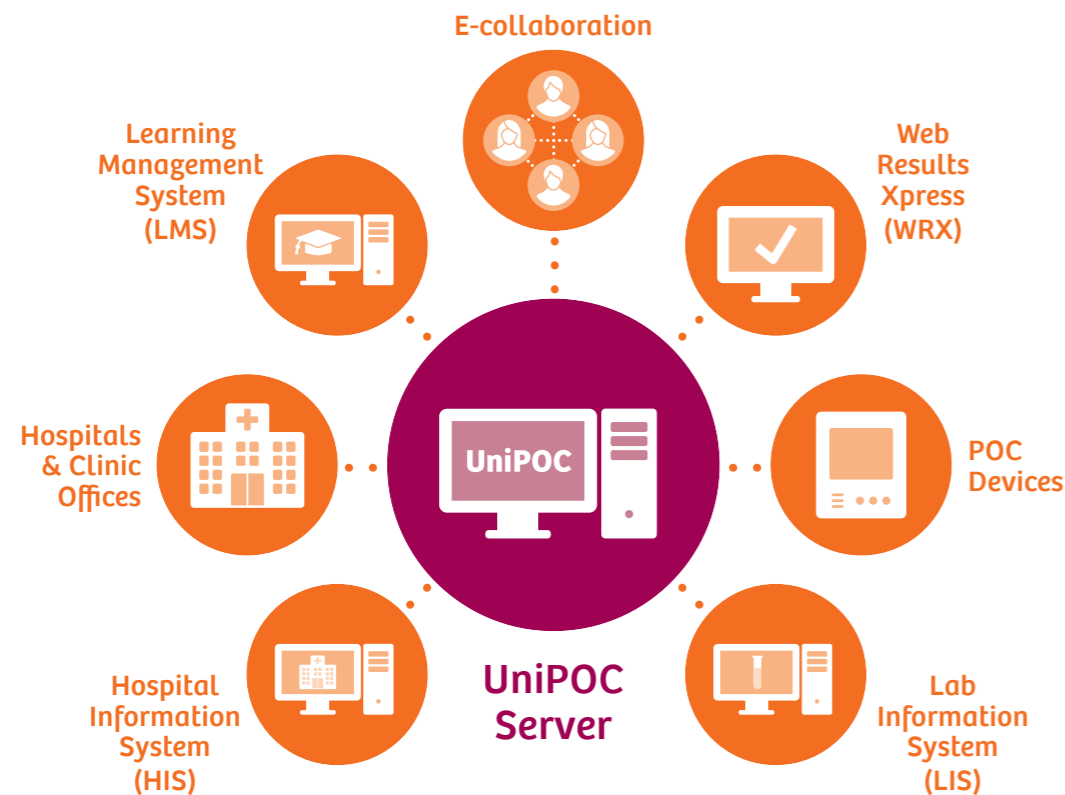
# UniPOC System

## At the center of point-of-care testing

UniPOC™ System is an open data-management solution that seamlessly connects and manages the largest ecosystems of point-of-care devices.

**Secure connectivity to:**  
**Over 150 POC devices**  
**Over 30 manufacturers**

- The only POC system with an automated operator validation and certification process\*
- Active directory integration
- 64-bit database and operating system compatibility



### UniPOC System Benefits



**Open and Scalable**

- Vendor-neutral, single-enterprise system for seamless integration with multiple platforms (LIS, HIS, EMR, LMS)
- Compliance with IT infrastructure, including 64-bit software for added security and active directory integration for password management
- Full flexibility in selection of POC tests through the widest array of connected devices



**Intelligent Operational Efficiencies**

- Intelligent dashboards for informed, near real-time data-driven decision making
- Permission-based data manager with customizable scope and permission settings for user-specific access tailored to job function
- Seamless and secure integration with existing email system for efficient sharing and workflow improvement, with no additional setup required



**Rapid Innovation**

- Keeps pace with evolving POC needs through semiannual system updates
- Siemens Healthineers interface development expertise accelerates development time
- 3 to 4 new point of care device interface releases per quarter



**Connectivity Expertise**

- Expert knowledge in interface development since 1999
- Unique experience in uni- and bidirectional device interfacing
- Extensive integration know-how: all relevant LIS, HIS, and PDMS systems; interfaces to learning management systems

### Seamless Transition: PrecisionWeb to UniPOC System

#### Minimized IT and POC Time

- Virtually no transitional training—one hour or less
- Seamless transfer of operator and instrument setup and configurations
- Easy migration of existing database and interfaces, eliminating the need to build a new data-management system from the ground up

#### POC Integration Expertise

- Siemens Healthineers brings extensive experience and responsive innovation to POC:**
- 16+ years of software and lab integration experience
  - More than 3000 installations in 30 countries
  - Open architecture and vendor-independent approach to POC

### Integrate



Web Results Xpress (WRX) may be used to document information electronically for integration into the POC data-management system and EMR. Examples include non-instrumented tests, QC and proficiency data, procedures, and paper logs.

### Inform



Quickly view result exceptions, device alarms, connectivity, and operator status with a single click for proactive resolution.

### Automate



Automated operator certification reduces the time and workload required to certify operators.

\*As of February 2016 among leading U.S. hospital brands of POC data management (Alere RALS-Web3, Telcor QML).