



# Triage®



## The power of Triage data management

The Triage Census® Advanced Test Management System provides a comprehensive solution available for managing Triage Meters, data, and LIS/EHR connectivity.

### The Triage Census ATM System provides:

- Meter control
- Operator control
- Data and compliance reports
- QC analysis
- Automatic alerts
- Data security

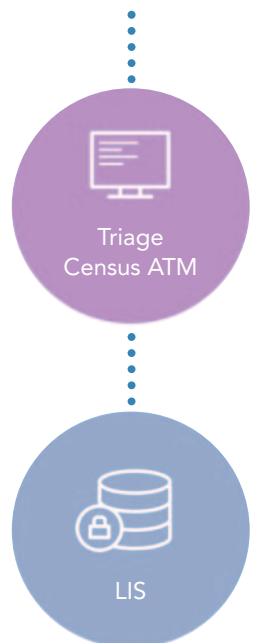
From your Microsoft® Windows PC, the Triage Census ATM System enables you to maintain complete control over meters, operators, QC, and testing.\*

### Control and confidence are assured.

- Control QC frequency and compliance
- Manage operator certification and lockouts
- Set meter and test parameters
- Maintain data integrity
  - Through barcode collection of operator ID, patient ID, and lab order number
  - Via automatic upload of test results, reducing transcription errors
  - By defining access to data and system functions
- Distribute data in several ways
  - By LIS interface like any other lab test
  - Through automatic network printing
  - Via e-mail



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\*PC must meet minimum requirements.

## Triage Census ATM System Requirements

### System Requirements

32/64-bit Operating Systems	Microsoft® Windows 7 or Windows 10 Microsoft Windows Server 2016 or Windows Server 2008
Supported Languages:	English German French Italian Japanese Chinese Russian
System Type	Recommend dedicated computer for LIS Connected Systems Physical or Virtual Computer
Processor	2.4GHz or faster Intel Xeon®, Pentium®, or i series (i3,i5,i7) or equivalent
Memory	4 GB Minimum
Display Resolution	Minimum 1024 x 768
Network Interface	Ethernet 10BASE-T, 100BASE-T, or 1000BASE-T
Serial ports for meter connections	RS-232 Physical Serial Port(s) or USB to Serial Adapters or Terminal Server Device

### Storage Requirements

Application Space	600 MB – 1 GB
Database Growth Rate	5 – 10 MB per 1000 test records

### Supporting Software Components

Required software installed by Triage Census ATM	Microsoft SQL Server 2016 Express Version Microsoft .Net Framework version 4.0
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### Data Protection

Virus and Malware	No known conflicts with commercially available Security Suites
Backup and Recovery	Customer provided solutions. Automated backup of local data to a customer defined network share or local drive is a feature of the software.

### VPN and Remote Application Installation and Support

VPN	Remote control support is typically via VPN and Microsoft Remote Desktop. Systems that include a Custom LIS interface will require remote VPN access and a Windows account with Administrative rights.* Triage Census ATM Software is End-User installable for Windows Users who have Administrative Rights to install software.
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\*Note: VPN and Remote VPN Access are not a requirement to use or install Triage Census ATM as stand-alone software.

## Triage Census LIS Interface Capability

The Triage Census System can provide test result interfacing to nearly all U.S. laboratory information systems via standard HL7 interfaces.