



Serenity GI Lab is a paperless management solution to leak test and reprocess endoscopes

Simple, Easy to Use and Implement

No software installation or contract required • Quick and simple • Ready for you to start reducing your costs and managing your workflow processes



A paperless solution to manage flexible endoscope reprocessing, workflow, maintenance, documentation and reporting.

<i>Immediately increases Patient Safety by accurate managing the reprocessing workflow.</i>	<i>Saves valuable staff time in eliminating paper records and accessing documentation to process endoscopes.</i>
<i>Patient Traceability is increased through electronic tracking of good to patients historically.</i>	<i>Centralized database for endoscope inventory, and records. Manage Loaner requests and return.</i>
<i>Leak Test Pass/Fail with “auto leap” to maintenance - recorded against the item upon failed leak test. Helps reduce damage to scopes.</i>	<i>Maintenance by date or by usage or requiring repair - includes user warning flags when Maintenance approaches threshold.</i>
<i>AER Pass/Fail validation and till roll printout electronic storage against item process.</i>	<i>Reporting - Recall, Usage, Maintenance & costs by date range, manufacturer, Maintenance supplier and more.</i>
<i>Store and Retrieve OEM Documents and other user interactive media.</i>	<i>Store and access SOPs and Instructions</i>
<i>Prevent - Cross-Contamination in Endoscope Processing</i>	<i>AAMI, CDC, CMS, FDA & TJC guideline compliance and more ... Prevent Cross-Contamination in Endoscope Processing</i>
<i>Endoscope & Staff Productivity</i>	<i>Increase Endoscope utilization by decreasing downtime due to fluid invasions and turnaround time.</i>

- Manage all of your departments through our single database structure
- Reduces reprocessing errors and saves valuable budget dollars
- Guide your staff through internal and external required reprocessing procedures
- Immediate Compliance & Implementation

• <i>Historical Patient Traceability</i>	• <i>Audit & Recall™</i>
• <i>Manage Filters changes</i>	• <i>Instructions for Use</i>
• <i>Upload of AER records</i>	• <i>Maintenance including Loaners</i>
• <i>OEM Documentation</i>	• <i>Adverse Event Safety</i>
• <i>Endoscope Utilization</i>	• <i>Productivity</i>
• <i>Standard Operating Procedures (SOPs)</i>	• <i>And more...</i>



Patient Centric Service Orientated Automation™

Serenity

GI Lab

IT Friendly

- Instant access via surgidat.com – no hassles
- No software installation or contracts required
- Individual user name and password security via https SurgiDat web pages

Built-in Patient Safety

- Audit, recall, leak test and AER certification
- System alerts users if an endoscope has not passed leak test and passed AER
- Track Endoscopes to Patient(s) over time / recall capability

Inventory Management

- Endoscope list provides a real time overview of endoscope inventory status
- Reprocess Inventory utilizing Serialized barcodes
- Manage filter maintenance

Workflow Efficiency

- Simple easy to use data capture of leak test and AER process pass or fail
- Capture load records from AER (paperless)
- Decrease errors and Increase Productivity

- **SurgiDat Serenity suite of management solutions - Scalable Functionality & Architecture.**
- **SurgiDat increases GI & OR efficiency and extends the life of your assets while reducing your ongoing maintenance cost.**
- **SurgiDat Serenity suite of automated asset management - audit & recall, tracking and reporting solutions ensure all of your endoscopes, peel packs, wrapped goods and trays are tracked through validated reprocessing.**

Serenity GI - Electronic audit, management, recall and tracking for flexible endoscopes

Serenity SPD - Free software for audit, management, recall and tracking of peel packs, trays and wrapped goods

Serenity Asset Tracking - Free software to manage and track equipment assets

Serenity Loan Set Management - Free software to manage Loan Set logistics

SurgiDat SPD - Fully automated sterilization and inventory data management solution interfacing SPD, OR and Materials Management

SurgiDat ePreference Card™ - Web based Physician interactive Preference Card system tracking stock and non-stock goods



Serenity GI Lab, a total data management solution for endoscope reprocessing