



EndoInfectionPrevention.com

PARTNERING WITH YOU in the fight against HAIs.

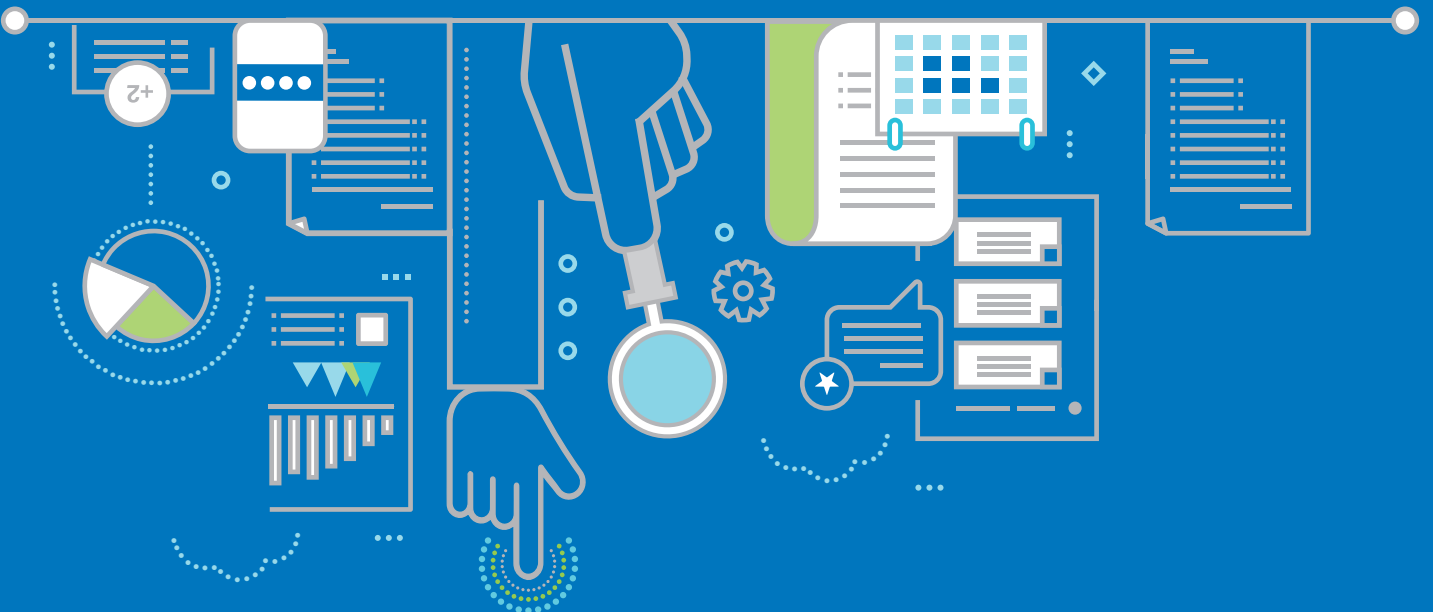


THE COMPLETE CIRCLE OF PROTECTION

As the global vanguard in infection prevention, **only Cantel Medical delivers the Complete Circle of Protection**, a full-value, proactive partnership dedicated to helping you remove risk, streamline operational efficiencies and optimize your success.



© 2018 Medivators Inc. P/N 50098-1596
ADVANTAGE PLUS™ is a trademark of Medivators Inc.



YOUR ONE STOP digital resource of flexible endoscope reprocessing, including societal guidelines, education and best practices

- **THE FIRST RESOURCE** committed to educating healthcare professionals about safe endoscopy procedures and flexible endoscope disinfection.
- Led by some of the **INDUSTRY'S BEST** and most accomplished Medical Fellows.
- **THE ONLY** available compilation and analysis of industry guidelines.

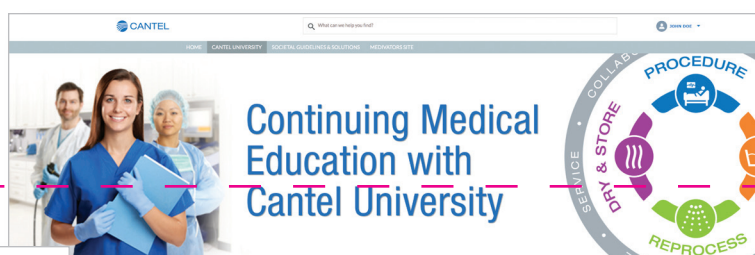
CHECK OUT THE FIRST AND ONLY ENDOSCOPY RESOURCE with reprocessing guidelines, education and best practices for healthcare professionals.

VISIT EndoInfectionPrevention.com to Find:

- Updates to all trusted societal endoscope reprocessing guidelines
- Differences between societal guidelines
- Endoscope reprocessing best practices versus minimal requirements
- Structured learning plans, courses and continuing education credit opportunities with Cantel University
- Cantel solutions to support best practices and how to provide safer procedures for patients

SIGN UP to Begin Using

- 1 Visit EndoInfectionPrevention.com
- 2 Create a new account
- 3 Enter professional information
- 4 Login and enjoy the benefits of having endoscopy industry standards all in one location



Unmatched Infection Prevention for Endoscopy

Increase Safety. Reduce Workflow.
Focusing on Each Step of Protection for Endoscope Reprocessing

With the rise of GI procedures, as well as the significant advancement of medical instrumentation, the methods of cleaning and disinfecting instruments has evolved and requires more attention, resources, and expertise than ever before.

Cantel provides an innovative line of infection prevention products and services designed to increase operator safety, improve patient outcomes and maximize facility efficiencies. From the start of your procedure and throughout the day, disposable replacements for reusable accessories and tubing provide solutions to improve infection prevention practices.

Click each section of the Circle of Protection to learn more about endoscope reprocessing guidelines and how Cantel products and services correlate to improved efficiency and outcomes.

Our Reprocessing Excellence Training Course

After an in-depth reprocessing overview, this training endoscope and access through the entire reprocessing operation) and an assessment of compliance of staff actions, measures and compliance with the various reprocessing standards (CDC, AAMI, ASGE) are guidelines with their own procedures for regulatory compliance (CDC, ASGE, etc.)

- Microbiology Issues to Consider When Reprocessing
- Endoscope reprocessing challenges and solutions in all new steps
- Characteristics used for flexible endoscope reprocessing: from cleaning to high level disinfection
- Reprocessing for an accreditation audit
- Why the Storage & Transport of flexible endoscopes is the most important step in flexible endoscope reprocessing
- Guidelines for flexible endoscope reprocessing
- Clearing the most important step in flexible endoscope reprocessing
- Tracking and traceability of flexible endoscope reprocessing
- Scope without endoscopes 101

LEARN MORE & SIGN UP

REPROCESSING

High level disinfection is the cornerstone of infection prevention. Reprocessing technologies from Cantel are designed to ensure patient safety by adhering to the strictest of standards for high level disinfection, optimal workflow efficiency, and easier assembly by supporting a wide range of scopes.

We have a product solution for all your facility's guideline requirements. Review each agency's guidelines below to find out which Mediguard product will help.

PRODUCT GUIDELINES: Reprocess HLD	SIGNA	AAMI	ACGI
HLD is required as the standard for reprocessing. Clean down, manual clean, and reprocess. Items from dirty to clean table or wherever reusing items apply to other tasks or items. This PPE, including gowns, gloves, protective eyewear and/or face protection when handling an HLD solution.	HLD is required as the standard for reprocessing. Clean down, manual clean, and reprocess. Items from dirty to clean table or wherever reusing items apply to other tasks or items. This PPE, including gowns, gloves, protective eyewear and/or face protection when handling an HLD solution.	HLD is critical to monitor and document by facility. HLD solution preparation, use and expiration dates. HLD operator, date and time of HLD process. HLD records and audit.	After manual cleaning, rinse and acetone that did not enter sterile lumen should be removed. Items should be mechanically high level disinfected. They can also be certified for 15 test results.
Effectiveness of HLD depends on effective pre-cleaning and rinsing, timing of HLD, and proper preparation and use of HLD.	Effectiveness of HLD depends on effective pre-cleaning and rinsing, timing of HLD, and proper preparation and use of HLD.	Rinsing scope and channels with alcohol, and rinsing with pressurized air before placing into storage.	If the AAMI manufacturer's IFU directs that HLD can be done without detergent cleaning, facility may choose to follow IFU. The use of IFU should include the mechanical rinsed and flushed with sterile water after processing.

DIFFERENCES

- SIGNA recommends HLD as the standard. SIGNA defines complete steps for manual and for automated HLD.
- ACGI recommends only automated reprocessing, provides detailed & detailed reprocessing recommendations.
- ACGI recommends scope accessories (e.g. biopsy forceps) that enter sterile lumen or the vascular system should be packaged and sterilized. CDC recommends reprocessing.
- ACGI recommends risk assessment to determine if items which do not enter sterile lumen should be certified.
- SIGNA recommends not using processed water as it is associated reprocessing for long periods, e.g. overnight.
- ACGI recommends use of sterile water for rinsing. AAMI recommends following scope manufacturer IFU. SIGNA uses to use clean water.
- AAMI recommends that facilities expect used to describe procedures should be certified.
- CDC recommends using manufacturer IFUs for access, chemistry and ABE.
- FDA emphasizes that cleaning a process distinct from HLD, and must be done thoroughly before HLD. FDA uses Spaulding Classification guidelines.

GUIDELINE SOLUTION:

ADVANTAGE PLUS™ Pass-Thru Automated Endoscope Reprocessor

Quickly reprocesses endoscopes in automated endoscope reprocessing with an innovative pass-thru design that physically separates clean and dirty reprocessing areas to reduce the risk of human error and cross-contamination, meeting the industry's endoscope for every procedure.

READ MORE