Reprocessing

Are clean, rigid containers used to move the endoscope to the procedure room for the next case?
PASS / FAIL

Does the procedure room process support the endoscope's aseptic condition?
PASS / FAIL-

Are you satisfied with your reprocessing standard, comfortable with a device used on a family member?
PASS / FAIL

Here Is Your Solution

Are your endoscopes maintained to OEM specs, using OEM parts, to comply with 510(k)?
PASS / FAIL

WHY PLAY THE SAME OLD REPROCESSING GAME?

Are storage systems in place to safely contain the endoscope aseptically?
PASS / FAIL

Does your AER use OEM parts installed by factory-trained techs? Do your AERs actually disinfect?
PASS / FAIL

Did you know that most if not all AER manufacturers only use OEM-specification endoscopes for high-level disinfection validation?
PASS / FAIL

Does every reprocessing step, including key parameters, get properly documented and recorded?
PASS / FAIL

After the completed procedure, has the endoscope been assessed for procedure-related damage that compromises reprocessing?
PASS / FAIL

JOURNEY STARTS HERE

Do you check the endoscope's condition post-procedure?
PASS / FAIL

30 Flexible endoscopes are reprocessed on average daily by GI technicians

Are drying cabinets used to complement the aseptic process? PASS / FAIL

Stop Playing The Reprocessing Game!

Ambu® aScope™ Duodeno Sterile, Single-Use, Problem Solved.

Eliminate Reprocessing
Eliminate Cross Contamination
Eliminate Capital Investments
Eliminate Checklists
Eliminate Repairs
Improved Workflow
Always Ready
Always Sterile

Was all proper PPE worn for manual cleaning?**
PASS / FAIL

Was bedside cleaning done meticulously, following guidelines and IFUs?
PASS / FAIL

Are clean, rigid containers used to move the endoscope to the next step?
PASS / FAIL

Capital Investments

Was the correct rigid container, with time/biohazard labels, used for transport?
PASS / FAIL

Do regular PPE changes occur when required in the process?**
PASS / FAILL

5 Percent of samples with high-concern organisms*

Did manual cleaning start within an hour?
PASS / FAIL

Repairs

Cross Contamination

100-150
Steps needed to properly reprocess a flexible endoscope

Was inspection and damage assessment done following current recommendations?
PASS / FAIL

Was manual cleaning done meticulously according to guidelines and IFUs?
PASS / FAIL

Was leak testing done according to guidelines and IFUs?
PASS / FAIL

Cleaning Checklists

*Postmarket surveillance contamination studies mandated by the FDA and conducted by reusable endoscope manufacturers (under Section 522 of the Food, Drugs and Cosmetics Act) found that 5 percent of samples taken from reusable duodenoscopes contained high-concern organisms such as *E. coli* and *Pseudomonas aeruginosa*.
**You should change your PPE before and after each step.

TWO ADDITIONAL REIMBURSEMENT VEHICLES NOW AVAILABLE FOR MEDICARE PATIENTS

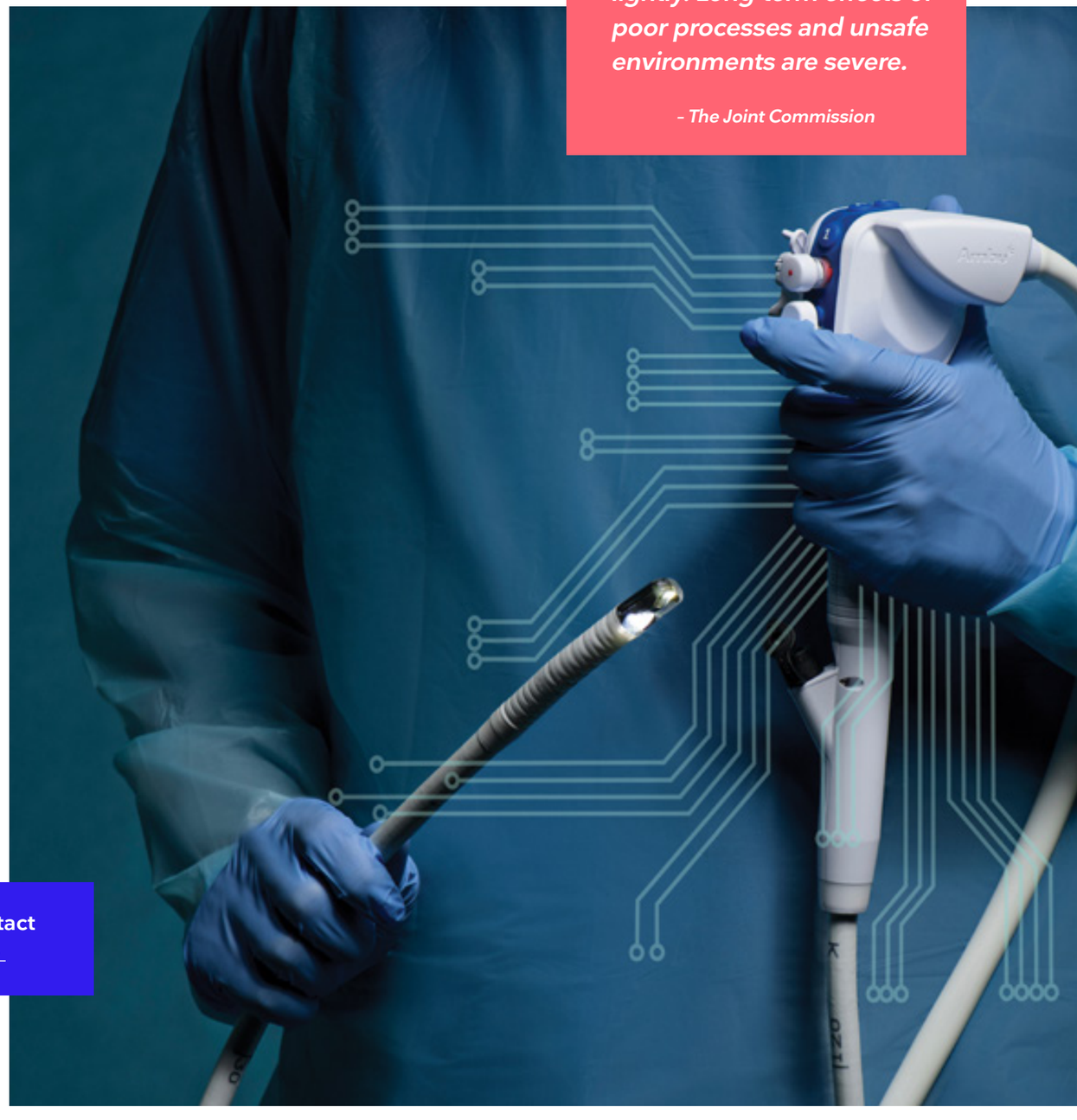
Outpatient / TPT

- Available for all single-use scopes
- Went into effect July 1, 2020
- In effect for up to 3 years from the date of clearance
- Covers the cost of device

Inpatient / NTAP

- Available for all single-use scopes
- Went into effect October 1, 2021
- Medicare set the cost of the new technology to be $2,639.36, based on weighted average of current single-use duodenoscopes
- In effect for up to 3 years from the date of clearance
- Eligible if cost is higher than DRG payment

> *Do not take proper endoscope reprocessing lightly. Long-term effects of poor processes and unsafe environments are severe.*
>
> *– The Joint Commission*



Learn how to eliminate reprocessing, repairs, and patient cross-contamination. **Contact an Ambu sales representative at www.ambuUSA.com/single-use-duodenoscope**

Ambu FOREVER FORWARD