



Three Ways to Prevent Catastrophic TEE Failures

1. Perform frequent quality visual inspections

- · When removed from storage
- When set-up and connected to the scanner
- Before insertion
- During removal
- After removal
- During pre-cleaning
- Before high level disinfection
- After high level disinfection
- Before storing

If a visual deficiency is found, **DO NOT** use the probe, **DO NOT** perform a leakage test, and **DO NOT** high level disinfect the probe. Disinfect the probe with a disinfectant wipe and remove it from service. See Visual Inspection Guide on reverse side.

2. Perform leakage testing at the appropriate time

Timing

After *EVERY* patient exam, *FOLLOWING* a thorough visual inspection under magnification, and *PRIOR* to high level disinfection

Deviate from the normal process

If the leakage test fails, *IMMEDIATELY* remove the probe from the test liquid. *DO NOT* high level disinfect the probe. Disinfect the probe with a disinfectant wipe and remove it from service.

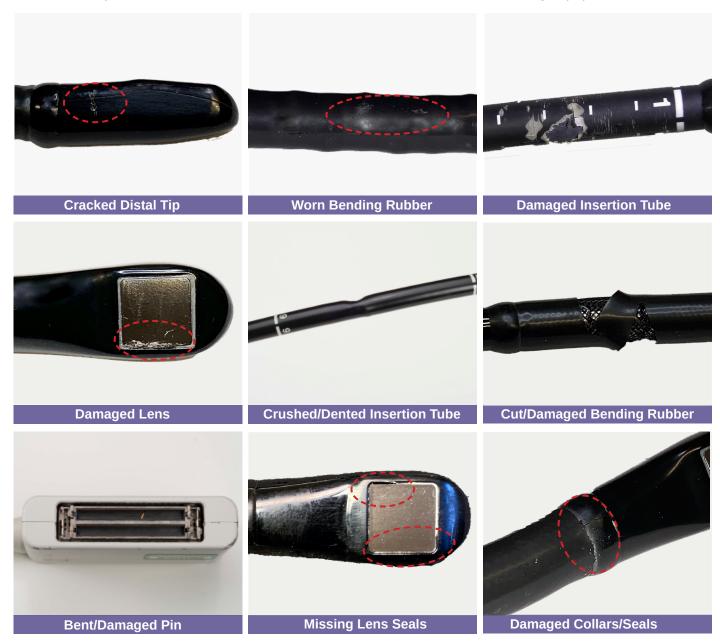
3. Establish a TEE preventive maintenance program

- Address the wearable items on your probe before they lead to more severe problems
- Benchmark your probe against Innovatus Imaging acceptance criteria and 20-point physical and functional performance tests
- Learn more at innovatusimaging.com/safetee
- Approximate intervals
 - Bending rubber replacement every 6-9 months
 - Articulation adjustment every 6-12 months



Transesophageal (TEE) Probe Visual Inspection Guide

Always refer to the OEM user and service manuals before servicing equipment





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