

A smart solution for probe storage: trophon® Clean Ultrasound Probe Covers

Protection for staff

trophon® Clean Ultrasound Probe Covers from Nanosonics protect intracavity and surface ultrasound probes from the risk of recontamination through handling or the environment after high level disinfection (HLD).

Reassurance for your patients

When your patient sees you remove a probe from a trophon® Clean Ultrasound Probe Cover, they can be confident that their examination is being conducted with a probe that has been high level disinfected.

Custom designed for probes

Manufactured in a certified clean room, the custom designed covers fit most intracavity probes and many surface probes. The covers protect the entire probe including the handle, which should also be disinfected and protected from recontamination as it is routinely handled by staff.

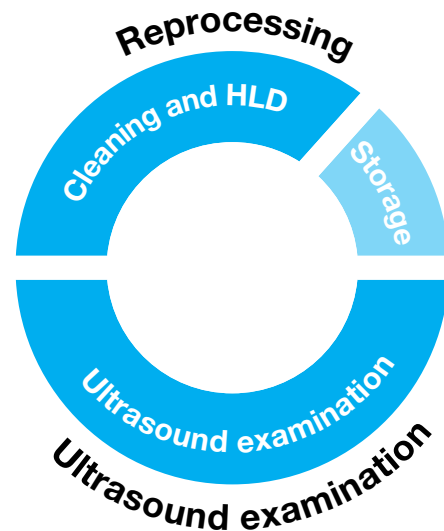
Correct storage is a crucial reprocessing step

Regulations and guidelines in most developed countries generally recommend storing reprocessed medical devices in a way that protects them from recontamination.¹⁻⁵

The trophon® Clean Ultrasound Probe Covers provide a simple way to deliver best practice patient care while meeting the requirements of reprocessing guidelines and recommendations.



trophon® Clean Ultrasound Probe Covers protect the entire probe, including the handle, from recontamination after high level disinfection.



Point of care solution for fast workflow



1 Clean, high level disinfect and dry probe

2 Place probe into a trophon® Clean Ultrasound Probe Cover

3 Attach the trophon® Printer label and store the probe conveniently, at point of care, ready for immediate use

4 Unwrap the probe in view of the next patient and discard used cover

trophon® Clean Ultrasound Probe Covers



- Custom designed to fit most intracavity probes and many surface probes
- Protects the entire probe including the handle up to the strain relief
- Enclosed wire wrap fastens the cover around the probe
- The internal cover size is 4.3" W x 13.6" L
- Manufactured in a certified clean room (ISO 14644-1, Class 8)
- Latex free
- Single use
- Available in boxes of 100

References

1. Anforderungen an die Hygiene bei der Aufbereitung von Medizinprodukten, KRINKO Empfehlung, Bundesgesundheitsbl 2012, 55:1244-1310.
2. DGSV Flow Chart 2013 for Classification of Medical Devices 2013, Zentralsterilisation 1/2013, S. 64-68.
3. ANSI/ AAMI ST58:2013 Chemical Sterilization and High-level Disinfection in Health Care Facilities.
4. CDC Health Alert Network September 11, 2015. Available from: <http://emergency.cdc.gov/han/han00382.asp>
5. AS/NZS 4187:2014, Reprocessing of reusable medical devices in health service organizations.



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