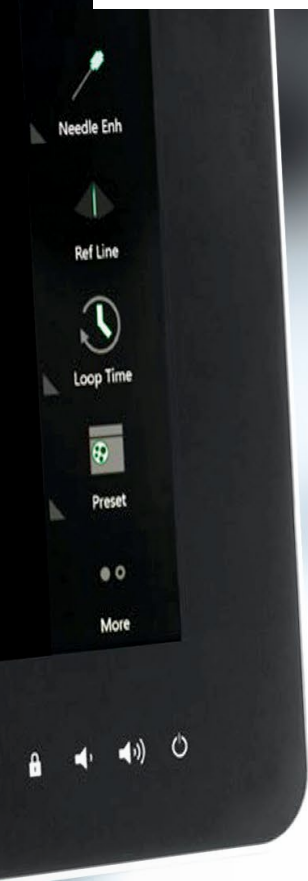


EZCOVER™

PROBE COVER SET



EZCOVER™ – improved protection for patient, user and equipment

Ultrasound Probe Cover Set

EZCOVER™. Because infection control matters.

Infection prevention and control are key priorities in the healthcare setting. Although ultrasound is considered one of the safest imaging modalities, infection transmission risks during ultrasound are evident.¹ The use of a sterile sheath and gel for interventional ultrasound is an important way to prevent cross-contamination and reduce the risk of healthcare-associated infections.²



For invasive procedures (for example, ultrasound guided regional blocks vascular access), the probe and cable should be protected from contamination by use of a sterile cover and be prepared in such a way as to maintain the sterility of the procedural region⁴

Dedicated Protection for Ultrasound Guided Regional Anaesthesia

Stop before you block.

Wrong site blocks (WSB) are classified as never events but they tend to happen frequently.³ A nation-wide patient safety campaign called "Stop before you block" is aimed at reducing the incidence of inadvertent wrong-sided nerve blocks during regional anesthesia.⁵

EZCOVER™ are available with STOP (Check) label. The sticker reminds the practitioner to STOP immediately prior to the start of the procedure and conduct a final confirmation on the right surgery site and side of the block.

Sterile, latex-free and ensure maximum protection for the patient, the user and the equipment.

EZCOVER™ are suited to all sterile and non-sterile ultrasound applications.

Easy to fit and convenient to use.

The telescopic folding allows for sterile application. Clear instruction labels on the cover support correct use and avoid errors.

Available with or without STOP check peel off sticker

Visibility without compromise.

The high-quality material of the soft sleeve emulates the properties of human tissue. The elastic material facilitates wrinkle and air-free application for distortion free scanning. Probe covers are designed without a seam or crease near the scanning area.

Improved protection

- Latex-free
- Approved for intraoperative use
- Sterile probe cover with sterile gel

Advanced performance

- Soft and comfortable material
- Wrinkle and air-free fit
- No compromise in image quality

Easy to fit – Convenient to use

- Straightforward handling
- Elastic material – conforms to linear and curvilinear probes
- All necessary components for immediate use in one set

PORTFOLIO OVERVIEW

	Description	Size (W x L cm)	Units	Article Code
Generic Set				
	U/S Probe Cover Set w/Gel	15 x 30	30 / Box	PCG15030
	U/S Probe Cover Set w/Gel	15 x 61	30 / Box	PCG15061
	U/S Probe Cover Set w/Gel	15 x 122	30 / Box	PCG15122
	U/S Probe Cover Set w/Gel	15 x 244	25 / Box	PCG15244
Set with STOP (Check)				
	U/S Probe Cover Set, STOP w/Gel	15 x 30	30 / Box	PCT15030
	U/S Probe Cover Set, STOP w/Gel	15 x 61	30 / Box	PCT15061
	U/S Probe Cover Set, STOP w/Gel	15 x 122	30 / Box	PCT15122
	U/S Probe Cover Set, STOP w/Gel	15 x 244	25 / Box	PCT15244



Scan the QR code to
view video instructions
for EZCOVER™ Handling

References:

- 1 Sartoretti T, Sartoretti E, Bucher C et al. Bacterial contamination of ultrasound probes in different radiological institutions before and after specific hygiene training: do we have a general hygienical problem? Eur Radiol. 2017 Oct;27(10):4181–4187
- 2 Nyhsen CM, Humphreys H, Koerner RJ et al. Infection prevention and control in ultrasound – best practice recommendations from the European Society of Radiology Ultrasound Working Group. Insights Imaging. 2017 Dec;8(6):523–535
- 3 Cohen SP, Hayek SM, Datta S, Bajwa ZH, Larkin TM, Griffith S, Hobelmann G, Christo PJ, White R. Incidence and root cause analysis of wrong-site pain management procedures: a multicenter study. Anesthesiology. 2010 Mar;112(3):711–8
- 4 [https://www.anzca.edu.au/getContentAsset/41b75be4-4c78-4318-8ac4-3d0dd2ca8f8f/80feb437-d24d-46b8-a858-4a2a28b9b970/PG28\(A\)-Guideline-on-infection-control-in-anaesthesia-2015.PDF?language=en&view=1](https://www.anzca.edu.au/getContentAsset/41b75be4-4c78-4318-8ac4-3d0dd2ca8f8f/80feb437-d24d-46b8-a858-4a2a28b9b970/PG28(A)-Guideline-on-infection-control-in-anaesthesia-2015.PDF?language=en&view=1) (4.2.8.1)
- 5 https://libguides.anzca.edu.au/ld.php?content_id=48540925
- 6 [https://www.anzca.edu.au/getContentAsset/a70212ec-6074-4fa5-a62b-742f1f64523a/80feb437-d24d-46b8-a858-4a2a28b9b970/PG03\(A\)-Guideline-for-the-management-of-major-regional-analgesia-2014.PDF?language=en&view=1](https://www.anzca.edu.au/getContentAsset/a70212ec-6074-4fa5-a62b-742f1f64523a/80feb437-d24d-46b8-a858-4a2a28b9b970/PG03(A)-Guideline-for-the-management-of-major-regional-analgesia-2014.PDF?language=en&view=1) (2.10)

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