



## EZCOVER<sup>®</sup> - PROBE COVER SET

Stop before you block!

# EZCOVER® – improved protection for patient, user and equipment

Generic 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.<sup>1</sup> 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.<sup>2</sup>

*"Dedicated transducer covers and sterile gel must be used for all interventions"*

(Recommendation of the European Society of Radiology Ultrasound Working Group)

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## ALL SETS INCLUDE:

- Ultrasound probe cover - available in different sizes (W x L)
    - 15 x 30 cm
    - 15 x 61 cm
    - 15 x 122 cm
    - 15 x 244 cm
  - Sterile ultrasound gel (1 x 20 g)
  - Latex-free rubber fixation bands (2 x)
  - Blue sterile drape (40 x 40 cm)
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## **EZCOVER®. Improved protection for patient, user and equipment.**

EZCOVER® are 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 decrease the risk of errors and misuse.

## **Image quality 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.



**EZCOVER® BENEFITS:**

**IMPROVED PROTECTION**

- Latex-free
- Approved for intraoperative use
- Reduces risks of procedural errors (STOP (Check) Sticker)

**EASY TO FIT – CONVENIENT TO USE**

- Improved handling
- Elastic material – conforms to all probes
- All necessary components for immediate use in one set

**ADVANCED PERFORMANCE**

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

**New! Stop before you block.**

Wrong site blocks (WSB) are classified as never events but they tend to happen frequently.<sup>3</sup> A nationwide patient safety campaign in the UK called "Stop before you block" is aimed at reducing the incidence of inadvertent wrong-sided nerve blocks during regional anesthesia.<sup>4</sup>



EZCOVER® is 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.



**BENEFITS:**

- Assures compliance with the WHO Checklist (JCI Standards IP5G4 and IP5G.4.1)
- Reduces risks of wrong-sided blocks

## PORTFOLIO OVERVIEW

	Description	Size (W x L cm)	Units	Article Code
<b>Generic Set</b>				
	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
<b>Set with STOP (check)</b>				
	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

### LITERATURE:

- 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
- 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
- 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
- <https://www.ra-uk.org/index.php/stop-before-you-block>

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