

veterinary technology for life

Eickemeyer®

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3M™ loban™ 2

Incision Drape for small animals up to 80 kg

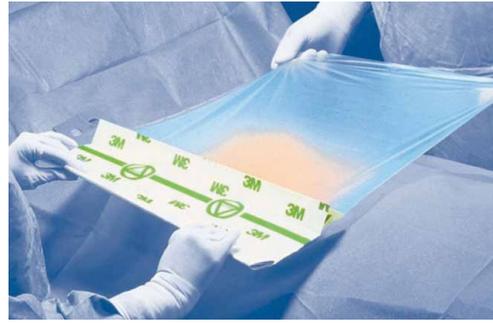


3M™ IOBAN™ 2 INCISION DRAPE – COMPONENTS AND CHARACTERISTICS

A sterile operating field during the surgical procedure – reduced post-operative wound infection

These are Ioban™ incision drapes

The Ioban™ antimicrobial incision drapes are designed to reduce the risk of post-operative wound infection. They are applied to the patient's skin at the incision site to create a sterile surgical field and to produce an antimicrobial effect during the surgical procedure. Ioban™ is an adhesive incision drape, impregnated with iodophor, that forms a barrier and a spectrum of antimicrobial activity on the patient's skin flora.



Size 1

- ▶ Adhesive area (in cm):
L 10 x W 20
- ▶ Dimensions (in cm):
L 15 x W 20
- ▶ 10 per pack

191600

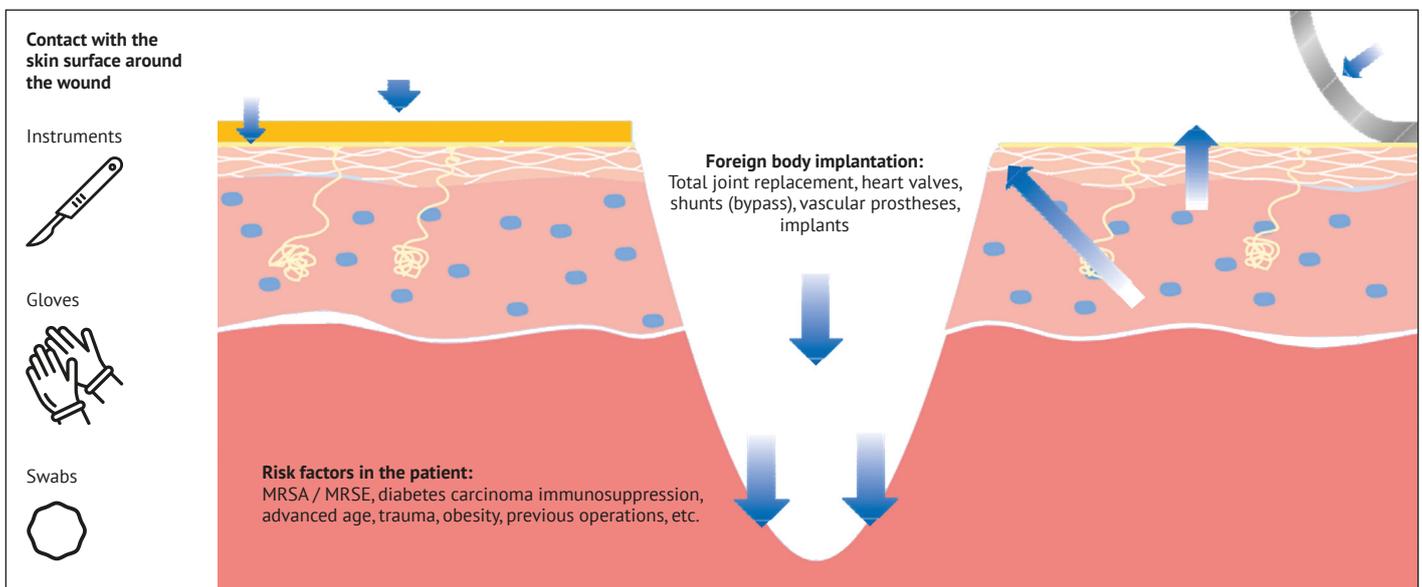
Size 2

- ▶ Adhesive area (in cm):
L 35 x W 35
- ▶ Dimensions (in cm):
L 60 x W 35
- ▶ 10 per pack

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Strong adhesive and antimicrobial effect

3M™ Ioban™ 2 Antimicrobial incision drapes adhere securely to the skin, reducing the risk of the drape peeling off. (Drapes which peel off during surgery can lead to a six-fold increase in post-operative wound infections.) The adhesive, impregnated with iodophor, in an Ioban™ incision drape offers a broad, continuously effective spectrum of antimicrobial effects to the edges of the drape and reduces the risk of wound contamination.



An efficient bacterial barrier – 3M™ Ioban™ 2

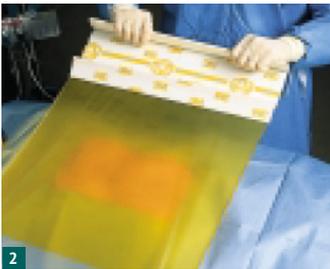
- ▶ Forms a barrier and reduces the risk of bacteria entering the surgical wound
- ▶ Ensures constant contact with the patient's skin – even when using fluids to rinse
- ▶ Offers a continuously broad spectrum of antimicrobial activity to the edge of the wound
- ▶ Adheres securely to the skin to prevent the drape from peeling off and the skin antiseptic from being washed off
- ▶ Flexible film adapts to body contours and allows manipulation of the limbs
- ▶ Breathable and latex-free incision drape

3M™ IOBAN™ 2 INCISION DRAPE – APPLICATION

Application



Step 1: Disinfect the skin with your usual skin-preparation. Allow the skin-preparation agent to dry completely.



Step 2: With the assistance of a colleague, remove the liner on the 3M™ incise drape until the  appears.



Step 3: Hold the drape over the intended incision site with adequate tension but without overstretching.



Step 4: Smooth the drape first along the intended incision line with a sterile towel.



Step 5: Working away from the incision line, smooth the remainder of the drape into place.

Removal

Prior to skin closure



Step 1: Create a crease in the drape by pinching the film near the incision's edge.



Step 2: Pull up on crease, separating the drape from the skin at the incision's edge, exposing up to three centimetres of skin surface. Proceed with closure.

After skin closure



Step 3: Before removing the drape, first cover the incision with the dressing.



Step 4: Remove the fabric drape with the film attached by folding the drape/towel 180° back on itself. Pull gently with even tension. **Do not pull up.** To remove incision drapes from reusable linen drapes or towels, wet the material and then peel the incision drape off the material.

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