# Instructions for Use: Knee & Body Strap

# BEFORE USING PRODUCT, READ THE FOLLOWING INFORMATION THOROUGHLY.

#### **DESCRIPTION**

The Xodus Medical Knee and Body Strap is a foam based patient body restraint with a buckle and hook material for use restraining a patient on an OR table during surgical procedures.

#### **INDICATIONS**

The Knee and Body Strap is a single use, non-sterile device to be used in surgical procedures.

#### INTENDED PURPOSE AND USER

This device is intended for use by trained healthcare professionals only to retain a patient on an OR table during a surgical procedure.

#### **CONTRADICTIONS**

This device is not designed, sold, or intended for use except as indicated.

#### **KNOWLEDGE AND USE**

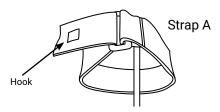
Professional use requires knowledge of this instruction for use. Device use limited to surgical operating room in a hospital or surgery center.

#### **CLINICAL BENEFITS**

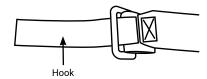
Provides body restraint and stability on an OR table to prevent the patient from falling during t surgical procedures.

#### PREPARATION AND USE

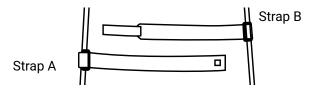
- 1. Attaching Straps to bed/table rail:
  - A. Slide end of strap A around bed/ table frame and through end clasp. Make sure Hook square is face up, smooth side should always face patient.



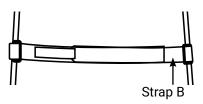
B. Repeat above step with strap B hook side face down around the other side of the bed/table frame and through the end clasp.



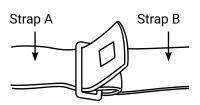
C. Belts will look like below when properly attached to the bed/ table frame.



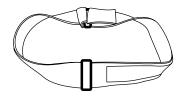
D. Place the end of strap B with the hook across strap A.



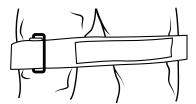
- 2. Attaching straps to each other:
  - A. Place end of strap A through the clasp at the end of strap B and fasten. Smooth side should face patient.



B. Place end of strap A through the clasp at the end of strap B and fasten. Smooth side should face patient.



C. This is how the straps should look when fastened across the patient's body.



#### **DISPOSAL**

After use, the Knee and Body Strap should be disposed of in accordance with hospital policy.

## **WARNINGS**

- Do not over-tighten the Knee and Body Strap.
- This device was designed, test and manufactured for single patient use only. Reuse or reprocessing of this device may lead to its failure or subsequent injury.
- Reprocessing of this device may create the risk of contamination and patient infection.
- Do not reuse or reprocess this device.
- After use, the Knee and Body Strap should be disposed of in accordance with hospital policy.
- The Knee and Body Strap should be stored in a clean, dry location at room temperature prior to use. Avoid prolonged exposure to elevated temperatures.
- Please visually inspect for breaches of packaging integrity prior to use. Do not use if damaged, opened or breached.
- USA Federal law restricts this device to sale by or on the order of a physician.

### **PRECAUTIONS**

- The Knee and Body Strap should be used in accordance with the instructions for use and any contraindications, warnings or precautions provided by the manufacturer of the associated instrument.
- Notice to the User and/or patient that any serious incident that has occurred in relation to the device should be reported and the competent authority of the Member State in which the user and/or patient is established, as well as, Xodus Medical and its Authorized Representative.

#### **TECHNICAL SPECIFICATIONS**

- Materials of manufacture include:
  - » Polyurethane Foam
  - » Polycarbonate Buckle
  - » Nylon
- Shelf Life Indefinite

#### STORAGE, TRANSPORT, AND OPERATIONAL CONDITIONS

 Knee and Body Strap should be stored in a clean, dry location at room temperature prior to use. Avoid prolonged exposure to elevated temperatures.





Medical Device





xodusmedical.com/eifu

Consult instructions for use or consult electronic instructions



Do Not Re-use



Not Made with Natural Rubber Latex



Do Not Use If The Package Is Damaged Or Opened



Westervoortsedijk 6 6827 AT Amhem The Netherlands





702 Prominence Drive Pittsburgh, PA 15068 U.S.A.

Ph. 1-724.337.5500

FDA REGISTERED ISO 13485 CERTIFIED