

LECS II

Instructions for use

1. Place Foley catheter into the Y-swiveling catheter holder, with the balloon inflation arm going away from the clamp hinge
2. Close the Y-swiveling place holder by placing your fingers under the patch, securing both clamps with your thumbs. Be careful not to pinch the catheter
3. Locate proper securement area by laying LECS II device straight on the thigh, following upright directions on patch (Left Leg or Right Leg) and keeping the correct leg fully extended. Once area has been identified, place LECS II device off to the side.
4. Cleanse and degrease the securement area, as well as the surrounding area, with alcohol or other local disinfecting and cleansing protocols. Allow the skin to dry.
5. Administer the provided skin protectant using pads in direction of hair growth, applying the protectant to an area larger than the securement area. Allow to dry completely (10-20 seconds)
6. Using a permanent marker, write the date of administration on LECS II device pad and initial
SIDE NOTE: Always insert the catheter into the LECS II Stabilization Device Y-swiveling catheter holder before applying adhesive pad to skin
7. Align the LECS II device over securement area leaving 3cm of catheter slack between insertion area and Y-swiveling catheter holder, keeping the patient's leg fully extended
8. While holding the Y-swiveling catheter holder to keep pad in place, peel off the adhesive protectant, and place sticky side down on skin, making sure to keep the adhesive taught and smoothing out any wrinkles



Lecs instructions for removal

CATHETER REMOVAL:

1. Open catheter holder by pressing and pinching the securing clamps with thumbs, gently lift to open.
2. Carefully remove the Foley catheter from the LECS Stabilization device, and dispose properly.

ADHESIVE REMOVAL:

The LECS has a very strong hypo-allergenic adhesive; it is crucial that it is removed gently and correctly.

1. Using alcohol pads, gently rub the edge of the LECS adhesive pad until corners lift.
2. Continue to stroke undersurface of pad in a back and forth motion, releasing alcohol to dissolve the adhesive pad and remove it off the skin.

DO NOT FORCE OR PULL PAD TO REMOVE



LECS
Levi Extended Catheter Stabilizer

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