

# CENTURION® Foley Anchor

## General Instructions for Use

### APPLICATION

Cleanse and degrease adequate surface area larger than the surface area of the Foley Anchor (Figure A) with Alcohol Prep or per facility protocol.

**Allow to dry completely.**

Optional: Apply Skin Protection Prep according to package directions.

**Allow to dry completely** (may take as long as 2 minutes).

While prep area is drying, stretch tabs out (Figure B).

Position Foley Anchor under catheter at desired location. Leave slack in Foley tubing so it does not cause resistance.

Locate arrow on base of device. Holding catheter in place, pull tab on opposite side from arrow out to create an opening in the slit. Push the tab next to arrow into this opening (Figure C).

Grasp both tabs and pull them in opposite directions until the first tab pulls completely through the slit and locks into place (Figure D and D1).

Ensure tabs are pulled completely through to secure tubing.

While holding catheter in place, peel off one side of paper backing. Press to adhere to skin (Figure E). Repeat on other side. Make sure all foam pad edges are adhered firmly to the skin.

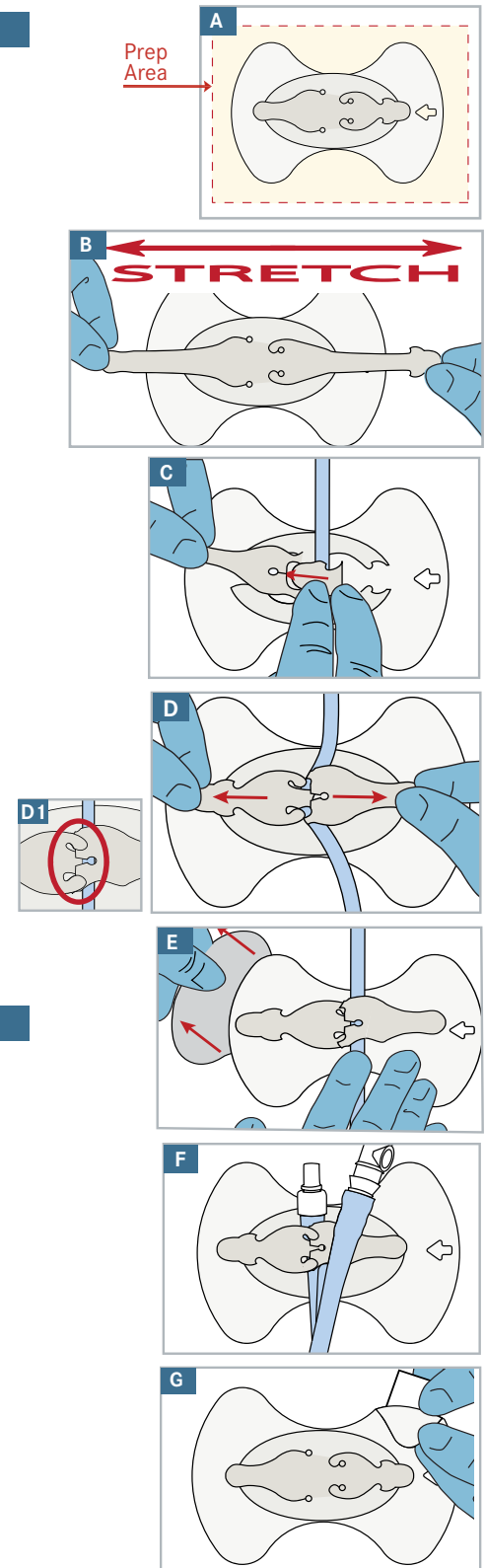
Optional: Position Foley Anchor at the access valve side of bifurcation tubing (Figure F).

### REMOVAL

While pulling gently on tab closest to arrow, push the opposing tab through the slit, reversing the application process.

Peel the device slowly off skin.

Optional: If desired, alcohol may be used to help break down adhesive (Figure G).



### CENTURION MEDICAL PRODUCTS

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# CENTURION® Foley Anchor

## Instructions for Use with Bifurcation Tubing

### APPLICATION

Cleanse and degrease adequate surface area larger than the surface area of the Foley Anchor (Figure A) with Alcohol Prep or per facility protocol.

**Allow to dry completely.**

Optional: Apply Skin Protection Prep according to package directions.

**Allow to dry completely** (may take as long as 2 minutes).

While prep area is drying, stretch tabs out (Figure B).

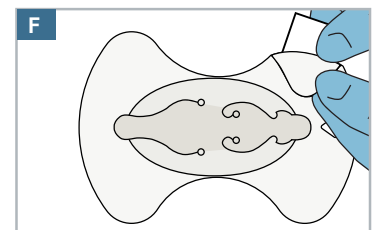
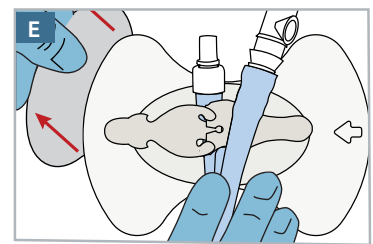
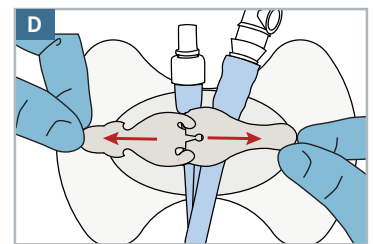
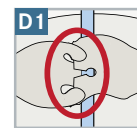
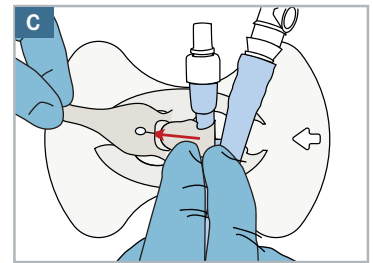
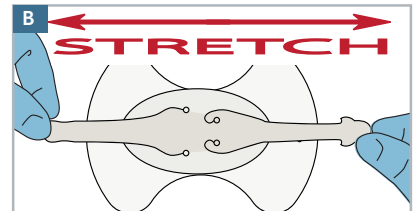
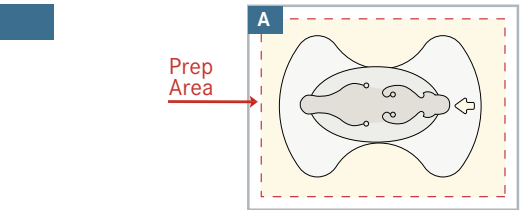
Position Foley Anchor under catheter at the access valve side of the tubing bifurcation. Leave slack in Foley tubing so it does not cause resistance.

Locate arrow on base of device. Holding catheter in place, pull tab on opposite side from arrow out to create an opening in the slit. Push the tab next to arrow into this opening (Figure C).

Grasp both tabs and pull them in opposite directions until the first tab pulls completely through the slit and locks into place (Figure D and D1).

Ensure tabs are pulled completely through to secure tubing.

While holding catheter in place, peel off one side of paper backing. Press to adhere to skin (Figure E). Repeat on other side. Make sure all foam pad edges are adhered firmly to the skin.



### REMOVAL

While pulling gently on tab closest to arrow, push the opposing tab through the slit, reversing the application process.

Peel the device slowly off skin.

Optional: If desired, alcohol may be used to help break down adhesive (Figure F).

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