APPLICATION

Prep well **beyond** entire dressing site according to facility protocol to ensure dressing adherence. **Allow to dry completely** (for at least 30 seconds).

Note: If the prep doesn’t dry completely, the integrity and security of the dressing may be compromised. A skin protectant may be used according to preference or protocol. **Allow to dry completely.**

Per hospital protocol, apply BIOPATCH® Protective Disk* blue and printed side up.

Remove larger liner without touching adhesive. Center the insertion site in large window (*Figure A*). If excess catheter is exposed, smart route the catheter under window (*Figure B1*). Adhere dressing to skin.

Remove remaining liner, allowing catheter hub to land in large or small window. Guide tubing out through notch and overlap the edges to form a seal (*Figure B and B2*). Exit site edges should be touching or overlapping. From center outward, firmly smooth down entire dressing to ensure all edges are adhered well (*Figure B*).

Without removing the liner, slip the securement strip **under** tubing and **over** edge of dressing (*Figure C*). Remove the liner one side at a time and smooth down to adhere.

Record information on label, remove liner and position label on the edge of the dressing.

REMOVAL

Optional: A tape strip may be used to secure catheter tubing during removal (*Figure D*).

Locate v-notch on outer edge of securement strip (*Figure D*) and pull apart in opposite directions to break center perforations. (*Figure E*).

Holding the catheter in place, gently peel back securement strip and dressing together as one piece. Peel back slowly, keeping dressing close to the skin, following catheter toward insertion site (*Figure F*).

Optional: Use an alcohol prep pad underneath dressing while peeling back to help deactivate the adhesive.

*BIOPATCH® is a registered trademark, ETHICON, INC.*

*For more information see manufacturer’s instructions for use.

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