

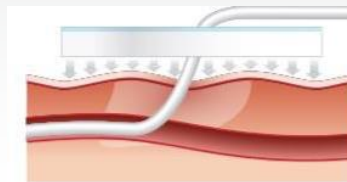
BIOPATCH Protective Disk with CHG



We offer the only IV site dressing that is:¹⁻³

- **Easy to apply and remove**
- **360° degree coverage** around the insertion site
- **Proprietary Urethane composite material** designed to continuously release CHG over 7 days to maintain skin antisepsis while absorbing 8x its own weight in fluid
- **FDA-cleared Indication** to reduce local infections, catheter-related blood stream infections (CRBSI), and skin colonization of microorganisms commonly related to CRBSI in patients with central venous and arterial catheters, meeting the requirements of a CDC 1A recommendation

60% reduction in catheter-related bloodstream infections as compared with standard care (P=.026)¹



44% reduction in local infections as compared with standard care (P≤.0001)¹

Use with both vascular and nonvascular percutaneous devices



Infection Risk Management

1 - BIOPATCH® Protective Disk with CHG, Instructions for Use, Ethicon, INC, 2011
 2 - Westergom C. Ex Vivo Comparative Analysis of Chlorhexidine Gluconate (CHG) Coverage on Porcine Skin. Ethicon, Inc., Somerville, NJ, 2008.
 3 - Shapiro JM, Bond EL, Garman JK. Use of a chlorhexidine dressing to reduce microbial colonization of epidural catheters. Anesthesiology. 1990 Oct;73(4):625-31
 4 - 2017 Updated Recommendations on the Use of Chlorhexidine-Impregnated Dressings for Prevention of Intravascular Catheter-Related Infections, Published Nov 1, 2017. <https://www.cdc.gov/infectioncontrol/guidelines/bsi/c-i-dressings/index.html>