

# PROVEN

to reduce incidence of CRBSI by 60%.

When it comes to preventing Catheter-Related Bloodstream Infections (CRBSI), prepping the patient's skin is not enough. That's because resident bacteria begin to recolonize the skin surface within hours of thorough antiseptic application. BIOPATCH® Protective Disk with CHG is proven to reduce incidence of CRBSI by a significant 60%.<sup>1</sup> The proprietary technology in BIOPATCH® Disk continually releases CHG for up to 7 days, for sustained antimicrobial action. So add BIOPATCH® to your catheter insertion and dressing change protocols and get closer to the goal of zero CRBSI. For additional information or technical support, call 877-ETHICON. For Full Prescribing Information, and to order, visit [www.BIOPATCH.com](http://www.BIOPATCH.com), or call 800-255-2500.

Reader Service No. 32



**References:** 1. Maki DG, Mermel L, Genthner D, Hua S, Chiacchierini RP. An evaluation of BIOPATCH® Antimicrobial Dressing compared to routine standard of care in the prevention of catheter-related bloodstream infection. Johnson & Johnson Wound Management, a division of ETHICON, INC. 2000. Data on file.

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