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Knock-out infection before it starts.

BIOPATCH* Antimicrobial Dressing is proven to reduce the incidence of catheter-related bloodstream infection by 60% and local infection by 44% in patients with central venous and arterial catheters.¹

— Clinical Trial by Dennis Maki, MD and Leonard Mermel, DO ScM

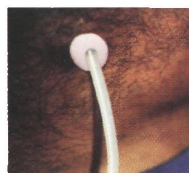
No device is more effective at preventing catheter-related bloodstream infections.²

We know you work hard to combat catheter-related infections, so strike first with BIOPATCH* Antimicrobial Dressing. The BIOPATCH* Dressing foam disk contains chlorhexidine gluconate (CHG), a broad spectrum agent with antimicrobial and antifungal activity. Because BIOPATCH* Dressing releases CHG for seven full days, you can reduce the frequency of dressing changes to allow more time for patient care. Its **LOW COST-IN-USE** and **EASY APPLICATION** is the added one-two punch that will help you knock-out infection — before it starts.

BIOPATCH* DRESSING INDICATIONS FOR USE



Indicated for use on **vascular percutaneous devices** such as CVC's, arterial catheters, dialysis catheters, PICC's, Midlines.



Also indicated for **non-vascular percutaneous devices** such as CAPD's, orthopedic pins and epidurals.

For additional information or technical support, call 1-877-384-4266 or visit our website at www.advancedwoundcare.com.



BioPatch*
ANTIMICROBIAL
DRESSING with
Chlorhexidine Gluconate

Johnson & Johnson

WOUND MANAGEMENT
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A Division of ETHICON, Inc.

¹Maki, D.G., 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 blood stream infection. Johnson & Johnson Medical, Division of Ethicon, Inc. 2000.

²Venstra D, Sanjay S, Saha S, Lumley T, Sullivan S. "Efficacy of Antiseptic-Impregnated Central Venous Catheters in Preventing Catheter-Related Bloodstream Infection." Journal of American Medical Association. 1999; Vol 281: pg 265.