

Protective Disk Helps Reduce CRBSI

Published on Surgical Products (<http://www.surgicalproductsmag.com>)

Protective Disk Helps Reduce CRBSI



ETHICON, Inc., a Johnson & Johnson Company, presents BIOPATCH® Protective Disk with CHG (chlorhexidine gluconate) to be applied around catheters to reduce the risk of catheter-related bloodstream infections (CRBSIs). According to the company, the product offers:

- The ability to be placed directly on the skin at the point of catheter insertion and provide 7 days of continuous active antiseptics.
- Design and packaging with easy-to-follow instructions and clearly marked “up” arrows to signify correct application with respect to skin orientation of the product.
- Color-coded elements to instantly identify the size and center-hole diameter of the product.

www.ethicon.com [1]

Source URL (retrieved on 01/27/2015 - 8:46am):

http://www.surgicalproductsmag.com/product-releases/2009/10/protective-disk-helps-reduce-crbsi?qt-most_popular=0

Links:

[1] <http://www.ethicon.com>