

# The comfort of a trusted friend with a **SMART NEW LOOK**

The products that you've  
come to trust, in a smart  
new easy-to-use system

- The same high-quality formulations used to treat and protect skin for over 30 years
- Descriptive labeling helps you quickly choose the right product for your patients

Color-coded packaging identifies products by skin care category



*Bathing*



*Moisturizing*



*Cleansing*



*Barriers*



*Infection control  
handwashing*



## **Sween**

Skin care without compromise

For more information on Sween Skin Care,  
call 1-800-533-0464 or visit [www.us.coloplast.com](http://www.us.coloplast.com)

Coloplast Corporation  
1955 West Oak Circle  
Marietta, GA 30062  
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Printed in USA, September 1999.  
M0469N-09/99



**Coloplast**



# THE RESULTS ARE IN COOK SPECTRUM®

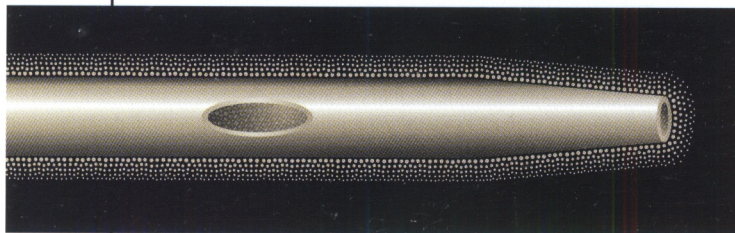
<sup>1</sup> R. Darouiche, I. Raad, S. Heard, J. Thornby, O. Wenker, A. Gabrielli, J. Berg, N. Khardori, H. Hanna, R. Hachem, R. Harris, and G. Mayhall for the Catheter Study Group: "A Comparison of Two Antimicrobial-Impregnated Central Venous Catheters," *New England Journal of Medicine*, Volume 340, Issue 1, (1999), 1-8.

<sup>2</sup> I. Raad, R. Darouiche, J. Dupuis, D. Abi-Said, A. Gabrielli, R. Hachem, M. Wall, R. Harris, J. Jones, A. Buzaid, C. Robertson, S. Shenaq, P. Curling, T. Burke, C. Ericsson, Texas Medical Center Catheter Study Group: "Central Venous Catheters Coated with Minocycline and Rifampin for the Prevention of Catheter-Related Colonization and Bloodstream Infections: A Randomized, Double-Blind Trial," *Annals of Internal Medicine*, 127 (1997), 267-274.

<sup>3</sup> D. Pittet, R. Wenzel: "Nosocomial Bloodstream Infections in the Critically Ill, Letter to the Editor," *Journal of the American Medical Association*, 272 (1994), 1819-1820.

To learn how Cook Spectrum® can reduce infection rates in vascular access patients and significantly lower treatment costs, contact your COOK CRITICAL CARE representative. Or call COOK at 1-800 457-4500.

An extensive new study just published in *The New England Journal of Medicine* concludes that catheters impregnated with minocycline and rifampin are **twelve times less likely** to cause bloodstream infections than catheters impregnated with chlorhexidine and silver sulfadiazine.<sup>1</sup>



Central venous catheters are vital to patient care, but they are also the leading cause of primary nosocomial bloodstream infection.<sup>2</sup>

A single episode of catheter-related septicemia can cost up to \$28,000 to treat (and an extra 6.5 days in the ICU).<sup>3</sup>

Cook Spectrum® antimicrobial central venous catheters are impregnated throughout their inner and outer surfaces with an effective combination of minocycline and rifampin to fight bacterial colonization and infections.

## COOK®

LISTEN. UNDERSTAND. INNOVATE.

[www.cookgroup.com](http://www.cookgroup.com)

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