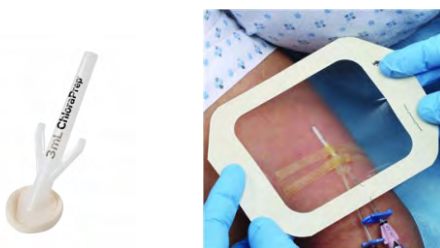


PROTOCOL™

Central Line Dressing Change Kits

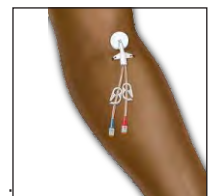
ACC-8180 - 20 per case Latex-free Prep Kit with ChloraPrep®

- Contents:
- 1 Face Mask
 - 1 Pair Vinyl Gloves in Wallet, Powderfree
 - 1 Polylined Drape
 - 1 Tape Measure 24"
 - 1 ChloraPrep®, 3ml Applicator
 - 2 Alcohol Prep Pads
 - 1 Non-Woven/Non-Adhering Split Pad 2" x 2"
 - 1 Non-Woven/Non-Adhering Pad 2" x 2"
 - 1 Gauze Sponge 2" x 2"
 - 1 Gauze Sponge 4" x 4"
 - 1 Roll Transpore Tape 1" x 18"
 - 1 Tegaderm™
 - 1 Dressing Change Label



ACC-8200 - 20 per case Latex-Free Prep Tray with ChloraPrep®, Grip-Lok®, Kendall™ AMD Anti Microbial Foam Dressing

- Contents:
- 2 Face Masks
 - 1 Pair Nitrile Gloves in a Wallet, Powderfree
 - 1 Wrap/Drape 13x19
 - 1 Tape Measure 24"
 - 1 ChloraPrep®, 3ml Applicator
 - 2 Alcohol Prep Pads
 - 1 Non-Woven/Non-Adhering Split Pad 2" x 2"
 - 1 Kendall™ AMD Dressing
 - 2 Non-Woven Sponge 4" x 4"
 - 1 Card of 4 Suture Strips
 - 1 Tape Roll Transpore™
 - 1 Tegaderm™ with Tape Border #1616
 - 1 Dressing Change Label



GRIP-LOK

Application of Grip-Lok Wide Adhesive for PICC Securement

Catheter Securement

Prepares the site according to the standard hospital protocol for dressing application. Each prep or full removal may be required on some patients for better adhesion.

1. Open the top flap and remove the middle release flap. Slide the Grip-Lok under the catheter assembly the hole above the adhesive area.
2. Secure the top flap and remove the middle release flap. Slide the Grip-Lok under the catheter and press to firmly attach the adhesive.
3. Hold the Grip-Lok and catheter in place with one hand, then use the other hand to peel the adhesive away from the skin.
4. Peel the adhesive away from the skin. The adhesive will be removed without disturbing the catheter.

Grip-Lok 2000MESH will secure a wide variety of catheter hub sizes and shapes.

Efficacy of Kendall™ AMD Antimicrobial Foam Dressing Against MRSA

Kathy B. Fisher, PhD, Steven T. Fisher, BS, and Garth James, PhD, Center for Surface Engineering, Missouri State University, Reynolds, MO; Denise McCarty, BS, and Chang S. Chung, PhD, Columbia

Summary

Two studies were conducted to evaluate the efficacy of the antimicrobial foam dressing (AMD) against MRSA. The first study was a laboratory study and the second was a clinical study. The AMD was found to be effective against MRSA in both studies.

Introduction

MRSA is a major cause of hospital-acquired infections. The AMD is a novel dressing that contains antimicrobial agents that are effective against MRSA.

Methods

The AMD was tested against MRSA in a laboratory setting and in a clinical setting. The AMD was found to be effective against MRSA in both settings.

Results

The AMD was found to be effective against MRSA in both studies. The AMD was found to be effective against MRSA in the laboratory setting and in the clinical setting.

Conclusion

The AMD is an effective dressing against MRSA. The AMD is a novel dressing that contains antimicrobial agents that are effective against MRSA.

