

# CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>

Antimicrobial Barrier • Pressure Applied Dressing

A topical approach to hemostasis with an **antimicrobial barrier** that protects against the organisms that contribute to hospital-acquired infections\*:

Staphylococcus Aureus • Escherichia Coli • Candida Albicans

## The Problem

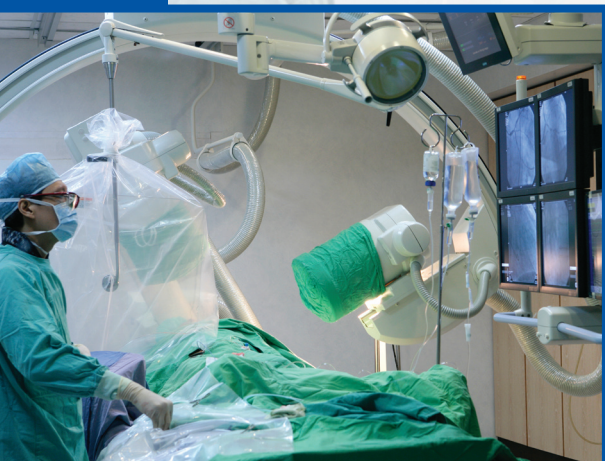
In most catheterization procedures achieving hemostasis at the puncture site is **time-consuming** and **uncomfortable**.

- Patients must wait **several hours** before hemostasis and ambulation is achieved.
- Clinicians spend **lengthy amounts of time** applying pressure to the puncture site.
- Many topical hemostasis products are **expensive** and performance is less than ideal.

## The Solution

Scion Cardio-Vascular, Inc. has carefully designed the porous **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** to maximize surface area and **help accelerate control of bleeding**, while providing an **antimicrobial barrier** preventing microbial penetration.

- Applying the **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** is an easy non-invasive process that may decrease hold time and rapidly allow patients to be moved into a recovery area and discharged.
- The **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** helps accelerate control of bleeding, resulting in better patient outcomes and more cost-effective utilization of clinicians and lab personnel.
- The water soluble **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** is easy to apply and remove.



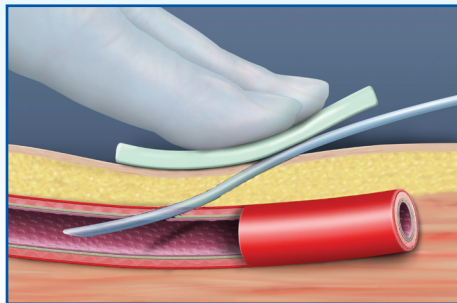
# CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>

Antimicrobial Barrier • Pressure Applied Dressing

The **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** is a hydrophilic Pressure Applied Dressing that provides an **antimicrobial barrier** over vascular access puncture sites. In compliance with JCAHO Guidelines (Goal 7), the **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** protects against the organisms that may contribute to hospital acquired infections.\*

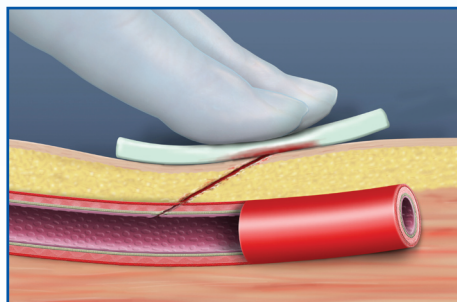
Application Is As Easy As:

1



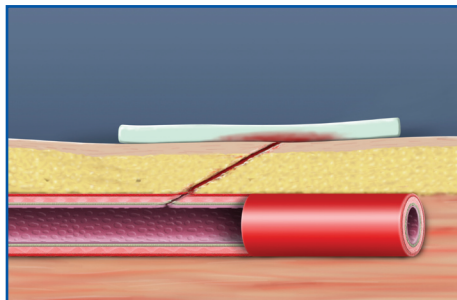
- Apply pressure proximal to puncture site.
- Verify treatment area is dry.
- Place **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** over the puncture site, apply a sterile gauze pad over the **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** while removing the catheter.

2



- Gradually release proximal pressure to permit a small amount of blood to contact the **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>**.
- Apply continuous pressure over the **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** while maintaining proximal hold.
- Slowly release proximal hold while maintaining contact over the **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** until hemostasis is achieved.

3



- Apply dressing of choice over the wound with **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>** left in place.
- After 24 hours, remove dressing, wet **CLO-SUR<sup>PLUS</sup> P.A.D.<sup>TM</sup>**, and allow it to dissolve.

Order by Catalog Number: SCV22P-AB (10 per box)



CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician. CLO-SUR<sup>PLUS</sup>P.A.D.<sup>TM</sup> is a trademark of Scion Cardio-Vascular, Inc. All rights reserved. \*Data on file. Please see the Instructions For Use for a complete listing of the indications, contraindications, warnings, precautions, and complications.

**SCION**  
CARDIO-VASCULAR

**AN INNOVATIVE COMPANY** Scion Cardio-Vascular, Inc. brings innovation to the interventional cardiovascular, radiology and minimally invasive surgical arenas. Our goal is to develop state-of-the-art technology systems to benefit physicians and patients.

**SCION CARDIO-VASCULAR, INC.** • 14256 S.W. 119 Avenue • Miami, Florida 33186  
T 305.259.8880 • F 305.259.8878 • T 866.259.8881 • E info@scioncv.com • W www.scioncv.com

Printed in U.S.A. 0807

P/N 00791 Rev. A