

# Clo-Sur P.A.D.<sup>®</sup> & Clo-Sur<sup>PLUS</sup> P.A.D.<sup>™</sup>

Pressure Applied Hemostatic Dressings



Accelerate Hemostasis

\*Clo-Sur P.A.D., and Clo-Sur<sup>PLUS</sup> P.A.D.



Antimicrobial Barrier

\*Clo-Sur<sup>PLUS</sup> P.A.D.

## Clo-Sur<sup>PLUS</sup> Protection

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# Clo-Sur P.A.D. & Clo-Sur PLUS P.A.D.

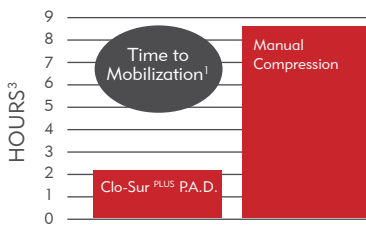
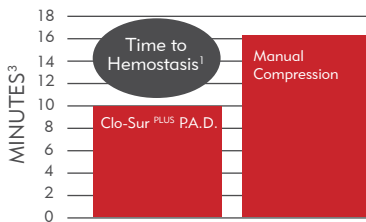


## CLO-SUR PLUS PROTECTION

Clo-Sur P.A.D. and the Clo-Sur PLUS P.A.D. accelerate hemostasis. Additionally, Clo-Sur PLUS P.A.D. provides antimicrobial barrier protection on skin surface puncture sites.

## CLO-SUR

- Non-woven topical pad made with proprietary Polyprolate, a positively-charged chitosan biopolymer with known hemostatic activity that expedites clot formation.
- Faster hemostasis leads to decreased hold time and time to ambulation.
- Compatible with all anticoagulation therapies.
- Unlike other vascular closure devices, the Clo-Sur P.A.D. and Clo-Sur PLUS P.A.D. have no contraindications and can be used by patients with known sensitivity to bovine-derived materials.
- Water soluble for easy and comfortable removal.



## PLUS PROTECTION

- Clo-Sur PLUS P.A.D. is made out of the same Polyprolate as Clo-Sur P.A.D., and provides an antimicrobial barrier for up to 6 days.\*
- Can be used as an antimicrobial wrap around indwelling lines to protect skin surface puncture sites.

## MICROBIAL ASSAYS TEST RESULTS<sup>2</sup>

| Organism               | Replicate 1 | Replicate 2 | Replicate 3 |
|------------------------|-------------|-------------|-------------|
| <b>A. brasiliensis</b> | No Growth   | No Growth   | No Growth   |
| <b>B. cereus</b>       | No Growth   | No Growth   | No Growth   |
| <b>C. albicans</b>     | No Growth   | No Growth   | No Growth   |
| <b>E. coli</b>         | No Growth   | No Growth   | No Growth   |
| <b>E. faecium</b>      | No Growth   | No Growth   | No Growth   |
| <b>P. aeruginosa</b>   | No Growth   | No Growth   | No Growth   |
| <b>S. aureus</b>       | No Growth   | No Growth   | No Growth   |
| <b>S. pyogenes</b>     | No Growth   | No Growth   | No Growth   |

| Catalog Number   | Product Description   |
|------------------|---|
| <b>MVP44</b>     | 4x4 cm Hemostasis Pad   |
| <b>SCV22P-AB</b> | 4x4 cm Hemostasis Pad with Antimicrobial Barrier  |
| <b>HPAD22</b>    | 4x4 cm Hemostasis Pad with Antimicrobial Barrier Kit with Tegaderm Transparent Dressing |

Packaged 10 per box

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\* Clo-Sur PLUS P.A.D. has demonstrated through in-vitro testing (Microbial Assays Test Results<sup>2</sup>); Antibacterial activity for up to 144 hours (6 days) in certain strains shown to be detrimental to wound healing.

1 Eur Radiol, 2007 Mar 17(3):693-700.  
2 WuXiAppTec Report 867961 May 31, 2011.  
3 These times were in femoral access site procedures.



Understand. Innovate. Deliver.™

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