

Clo-Sur P.A.D.[®] & Clo-Sur^{PLUS} P.A.D.[™]

Pressure Applied Haemostatic Dressings



Accelerate
Haemostasis
*Clo-Sur P.A.D., and
Clo-Sur^{PLUS} P.A.D.



Antimicrobial
Barrier
*Clo-Sur^{PLUS} P.A.D.



Clo-Sur^{PLUS} Protection

Clo-Sur P.A.D. & Clo-Sur^{PLUS} P.A.D.

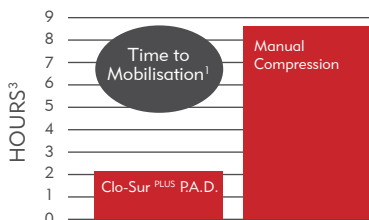
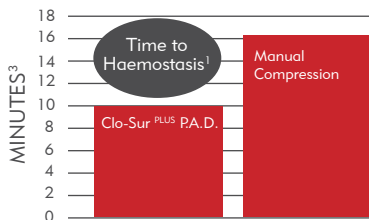


CLO-SUR^{PLUS} PROTECTION

Clo-Sur P.A.D. and the Clo-Sur^{PLUS} P.A.D. accelerate haemostasis. 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 haemostatic activity that expedites clot formation.
- Faster haemostasis 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 24 hours.
- Can be used as an antimicrobial wrap around indwelling lines to protect skin surface puncture sites.

MICROBIAL ASSAYS TEST RESULTS²

Organism	Replicate 1	Replicate 2	Replicate 3
A. brasiliensis	No Growth	No Growth	No Growth
B. cereus	No Growth	No Growth	No Growth
C. albicans	No Growth	No Growth	No Growth
E. coli	No Growth	No Growth	No Growth
E. faecium	No Growth	No Growth	No Growth
P. aeruginosa	No Growth	No Growth	No Growth
S. aureus	No Growth	No Growth	No Growth
S. pyogenes	No Growth	No Growth	No Growth

Catalogue Number	Product Description
MVP44	4x4 cm Haemostasis Pad
SCV22P-AB	4x4 cm Haemostasis Pad with Antimicrobial Barrier
HPAD22	4x4 cm Haemostasis Pad with Antimicrobial Barrier Kit with Tegaderm Transparent Dressing

Packaged 10 per box

Manufactured by SCION Cardio-Vascular
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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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