

Are you caring for urgent or emergency surgical patients?

In an overwhelmed healthcare system, how can you protect these high-risk patients from surgical site complications and free up capacity?

Surgical Site Complications can include:1







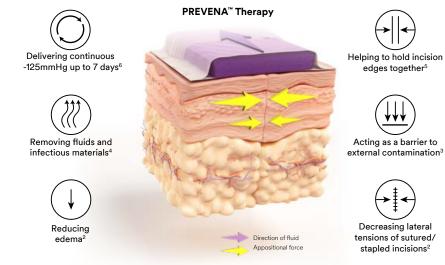




Haematoma Dehiscence Readmission/Reoperation

PREVENA™ Therapy manages and protects surgical incisions in high risk patients:

Under -125mmHg of negative pressure, the Reticulated Open Cell Foam dressing collapses to it's geometric center. This brings the incision edges together, reduces lateral tension, and also allows for improved fluid management.



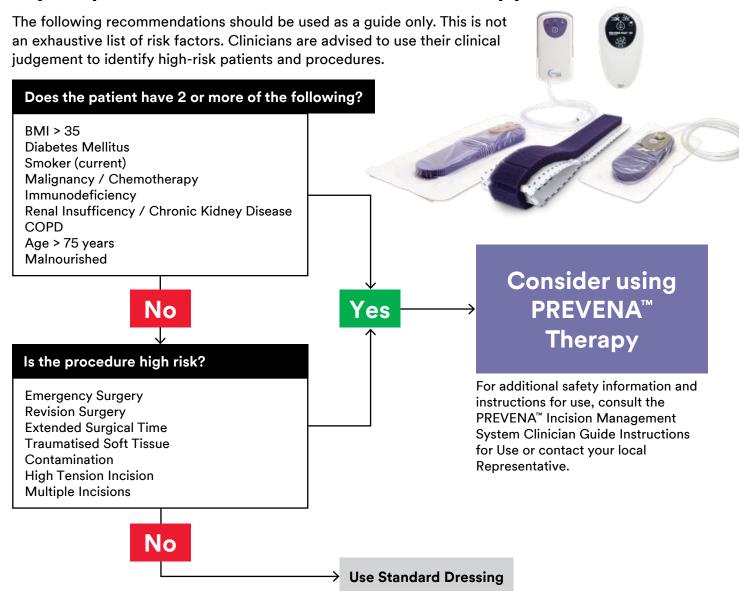


PREVENA™ Therapy can support clinicians with earlier discharge into a home setting:

- Portable, single use therapy for up to 7 days
- Shower friendly
- Audible and visual alarms
- Dedicated 24/7 Customer Service Line



Is your patient suitable for PREVENA™ Therapy?7



Ordering information

PREVENA™ Therapy System Kits	Contents	Code
PEEL & PLACE™ Dressing - 13cm	1 x PREVENA™ 125 Therapy Unit; 1 x PREVENA™ PEEL & PLACE™ Dressing 13cm, PREVENA™ Patch Strips; 1 x V.A.C.® Connector	PRE1101
PEEL & PLACE™ Dressing - 20cm	1 x PREVENA™ 125 Therapy Unit; 1 x PREVENA™ PEEL & PLACE™ Dressing 20cm, PREVENA™ Patch Strips; 1 x V.A.C.® Connector	PRE1001
PEEL & PLACE™ Dressing - 35cm	1 X PREVENA Plus™ 125 Therapy Unit; 1 x PREVENA™ PEEL & PLACE™ Dressing 35cm; PREVENA™ Patch Strips; 1 x V.A.C.® Connector	PRE3201
CUSTOMIZABLE™ Dressing - 90cm	1 X PREVENA Plus™ 125 Therapy Unit; 1 x PREVENA™ CUSTOMIZABLE™ Dressing 90cm	PRE4001

For more information about the PREVENA™ Therapy System, contact your **3M+KCI Representative** OR contact customer service on **1800 742 9929**

References

1. Scalise et al. Improving wound healing and preventing surgical site complications of closed surgical incisions: a possible role of Incisional Negative Pressure Wound Therapy. A systematic review of the literature. International Wound Journal 2016;13(6):1260-1281. 2. Glasser et al. Negative pressure therapy for closed spine incisions: a pilot study. Wounds. 2012 Nov;24(1):308-16. 3. Colli A. First experience with a new negative pressure incision management system on surgical incisions after cardiac surgery in high risk patients. Journal of Cardiothoracic Surgery 2011 December 6;6(1):160. 4. Kilpadi DV, Cunningham MR. Evaluation of closed incision management with negative pressure wound therapy (CIM): hematoma/seroma and involvement of the lymphatic system. Wound Repair and Regeneration. 2011 Sep;19(5):588-96. 5. Wilkes RP, Kilpadi DV, Zhao Y, Kazala R, McNulty A. Closed incision management with negative pressure wound therapy (CIM): biomechanics. Surg Innov 2012 Marcht;19(1):67-75. 6. Grauhan O, Navasardyan A, Hofmann M, Muller P, Stein J, Hetzer R. Prevention of poststernotomy wound infections in obese patients by negative pressure wound therapy. J Thorac Cardiovasc Surg 2013;145:1387-1392. 7. Willy et al. Closed incision negative pressure therapy: international multidisciplinary consensus recommendations. Int Wound J. 2017 Apr;14(2):385-398.

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a physician and product instructions for use prior to application. This material is intended for healthcare professionals.

