

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?

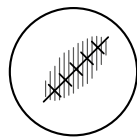
Surgical Site Complications can include:¹



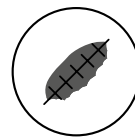
Infection



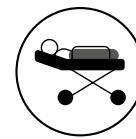
Seroma



Haematoma



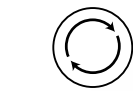
Dehiscence



Readmission/Reoperation

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

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



Delivering continuous -125mmHg up to 7 days⁶

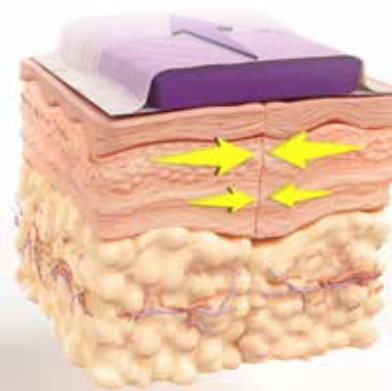


Removing fluids and infectious materials⁴



Reducing edema²

PREVENA™ Therapy



Direction of fluid
Appositional force



Helping to hold incision edges together⁵



Acting as a barrier to external contamination³



Decreasing lateral tensions of sutured/stapled incisions²

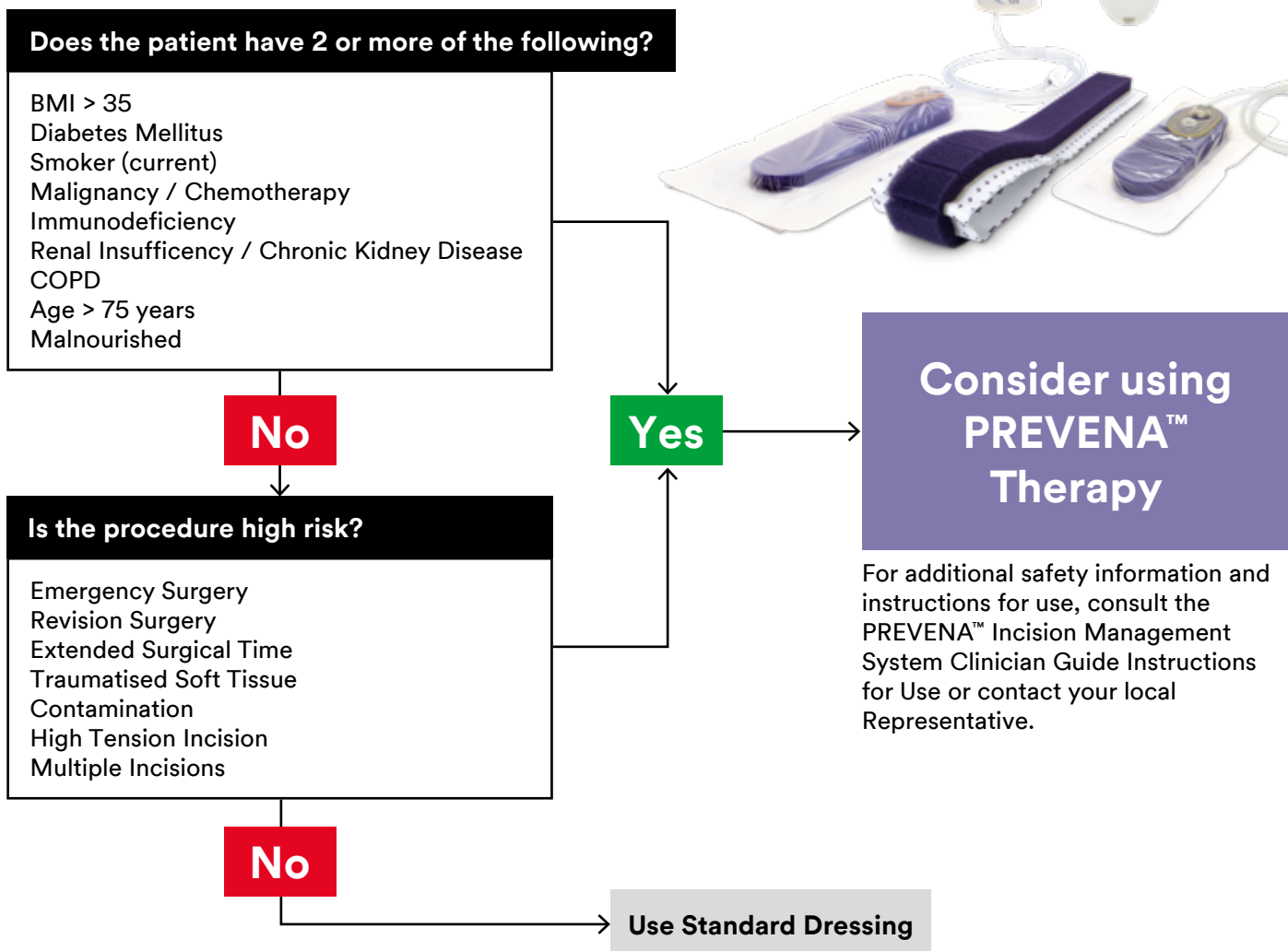


PREVENA™ Therapy can support clinicians with earlier discharge into a home setting:

- Portable, single use therapy for up to 7 days
- Shower friendly
- Audible and visual alarms
- Dedicated patient support line

Is your patient suitable for PREVENA™ Therapy?

The following recommendations should be used as a guide only. This is not an exhaustive list of risk factors. Clinicians are advised to use their clinical judgement to identify high-risk patients and procedures.



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
PEEL & PLACE DUO™ Dressing - 13cm/13cm	1 x PREVENA™ 125 Therapy Unit; 2 x PREVENA™ PEEL & PLACE™ Dressing 13cm, PREVENA™ Patch Strips; 1 x V.A.C.® Y-Connector	PRE1121

References

- 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.
- Glasser et al. Negative pressure therapy for closed spine incisions: a pilot study. Wounds. 2012 Nov;24(11):308-16.
- 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.
- 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.
- Wilkes RP, Kilpadi DV, Zhao Y, Kazala R, McNulty A. Closed incision management with negative pressure wound therapy (CIM): biomechanics. Surg Innov 2012 March;19(1):67-75.
- 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.
- 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.

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