

PREVENA™

INCISION MANAGEMENT SYSTEM

The Power to Protect. Now more than ever.

We understand things have changed recently. The recent COVID-19 pandemic has resulted in consequences which have rippled across the health care setting and beyond. As we resume elective surgery, clinicians are re-thinking post-operative care and adapting their practice to achieve:



Early discharge



Home-based recovery



Virtual Clinics



Low-touch care



Minimal Complications



Low readmissions

The optimal treatment strategy for patients recovering from surgery should aim to minimise the length of stay so as to reduce the risk of postoperative complications, thereby disburdening the clinical staff through fewer physical interactions - all of which minimizes potential exposure to COVID.

Banasiewicz et al, 2020¹

Stop the ripple effect before it begins.

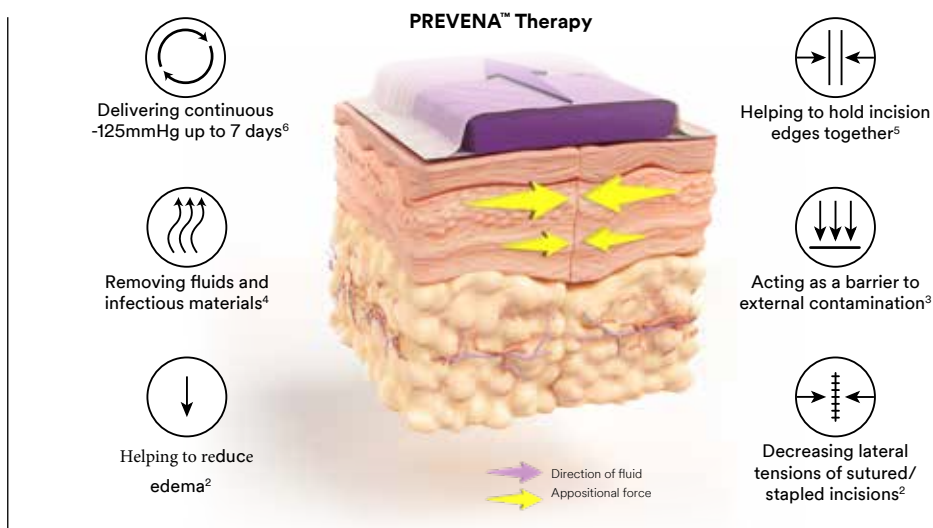
Engineered to actively manage closed surgical incisions, PREVENA™ Therapy helps to protect patients, clinicians, practices and hospitals from the multiple consequences and ripple effect of post-operative surgical complications.



3M + **KCI**™

Protecting beyond the operating room.

PREVENA™ Therapy enables low-touch care, whilst helping reduce the risk of surgical site complications. The portable device, is shower friendly and easily managed by the patient at home for up to 7 days. Allowing hospitals to free up vital capacity for those patients that need it the most.



Protecting beyond the incision.

PREVENA™ Therapy helps facilitate efficient low touch care through:



Early discharge



Minimize patient exposure



Portable for at home healing



No dressing changes up to 7 days



Cost effectiveness

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

For more information contact your local representative.

References:

1. Banasiewicz T, Becker R, Bobkiewicz, A, et. al. Prevention and therapy of acute and chronic wounds using NPWT devices during the COVID-19 pandemic, recommendation from The NPWT Working Group. *Negative Pressure Wound Therapy Journal*. 2020;7(2). 2. Glasser et al. Negative pressure therapy for closed spine incisions: a pilot study. *Wounds*. 2012 Nov;24(11):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 March;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.

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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