Help advance the standard of care with 3M^m Prevena^m Therapy

Proactive Risk Management (PRM) with 3M™ Prevena™ Therapy provides healthcare professionals with an evidence-based, standardized approach that helps to advance the standard of care for closed incision negative pressure therapy (ciNPT). This intuitive, actionable model is grounded in level 1, 2 and 3 clinical evidence to help support you through procedural and patient risk stratification.

The costly reality of at-risk incisions

In an increasingly complex healthcare environment, surgeons are faced with unique challenges that can negatively affect outcomes. Effectively managing the risk of postoperative complication is a priority.

Surgical site infections (SSIs) account for **22%–36**% of all healthcare-associated infections (HAIs)^{1,2}

6X more likely to have a 30-day readmission³

Patients with an SSI are

The average added cost from SSIs is \$38,656⁴

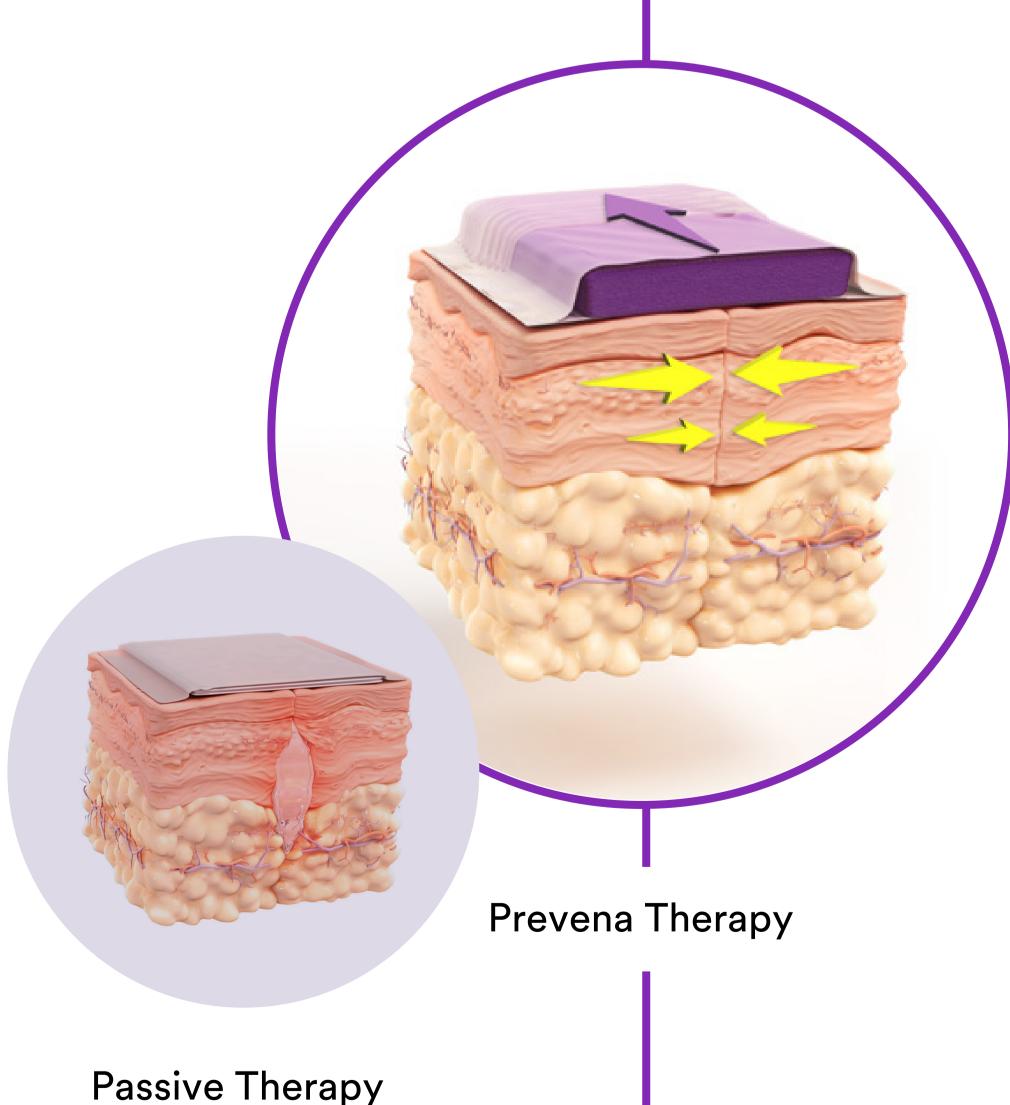
A patient who develops an SSI has on average a 9.58 day longer hospital stay⁴

an SSI has on average a 2.2X longer ICU stay³

A patient who develops

Manage and help protect surgical site incisions 3M™ Prevena™ Therapy helps advance the

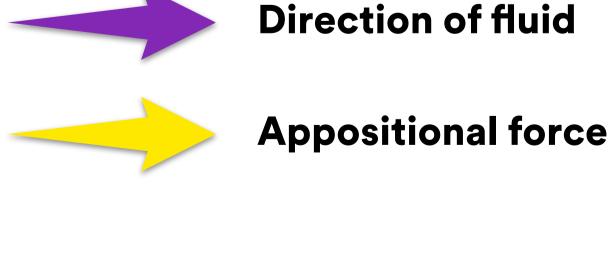
standard of care to give you more control over postoperative healing.



Mechanism of Action 3M™ Prevena™ Therapy helps hold the

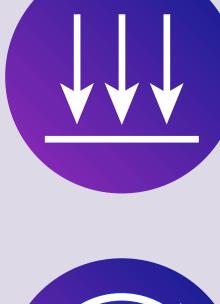
3M[™] Prevena[™] Therapy

incision edges together, reduces lateral tension, and allows for improved fluid management^{5,6,7}



incisions with 3M™ Prevena™ Therapy Decreases lateral

Proactively manage and help protect surgical

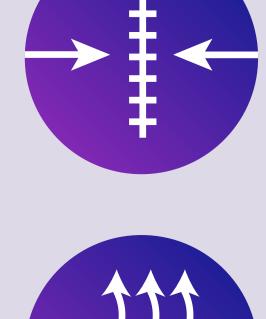


Delivers continuous

-125 mmHg up to 7 days

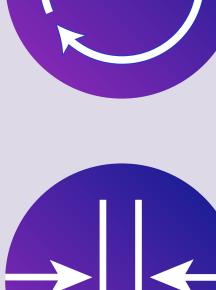
external contamination

Acts as a barrier to

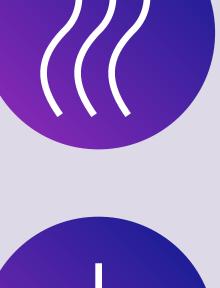


stapled incisions⁵

tension of sutured/

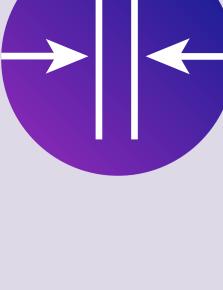


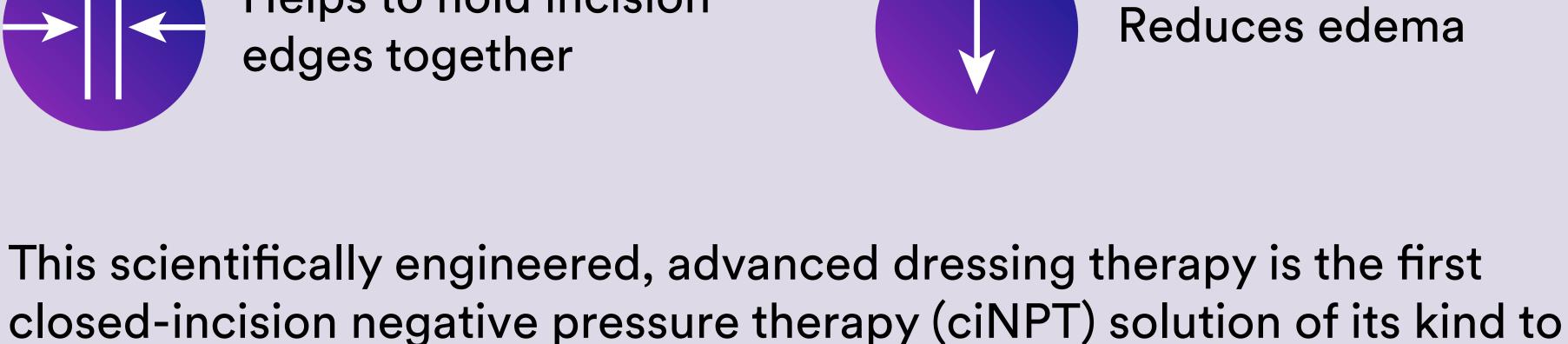
Helps to hold incision edges together



Removes fluids and

infectious materials*





Reduces edema

infections in Class I and II wounds.** *In a canister **The effectiveness of Prevena Therapy in reducing the incidence of SSIs and seromas in all surgical procedures and populations has not been demonstrated. See full indications for use and limitations at HCBGRegulatory.3m.com.

help reduce the risk or incidence of seromas and superficial surgical site

multiple specialties.8

46% 48% Reduction Reduction in SSCs⁸ in SSIs⁸

In a newly published 2023 Multi-Specialty Meta-Analysis,

3M™ Prevena™ Therapy has demonstrated significant

improvement in key patient outcomes across



Reduction in return to OR⁸



Reduction in

readmission⁸

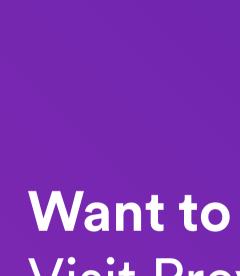
meet the needs of the surgeon and the coverage of various anatomical locations. We have developed Decision Guides for multiple specialties to support clinical decision-making processes and aid in risk stratification.

PRM Decision Guides by Specialty,

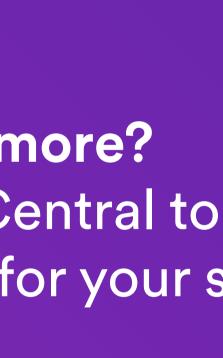
backed by clinical evidence

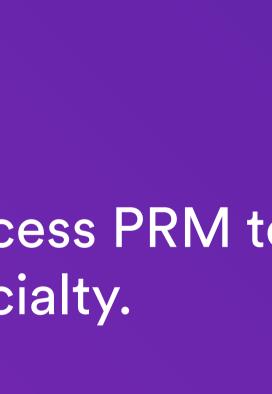
Spine Cardiothoracic **Plastics** Vascular Orthopedic

3M™ Prevena™ Therapy is available in several configurations and sizes to



Want to learn more? Visit Prevena Central to access PRM tools and resources for your specialty.



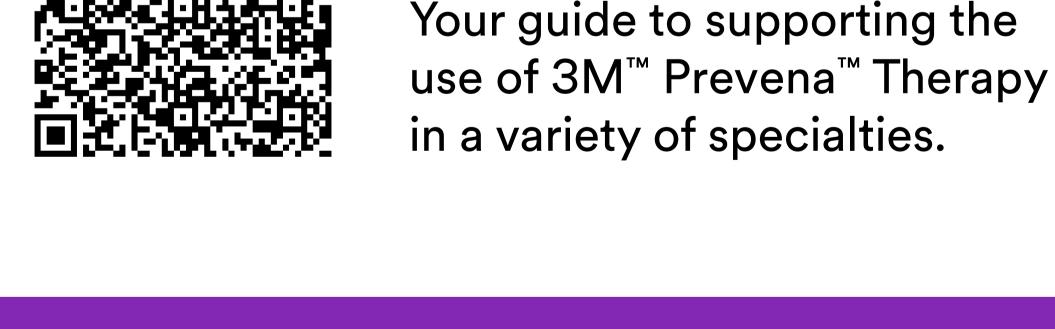


Download the 3M[™] ciNPT

Clinical Compendium







3M Company

Phone

Web

2510 Conway Ave.

St. Paul, MN 55144 USA

1-800-275-4524 (NPWT products)

1-800-228-3957 3m.com/medical

NOTE: Specific indications, limitations, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product instructions for use prior to application. Rx only.

When used with legally marketed compatible dressings, Prevena 125 and Prevena Plus 125 Therapy Units are intended to aid in reducing the incidence of seroma; and, in patients at high risk for post-operative infections, aid in reducing the incidence of superficial surgical site infection in Class I and Class II wounds. The effectiveness of Prevena Therapy in reducing the incidence of SSIs and seroma in all surgical procedures and populations has not been demonstrated. See full indications for use and limitations at mykci.com.

3M[™] Prevena[™] 125 Therapy Unit and 3M[™] Prevena[™] Plus 125 Therapy Unit manage the environment of

closed surgical incisions and remove fluid away from the surgical incision via the application of

Note: The indication statement does not apply to the Prevena Plus 125 Therapy Unit (14-Day) that comes with the 3M™ Prevena Restor™ System Kits (see Prevena Restor System Instructions for Use). **3M™** Prevena™ Restor™ Therapy Indications for Use: The 3M™ Prevena Restor™ Incision Management System is intended to manage the environment of

surgical incisions that continue to drain following sutured or stapled closure by maintaining a closed environment and removing exudate via the application of negative pressure wound therapy. References 1. Zimlichman E, Henderson D, Tamir, et al. Health care-associated Infections a meta-analysis of costs

4. Zhan C, Miller MR. Excess length of stay, charges, and mortality attributable to medical injuries during hospitalization. JAMA. 2003;290(14):1868-1874. 5. Wilkes RP, Kilpadi DV, Zhao Y, et al. Closed Incision Management With Negative Pressure Wound Therapy (CIM): Biomechanics. Surgical Innovation. 2012;19(1):67-75. 6. 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

3. Shepard J, Ward W, Milstone A, et al. Financial impact of surgical site infections on hospitals. The

Regen. 2011;19(5):588-596. 7. Glaser DA, Farnsworth CL, Varley ES, et al. Negative pressure therapy for closed spine incisions: a pilot study. Wounds. 2012;24(11):308-316. 8. Cooper HJ, Singh DP, Gabriel A, Mantyh C, Silverman R, Griffin L. Closed Incision Negative

and financial impact on the U.S. health care system. JAMA Interned.2013;173(22):20-46.

2. Magill SS, Edwards JR, Bamberg W, et al. Multistate point-prevalence survey of health

care-associated Infections. N Engl JMed: 2014;370:1198-208.

hospital management perspective. JAMA Surg. 2013;148(10):907-914.

© 2023 3M. All rights reserved. 3M and Pressure Therapy Versus Standard of Care Over Closed Surgical Incisions in the Reduction of Surgical the other marks shown are marks and/or Site Complications: A Systematic Review and Meta-Analysis of Comparative Studies. Plastic and registered marks. Unauthorized use Reconstructive Surgery – Global Open. 2023 Mar 16;11(3):e4722. prohibited. US_70-2013-1523-4

3M™ Prevena™ Therapy Indications for Use:

-125 mmHg continuous negative pressure.