

PREVENA PLUS™

INCISION MANAGEMENT SYSTEM



PREVENA PLUS™ System with PREVENA™ PEEL & PLACE™ Dressing - 35cm

The PREVENA PLUS™ System with PEEL & PLACE™ Dressing – 35cm offers clinicians and hospitals convenience and portability in applying closed incision negative pressure therapy to linear incisions up to 35cm in length.

The PREVENA™ System is the first powered negative pressure product designed specifically for the management of closed surgical incisions that continue to drain following sutured or stapled closure. The skin-friendly interface layer contains 0.019% ionic silver that may help reduce bacterial colonization within the interface fabric.

Features and Advantages



Easy to use PREVENA PLUS™ 125 THERAPY UNIT

- 1 One-button operation**
turn therapy unit on and off
- 2 Audible and visual alerts**
to notify patient and clinician of leaks, full canister, and low battery
- 3 PREVENA PLUS™ 150ml canister**
replaceable canister to allow storage of exudates away from the incision site
- 4 Rechargeable battery**
eliminates the need to replace batteries



PEEL & PLACE™ Dressing – 35cm

- 1 Foam bolster**
channels negative pressure to the incision area
- 2 Skin-friendly interface layer**
wicks fluid away from the surface
- 3 Stabilization layer**
prevents film from wrinkling during application
- 4 Adhesive film**
creates a barrier to external contaminants

Incisions can be complicated and costly

Post-surgical complications lead to significant costs:

- SSIs are **21.8%** of all healthcare-associated infections in the US¹
- Infections increase average length of hospital stay to an **extra 9.58 days**²
- Other common complications include dehiscence, hematoma and seroma formation²⁻⁴

PEEL & PLACE™ Dressings are compatible with and may be used with the following V.A.C.® Therapy Units:

- ACTIV.A.C.™ Therapy System
- V.A.C.ULTA™ 4 Therapy System

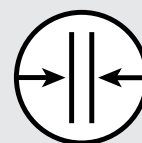
Note: The V.A.C.ULTA™ Therapy Unit is for hospital use only and should not transition home with the patient. Please select PREVENA™ Therapy from the Choose Therapy screen to configure the therapy unit for use with PREVENA™ dressings as per the V.A.C. ULTA™ 4 Therapy User Manual.

A number of published clinical studies in a variety of surgical incisions and patient populations have demonstrated that the PREVENA™ Incision Management System is associated with positive clinical outcomes compared to standard post operative dressings.⁵

Ordering information

Item#	Product Name	Qty
PRE3201	PREVENA PLUS™ PEEL & PLACE System - 35cm	1
PRE4095	PREVENA PLUS™ 150ml Canister	5

The PREVENA™ Incision Management System manages the surgical incision by:



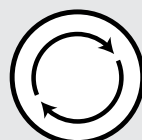
Helping to hold incision edges together



Removing fluids and infectious materials



Acting as a barrier to external contamination



Delivering continuous negative pressure at -125mmHg up to 7 days

For more information, please call your Sales Representative or call Customer Service on **1300 524 822**

Reference

1. Magill SS, Edwards JR, Bamberg W, et al. Multistate point-prevalence survey of health care-associated infections. N Engl J Med. 2014;370(13):1198-1208.
2. Zhan C, Miller MR. Excess Length of Stay, Charges, and Mortality Attributable to Medical Injuries During Hospitalization. JAMA. 2003;290:1868-1874.
3. Wilson JA, Clark JJ. Obesity: impediment to postsurgical wound healing. Adv Skin Wound Care. 2004;17(8):426-435.
4. Abbas SM, Hill AG. Smoking is a major risk factor for wound dehiscence after midline abdominal incision; case-control study. ANZ J Surg. 2009;79(4):247-250.
5. KCI Medical, PREVENA™ Incision Management System Bibliography 2018. PRA-PM-ALL-00013 (03/18).

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for PREVENA™ Therapy. Please consult the applicable PREVENA™ System Clinician Guide instructions for use prior to application. This material is intended for healthcare professionals.

©Copyright 2020 3M. All rights reserved. 3M and the other marks shown are marks and/or registered marks. Unauthorized use prohibited. PRA-PM-AU-00184 (06/20)

