



Prevena Restor™
Postoperative Recovery

Your doctor has chosen the
3M™ Prevena Restor™
Incision Management
System.

A portable,
disposable device to
help you heal and get
back on your feet.



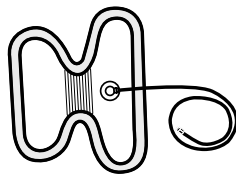
Meet your 3M™ Prevena Restor™ Therapy System.



The Prevena Restor Therapy System contains these components:



A therapy unit that provides negative pressure to the dressing.



A dressing that is placed over your incision.



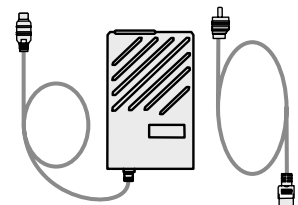
A connection tube.



A canister where fluid may collect.



A carrying case with an adjustable strap.



A charger for the system's rechargeable battery.

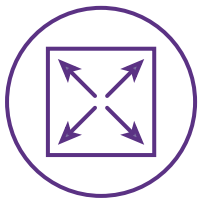
The Prevena Restor Incision Management System empowers you to take an active role in your recovery.

The idea of being on your feet so soon after surgery may seem strange, but light activity is important for long-term success.

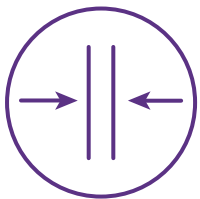
You'll encounter a "peak swelling period" after your surgery. That's perfectly normal. The 3M™ Prevena Restor™ System is designed to help reduce swelling, which may enable you to move more after your procedure.

With the Prevena Restor Therapy System, you can enhance your recovery and embark on rehab with confidence.

Your dressing should cover the entire area impacted by your surgery and uses state-of-the-art technology to remove infectious materials.



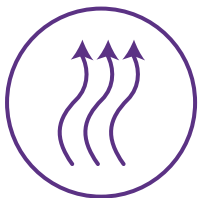
Fully covers the incision and surrounding soft tissue.



Helps hold incision edges together.¹



Provides protection from outside sources of infection.²



Removes fluid from the incision site.³



Reduces swelling.⁴



The Prevena Restor Therapy System is easy to use and care for.



Keep your dressing on for as long as your doctor instructs you to – up to 14 days. Do not attempt to adjust or remove your dressing. You should return to your treating physician for dressing removal.



Keep the therapy unit turned on. The therapy unit will automatically shut off after 7 or 14 days, as determined by your doctor.



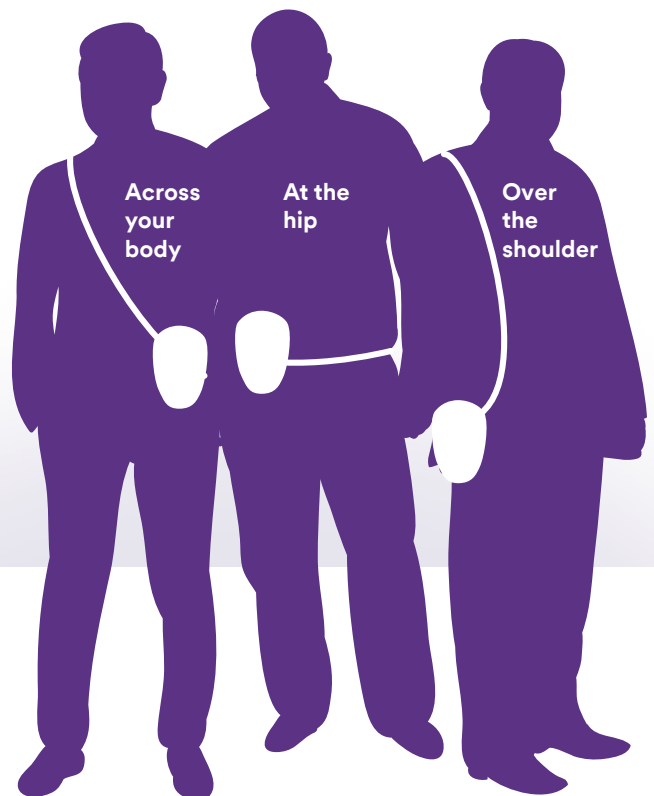
You may or may not see fluid collect in the canister. Some incisions drain more than others. Some don't drain at all. If the canister fills with fluid, turn off the unit and contact your doctor for instructions.



Keep your therapy unit safe and dry. Do not drop the therapy unit, get it wet, or allow the tubing to become bent, twisted, or pinched. While you should always keep the therapy unit (pump) dry, light showering while wearing your dressing is permissible if cleared by a doctor. See the following page for details.



The system comes with a rechargeable battery. Remember to recharge the battery when you're resting or sleeping. When fully charged, the battery lasts around 9 hours.



Wearing the Prevena Restor Therapy System

The therapy unit can be worn over or under your clothing and includes a carrying case with an adjustable strap and a belt clip that you can use multiple ways.



Sleeping with your Prevena Restor Therapy System

Place the dressing and pump in a position where the tubing will not become bent, twisted, or pinched.

Keep the therapy unit near your body, making sure it's in a safe position so it's not pulled off a table or bed and dropped onto the floor.



Showering with your Prevena Restor Therapy System

If cleared by your doctor, light showering is permissible. However, do not bathe with the 3M™ Prevena Restor™ System.

The dressing may be exposed to common shower soaps and rinsed with indirect shower stream. Do not submerge the dressing. Do not remove the dressing.

Before showering, turn off the therapy unit by holding down the On/Off Button for 3 seconds. Once therapy stops, disconnect the unit from the dressing and store it in a safe place away from any water.

When towel drying, avoid disturbing or damaging the dressing.

See 3M™ Prevena Plus™ Therapy Patient Guide for additional details.



Warning: If the therapy unit falls into the tub, shower, or sink, unplug the unit immediately (if plugged into an electrical source) and disconnect the unit from the dressing. Contact your doctor or caregiver.

Basic Operation and Indicators

Alert Mute Button

To silence an audible alert, press and hold the Alert Mute Button for 3 seconds. This will silence the alert for 2 minutes. When pressed, the Alert Mute Button will illuminate to indicate mute has been selected. The alert will reoccur after 2 minutes unless the alert condition has been corrected.

On/Off Button

To turn the unit on or off, press and hold the On/Off Button for 3 seconds. You should only turn the unit off when you're preparing to shower. Refer to showering instructions on the previous page.



Blockage Alert

Leak Alert

Power Connected

Battery Level

Device Lifespan

Therapy Life Indicator

Battery Level Indicator

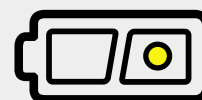
Full charge



Medium Charge



Low Charge



Power Connected Indicator

When the therapy unit is plugged into a power source, the Power Connected icon turns yellow, indicating the power is disconnected and the system is charging. The icon will turn green when fully charged.

Power connected



Fully charged



Dressing Appearance



During operation, the dressing should have a wrinkled appearance and the foam should be compressed.

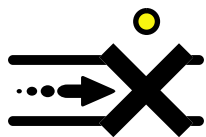


If the foam is not compressed or there is an alert on the therapy unit, refer to the troubleshooting section on the following page.



Troubleshooting Tips

Blockage Alert



A solid yellow LED light above the blockage symbol will turn on, and an audible blockage alert will sound (2 beeps repeating every 15 seconds).

- Check for twisted tubing or a full canister. If the canister is full, contact your doctor.
- When the blockage is resolved, the visual and audible alerts will turn off.

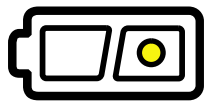
Leak Alert



A solid yellow LED light above the leak symbol will turn on, and an audible leak alert will sound (2 beeps repeating every 15 seconds).

- Ensure the canister is locked securely onto the therapy unit and that all tubing is properly connected and locked.
- With the therapy unit on, slowly and firmly press around all edges of the dressing to ensure good contact between the adhesive and skin. If a leak is identified, use a 3M™ Prevena™ Patch Strip (included in your kit) to help seal leaks around the dressing. If large wrinkles are present, place patch strips so they run in line along the length of the wrinkle and not across the wrinkle. If the alert does not turn off after you attempt to seal the leak, contact your doctor.

Low Battery Level Alert



A low battery alert indicates approximately 2 hours of therapy remain.

- Charge your battery immediately

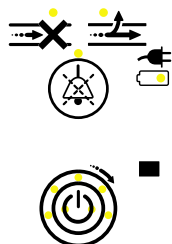
Therapy Ended



A solid yellow LED light at the top of the therapy life indicator will turn on. The therapy unit will sound 8 beeps and then beep continuously for 5 seconds before automatically turning off.

- Notify your doctor when this occurs.
- If the therapy unit has completed therapy and has timed out and an attempt is made to turn the therapy unit on, the therapy unit will sound an alert for 3 seconds and then shut off.

System Fault Alert

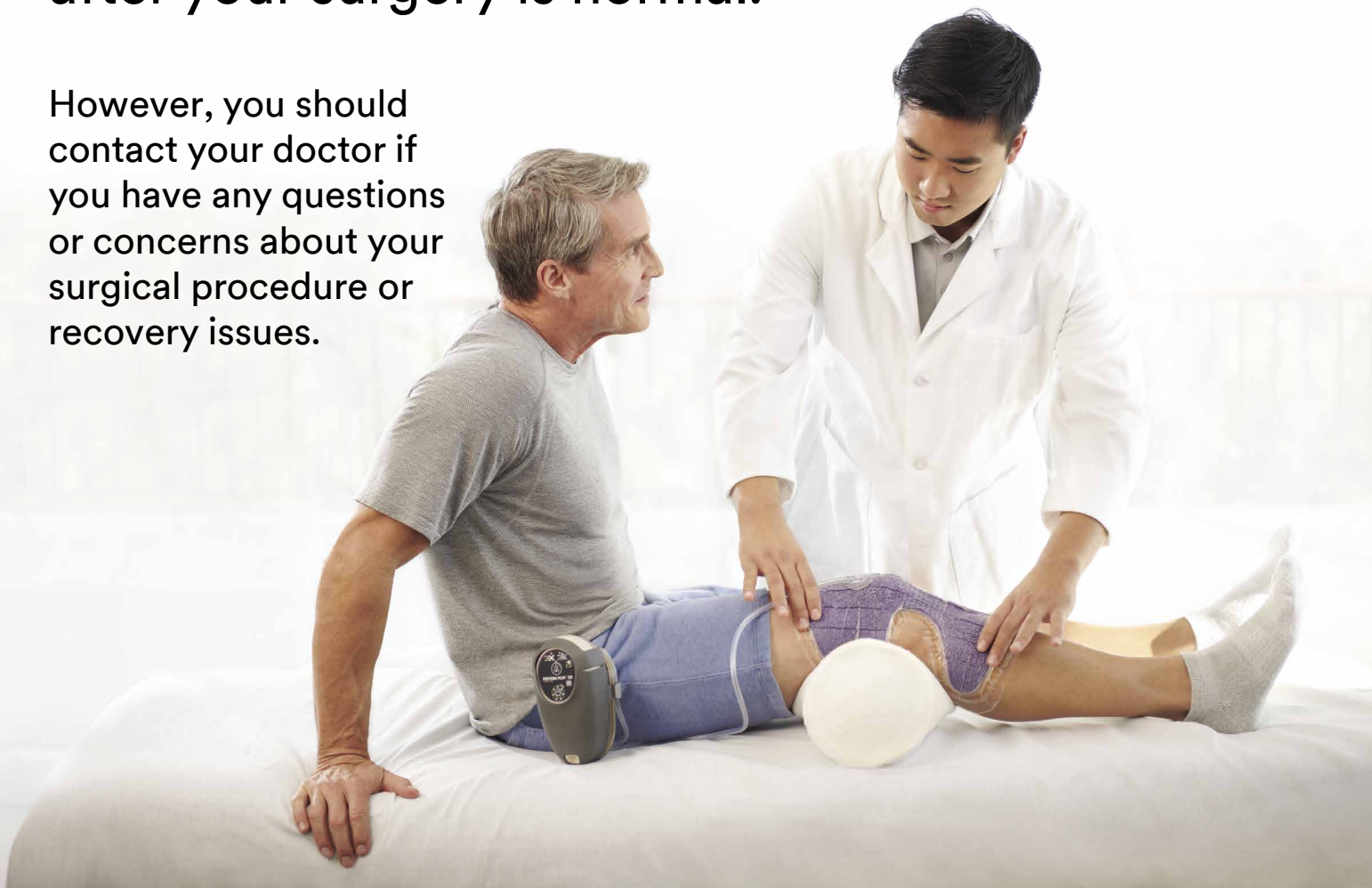


To indicate a system fault, all LED lights will turn on and flash and the unit will beep twice every 15 seconds.

- Simply turn off the therapy unit by holding the On/Off Button down for 3 seconds. Then, turn the unit on again by holding the On/Off Button down for 3 seconds.
- If this does not resolve the system fault alert, please contact your doctor.

Remember that swelling after your surgery is normal.

However, you should contact your doctor if you have any questions or concerns about your surgical procedure or recovery issues.



It is important that you discuss the potential benefits and risks of any specific therapy with your doctor to decide whether it is right for you. Please consult your treating medical professional regarding specific questions and important information related to 3M™ Prevena Restor™ System use, safety information and operation.

References:

- ¹ Wilkes, R.P.; Kikpad, D.V.; Zhao, Y.; Kazala, R.; McNulty, A. Closed Incision management with negative pressure wound therapy (CIM): biomechanics. *Surg. Innov.* 2012; 19(1): 67-75.
- ² Payne J. Evaluation of the resistance of the Prevena incision dressing top film to viral penetration. San Antonio, TX: Kinetic Concepts, Inc.; 2009. Report No.: 0000021109.
- ³ Kilpadi, D.V.; Cunningham, M.R. Evaluation of closed incision management with negative pressure wound therapy (CIM): hematoma/seroma and involvement of the lymphatic system. *Wound Repair Regen.* 2011 Sep.-Oct.; 19(5):588-596. doi:10.1111/j.1524-475X.2011.00714.x.
- ⁴ Glaser, D.A.; Farnsworth, C.L.; Varley, E.S.; Nunn, T.A.; Sayad-Shah, M.; Breisch, E.A.; Yaszay, B. Negative pressure therapy for closed spine incisions: a pilot study. *Wounds.* 2012; 24(11): 308-316.



Available in Canada from your authorized 3M-KCI distributors.
KCI USA, Inc., a 3M Company
KCI owned and operated by 3M Company

KCI Medical Canada Inc.
75 Courtneypark Dr W, Unit 4
Mississauga, ON
L5W 0E3

KCI USA, INC.
12930 IH 10 West
San Antonio, TX
78249

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

© 2021, 3M. All rights reserved. 3M and the other marks shown are marks and/or registered marks. Unauthorized use prohibited. Used under license in Canada. PRA-PM-CA-00172 2105-20638 E