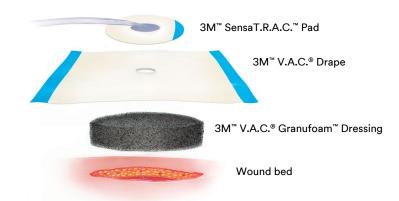


## For wounds without exposed vessels, organs, tendons and nerves.

Basic application guide for 3M™ V.A.C® Dressing.



Instructions for Use and safety information: This is a quick reference showing the basic steps in a typical dressing application. As with any device, it is important to read and understand the detailed instructions for use and safety information (including information on exposed vessels, organs, tendons, nerves, and infection) applicable to your 3M<sup>™</sup> V.A.C.<sup>®</sup> Therapy Unit and dressing application that can be found with the therapy unit, disposables carton or in the 3M<sup>™</sup> V.A.C.<sup>®</sup> Therapy Clinical Guidelines.

Questions and information: For additional, detailed information, please refer to specific dressing Instructions for Use (contained in disposables cartons) and the 3M V.A.C.® Therapy Clinical Guidelines. These sources provide information concerning the proper application of all 3M V.A.C.® Dressing including advanced applications and techniques. If you have product questions, please call 1-800-668-5403.

**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 health care professionals.

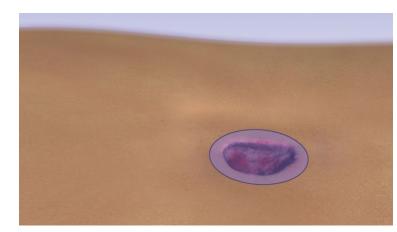
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London, ON N5V 4M Canada 1-800-668-5403 3M.ca/Medical **3M Company** 2510 Conway Avenue St. Paul, MN 55144 USA 1-800-364-3577 KCI Medical Canada, Inc. 75 Courtneypark Dr., W., Unit 4 Mississauga, ON L5W OE3

KCI USA, INC. 12930 IH 10 West San Antonio, TX 78249 Step 1. Assess wound size and type.



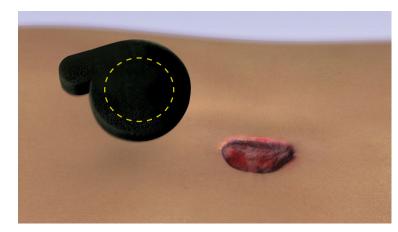
Prepare wound bed appropriately.

Step 3. Place dressing in wound.



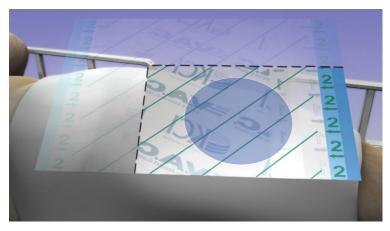
Note the total number of pieces of foam used in the wound.

## Step 2. Cut appropriate dressing to size.



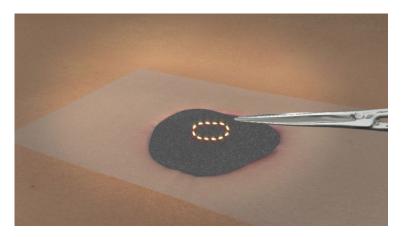
Do not cut dressing over wound as this could result in foam particles falling into the wound.

Step 4. Trim 3M<sup>™</sup> V.A.C.<sup>®</sup> Drape to size.



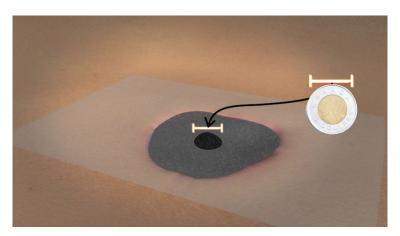
Peel back one side of Layer 1 and place adhesive side down over wound. Remove the remaining side of Layer 1, the green striped stabilization Layer 2 and the perforated blue handling tab.

**Step 5.** 3M<sup>™</sup> SensaT.R.A.C.<sup>™</sup> Pad application.



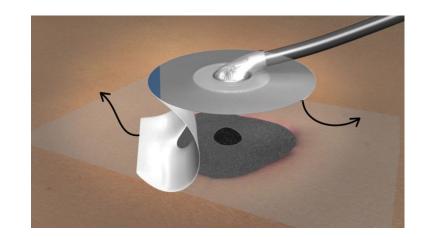
Identify application site for SensaT.R.A.C. Pad.

Step 6. Pinch drape and cut a 2.5 cm round hole.

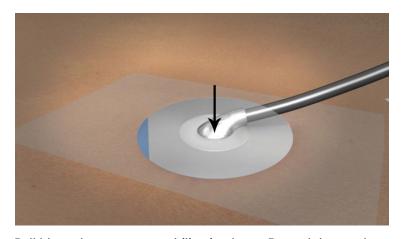


Consider the diameter of a quarter for size reference.

**Step 7.** Remove backing Layers 1 and 2 from 3M<sup>™</sup> SensaT.R.A.C.<sup>™</sup> Pad.

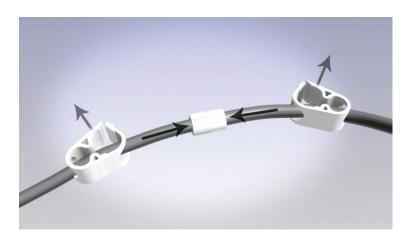


**Step 8.** Place 3M<sup>™</sup> SensaT.R.A.C.<sup>™</sup> Pad opening directly over hole.

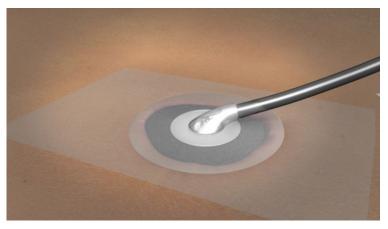


Pull blue tab to remove stabilization layer. Record date and number of foam pieces used on the foam quantity label and place in the patient record.

**Step 9.** Connect 3M<sup>™</sup> SensaT.R.A.C.<sup>™</sup> Pad tubing to canister tubing.



**Step 10.** Turn on power to 3M<sup>™</sup> V.A.C.<sup>®</sup> Therapy.



Set to the Health Care Professional prescribed therapy settings to initiate therapy.