

3M Science.
Applied to Life.™

Solutions for Continuity of Skin and Wound Care

**Your skin and wound
care partner every
step of the way.**



Proven clinical solutions for the complete continuum of wound care.

Healing can be a complex journey. In each new phase, patients rely on you for consistent, quality care—and you can count on 3M to deliver science-based solutions to support you. **Together, we can make a measurable difference in transforming patient outcomes.**

Every wound is unique and may require a cascading approach to treatment. It has been demonstrated that early initiation* of our Negative Pressure Wound Therapy can reduce time to significant closure by 50% for chronic wounds and one-third the time for surgical wounds,**¹ we also offer a full suite of Advanced Wound Dressings and Skin Integrity Solutions to help your patients complete their journey to healing.

*Defined as treatment within the first 7 days for acute wound and 30 days for chronic wounds from the first wound treatment date.

** Based on a retrospective analysis conducted on a national insurance provider's medical claims data, which examined 6,181 acute and 1,480 chronic wound patients that received NPWT from January 1, 2009 to June 30, 2011.

Negative Pressure Wound Therapy

Proven and effective solutions for patients in the post-acute setting.

Optimize Wound Environment



3M™ ActiV.A.C.™ Therapy System

Backed by the largest body of clinical evidence of any solution currently available.

3M™ Dermatac™ Drape

The first silicone acrylic hybrid drape designed for better handling, improved placement and patient comfort during 3M™ V.A.C.® Dressing changes.



3M™ Snap™ Therapy System

Studies show estimated savings of over \$9,000 per wound treated by decreasing treatment times and complication costs compared to modern wound dressings.^{†,2}

Advanced Skin and Wound Care

End-to-end solutions spanning the entire spectrum of advanced skin and wound care needs.

Protect Skin



3M™ Cavilon™ Advanced Skin Protectant

Creates a highly-durable, ultra-thin barrier that protects damaged or intact skin from caustic, corrosive body fluids.

Protect Wound Bed



3M™ Adaptic™ Touch Non-Adhering Silicone Dressing

Optimize fluid management and minimize pain at dressing change by helping prevent adherence of the secondary dressing to the wound.

A multimodal approach to wound management.

What difference can the right balance of 3M Negative Pressure Wound Therapy and 3M Advanced Wound Care solutions make for your patients?

In one case study, a 53-year-old female presented with sepsis derived from an infected diabetic foot. Following incision and drainage, with a Ray amputation of the hallux, 3M™ V.A.C. Veraflo™ Therapy*** was enlisted on post-operative day 1 to promote wound cleansing and granulation tissue formation. The patient was discharged with the 3M™ ActiV.A.C.™ Therapy System and eventually transitioned to 3M advanced wound care dressings. The results speak for themselves.



1 | Incision and drainage of infected left foot



2 | Ray amputation of hallux



3 | POD 7: 5 days of Veraflo Therapy (Inpatient)



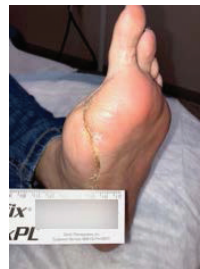
4 | POD 35: After enlistment of ActiV.A.C. Therapy System (Outpatient)



5 | POD 49: Therapeutic goals achieved; 3M™ V.A.C.® Therapy discontinued



6 | POD 63: After two weeks of Promogran Prisma™ Matrix



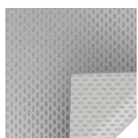
7 | POD 70: Closed wound after 10 weeks



8 | Wound remained closed and continued to heal

Patient data and photos courtesy of Robert J. Klein, DPM, FACFAS, CWS; Department of Surgery, University of South Carolina – School of Medicine, Greenville, South Carolina

Protect/Prepare Wound Bed



3M™ Silvercel™ Non-Adherent Hydro-Alginate Antimicrobial Dressing

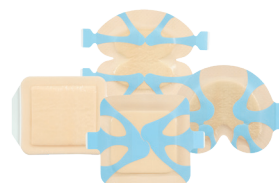
Designed for management of moderate to heavily exuding partial and full-thickness wounds.



3M™ Promogran Prisma™ Wound Balancing Matrix

Maintains a moist wound environment conducive to granulation tissue formation, epithelialization and optimal wound healing.

Optimize Wound Environment



3M™ Tegaderm™ Silicone Foam Dressings

Maintain a moist wound healing environment while protecting peri-wound skin from moisture or desiccation.

Provide Therapeutic Compression



3M™ Coban™ 2 Two-Layer Compression System and 3M™ Coban™ 2 Lite Two-Layer Compression System

Delivers comfortable, therapeutic compression for up to seven days and is clinically proven to reduce slippage and to increase patient comfort.^{3,4}

***Note: The V.A.C.® Ultra 4 Therapy System and Veraflo Therapy are approved for hospital use only and are not intended for post-acute use. If there is a need to continue with Negative Pressure Wound Therapy when a patient transitions home, consider using one of the other 3M NPWT Therapy Systems approved for the post-acute environment.

A world leader in skin and wound care right by your side.

We give you the answers you need, right when you need them.



Ongoing Support: Our dedicated team of trained representatives provide exceptional service and virtual or in-person training.

Continued Education: Access free medical education webinars and virtual workshops conducted by 3M clinical specialists and external industry leading speakers.

3M™ Health Care Academy: Access free on-demand healthcare education led by top industry experts featuring a range of content that translates knowledge into positive health outcomes.

For more information, you can:

- Contact your local 3M sales executive
- Visit **3M.ca/Connect**

References

¹ Miller-Mikolajczyk, C.; MStat, R.J. Real world use: comparing early versus late initiation of negative pressure wound therapy on wound surface area reduction in patients at wound care clinics. Poster presented at The Wound Ostomy and Continence Nurses Society Annual Conference, June 22-26, 2013. Seattle, Washington.

² Hutton, D.W.; Sheehan, P. Comparative effectiveness of the SNAP™ Wound Care System. Int Wound J 2011; doi: 10.1111/j.1742-481X.2011.00775.x

³ Moffatt, C.; et al. A randomised controlled 8-week crossover clinical evaluation of the 3M™ Coban™ 2 Layer Compression System versus Profore™ to evaluate the product performance in patients with venous leg ulcers. International Wound Journal 2008; 5(2), pp. 267-279.

⁴ Mosti, G.; Crespi, A.; Mattaliano, V. Comparison Between a New, Two-component Compression System With Zinc Paste Bandages for Leg Ulcer Healing: A Prospective, Multicenter, Randomized, Controlled Trial Monitoring Sub-bandage Pressures. WOUNDS 2011; 23(5):126-134.

*Note: HE model was based on US study of diabetic lower extremity wounds.

- Based on a model that analyzed the costs and effectiveness of the treatment of diabetic lower extremity wounds, Hutton and Sheehan reported that, compared to modern dressings, 3M™ Snap™ Therapy System saved over \$9,000 per wound treated by avoiding longer treatment times and costs for complications and healing more wounds than the modern dressings.
- The authors concluded that, in addition to cost savings, Snap Therapy System also allowed patients greater mobility.

Note: As with any case study, the results and outcomes should not be interpreted as a guarantee or warranty of similar results. Individual results may vary depending on the patient's circumstances and condition.

Note: Specific instructions, contraindications, warnings, precautions, and safety information exist for these products and therapies. Please consult a clinician and product Instruction For Use prior to application.

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