



Veraflo™
Therapy

A photograph of a middle-aged woman with short brown hair, wearing purple scrubs and a stethoscope. She is standing in a hospital room with a patient in a bed visible in the background. The bottom half of the image is overlaid with a large blue geometric shape containing text.

Start smart with 3M™ Veraflo™ Therapy

Now backed by meta-analysis clinical
and health economic data

Key reasons to start with 3M™ Veraflo™ Therapy: The sooner, the better¹

A meta-analysis of 13 comparative studies comprising 720 patients with a wide variety of wound types showed a positive effect when using NPWTi-d versus the control.¹



>30% fewer surgical debridements^{1,2}
(1.77 debridements vs 2.69, $p=0.008$)



Wounds were **2.39 times more likely to close¹**
($p=0.01$)



>50% reduced length of therapy^{1,2}
(9.88 days vs 21.8 days, $p=0.02$)



Reduced bacterial count from baseline¹
(Odds were 4.4 times greater, $p=0.003$)



Ready for closure almost **twice as fast^{1,2}**
(7.88 days vs 14.36 days, $p=0.003$)

Global panel recommendations

Based on the 2020 NPWT with instillation consensus document by Paul Kim, DPM, MS et al. in the publication *International Wound Journal*, Veraflo Therapy should be considered early in treatment based on data and experience.³

Recommended therapy settings

Therapy settings:

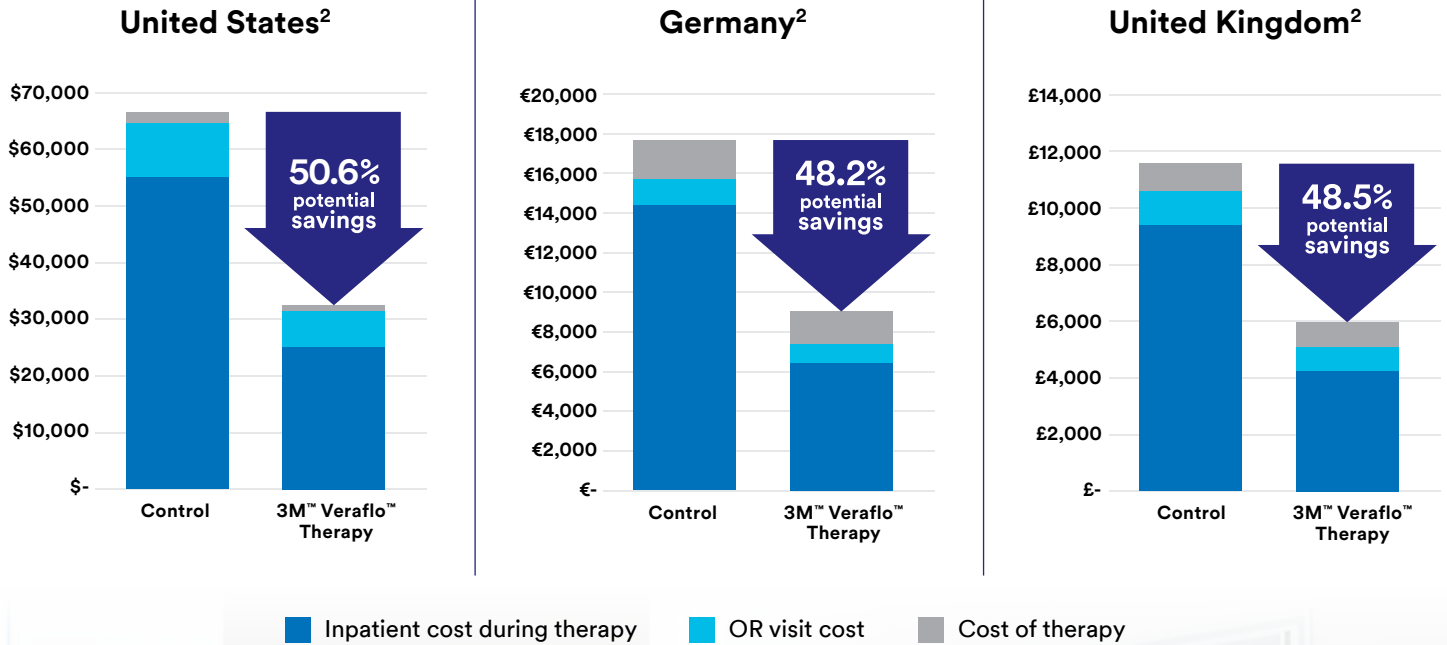
- NPWT Time: 2-3 hours
- Dwell Time: 10 minutes
- NPWT Setting: -125mmHg
- Solution: Saline (or other compatible solutions)
- Dressing: 3M™ V.A.C. Veraflo™ Dressing unless non-viable tissue is present. Consider 3M™ V.A.C. Veraflo Cleanse Choice™ Dressing as an advanced wound cleansing option before surgical debridement or if debridement is delayed or not possible

Discontinue therapy when clinical goals are met.

For potentially significant savings



Based upon the meta-analysis by Allen Gabriel, MD et al. an economic model was developed to compare the cost of using Veraflo Therapy to traditional wound care options, including 3M™ V.A.C.® Therapy in three countries.²



Improved outcomes can result in health economic benefits



Backed by a meta-analysis of 720 patients¹ and demonstrated potential health economic savings², see for yourself what Veraflo Therapy can do for your patients and practice. **Start smart.**



Ordering information for Veraflo Therapy

| | |
|---|---------------|
| 3M™ V.A.C.® Ultra Therapy Unit | ULTDEV01/AU.S |
| 3M™ V.A.C. Veraflo™ Dressing, small, 5-pack | ULTVFL05SM.S |
| 3M™ V.A.C. Veraflo™ Dressing, medium, 5-pack | ULTVFL05MD.S |
| 3M™ V.A.C. Veraflo™ Dressing, large, 5-Pack | ULTVFL05LG.S |
| 3M™ V.A.C. Veraflo Cleanse™ Dressing, medium, 5-pack | ULTVCL05MD.S |
| 3M™ V.A.C. Veraflo Cleanse Choice™ Dressing, medium, 5-pack | ULTVCC05MD.S |
| 3M™ V.A.C. Veraflo Cleanse Choice™ Dressing, large, 5-Pack | ULTVCC05LG.S |
| 3M™ V.A.C. Veralink™ Cassette, 5-pack | ULTLNK0500.S |
| 3M™ V.A.C. VeraT.R.A.C. Duo™ Tube Set, 5-pack | ULTDUO0500.S |
| 500mL Canister with gel for use with 3M™ V.A.C.® Ultra Therapy System, case of 5 | M8275063/5.S |
| 500mL Canister with gel for use with 3M™ V.A.C.® Ultra Therapy System, case of 10 | M8275063/10.S |
| 1000mL Canister with gel for use with 3M™ V.A.C.® Ultra Therapy System, case of 5 | M8275093/5.S |

References:

1. Gabriel A, Camardo M, O'Rourke E, Gold R, Kim PJ. Effects of Negative-Pressure Wound Therapy With Instillation versus Standard of Care in Multiple Wound Types: Systematic Literature Review and Meta-Analysis. *Plast Reconstr Surg.* 2021 Jan 1;147(1S-1):68S-76S. doi: 10.1097/PRS.0000000000007614. PMID: 33347065.
2. Kim PJ, Lookess S, Bongards C, Griffin LP, Gabriel A. Economic model to estimate cost of negative pressure wound therapy with instillation vs control therapies for hospitalised patients in the United States, Germany, and United Kingdom. *Int Wound J.* 2021;1-7. doi:10.1111/iwj.13689.
3. Kim PJ, Attinger CE, Constantine T, et al. Negative pressure wound therapy with instillation: international consensus guidelines update. *Int Wound J.* 2020 Feb;17(1):174-186.

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.



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