



The power to transition

Negative pressure wound therapy (NPWT)
on the move – so patient care is anywhere

The evolution of NPWT from hospital to home

Hospitals are under increasing pressure to discharge patients sooner, reduce costs and improve patient throughput. For patients with complex or hard-to-heal wounds, it's not always that simple.¹



Limited staffing and resource flexibility to manage NPWT



Complex application with multiple dressing components



Time needed for frequent dressing changes



Concerns about therapy consistency across the continuum of care

NPWT designed for real life transitions

Help patients get back to living with the combined power of Solventum™ V.A.C.® Peel and Place Dressing and 3M™ Prevena Plus™ 125 Therapy Unit. These two innovative technologies come together to deliver the benefits of V.A.C.® Therapy you know and trust, with the simplicity and portability needed beyond the hospital setting.



3M™ Prevena Plus™ 125 Therapy Unit

- Up to 14 days therapy unit duration
- Easy to replace canister (150ml) for exudate management
- Simple one button operation



Solventum™ V.A.C.® Peel and Place Dressing

- Up to 7 days of wear time²
- No cutting, ready to apply in <2 min³
- All-in-one integrated design that maximises consistency of care



Evidence you can implement

This published case series outlines a standardised discharge pathway for patients on single-use NPWT, with therapy maintained out of hospital. It details practical steps for patient selection, dressing application, education and follow-up to support safe transitions.

All-in-one dressing, one for all care settings



Up to 7-day wear time² provides an opportunity for patients who are not eligible for home health visits to benefit from V.A.C.[®] Therapy.



100% of nurses surveyed rated the V.AC.[®] Peel and Place Dressing as **easy to use.**³



Less than 2-minute average application time makes dressing changes **61% faster.**⁴



Can reduce the number of nursing visits **by up to 67%.**⁵



10 of 10 patients **reported no pain on removal.**⁶

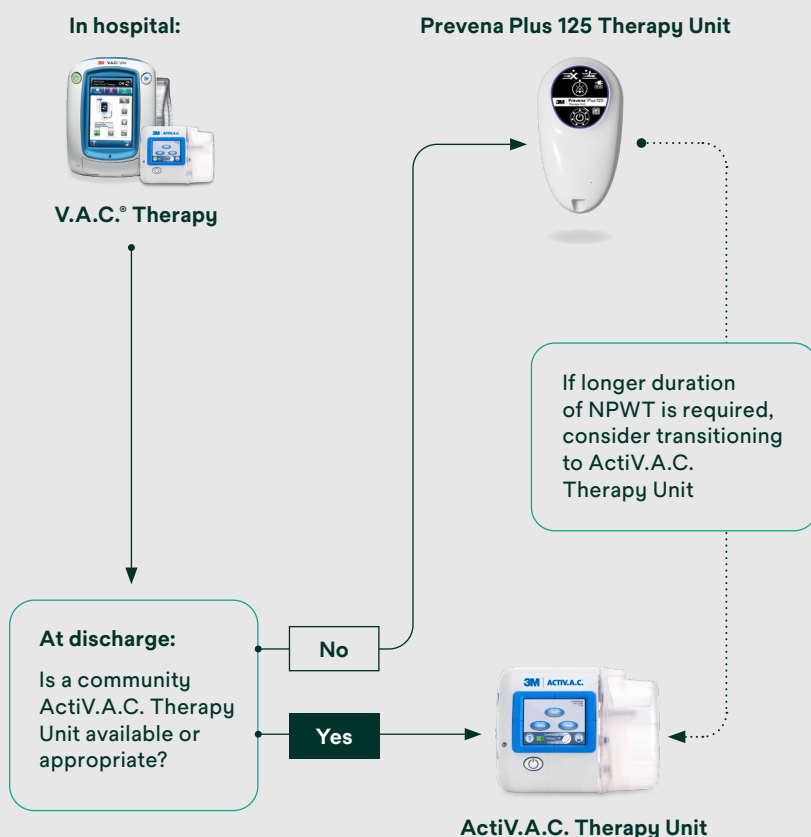


Watch the Solventum™ V.A.C.[®] Peel and Place Dressing introductory video to learn more

Your flexible NPWT pathway for seamless patient transitions

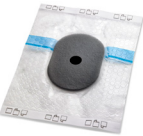
If your patient is ready to continue healing outside the hospital and a 3M™ ActiV.A.C.™ Therapy Unit isn't available, you now have flexible options to maintain continuity of care.

Whether using the Prevena Plus™ 125 Therapy Unit or transitioning directly to an ActiV.A.C.™ Therapy Unit, our solutions provide consistent, reliable therapy across care environments.



Ordering information

Select from the therapy units and dressing kits listed below to support seamless patient transitions across care settings.

Product		Product code	Product description	Quantity
V.A.C.® Peel and Place Dressing Kit		EZ5SML	Small dressing – 6.1 x 8.6cm Wound depth – 2cm or less	5
		EZ5MED	Medium dressing – 11.1 x 16.6cm Wound depth – 4cm or less	5
		EZ5LRG	Large dressing – 13.6 x 24.2cm Wound depth – 6cm or less	5
Prevena Plus 125 Therapy Unit – 14 days		PRE4010	Prevena Plus 125 Therapy Unit – 14 days, Prevena Plus Canister (150ml), Prevena Plus Carrying case and power cord	1
Prevena Plus Canister – 150ml		PRE4095	Prevena Plus Canister (150ml)	5

References

- Portou MJ, Collinsworth AW, Lookess S. Accelerating patient transitions from hospital to home in the United Kingdom with single-use negative pressure wound therapy: a discharge pathway. *Wounds*. 2025;37(8):305-313. doi:10.25270/wnds/24202.
- SAT-BSER-05-869347 V.A.C. Peel and Place BSER.
- In a simulated use test with 6 nurse users where the average rating for 3M V.A.C.® Peel and Place Dressing was 6.5 out of 7 on a 7-point Likert scale. SAT-MTF-05-995965 Marketing study for 3M V.A.C. Peel and Place dressing. 2023.
- In a simulated use test with 12 nurse and surgeon users. 3M V.A.C.® Peel and Place Dressing took, on average, 01:48 to apply, whereas 3M traditional NPWT foam dressing and a hybrid acrylic-silicone drape took, on average, 04:40 to apply ($p < 0.01$, Wilcoxon signed rank test). SAT-MTF-05-995965 Marketing study for 3M V.A.C. Peel and Place dressing. 2023.
- Based on the 3M V.A.C.® Peel and Place Dressing up to 7-day wear time and the 3M V.A.C.® Granufoam Dressing recommendation of dressing changes every 2–3 days. 510(k) K222859 [V.A.C. Peel and Place dressing]. SAT-TEST-RPT-05-893424 FDA System Test. 2022 [V.A.C. Peel and Place dressing]. SAT-TEST-RPT-05-794416 FDA System Functional Test Report [V.A.C./Dermatac/Granufoam system] 72 hr. performance test. 2022.
- SAT-DOC-0000052106. 8005 Ganymede Customer Preference Test Post Market Customer Survey Report. 2021.



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