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Support your patient's wound healing journey from the start

Unlock the possibilities with Solventum™ V.A.C.® Therapy

Start here

V.A.C.® Therapy is designed for use across a range of indicated wounds. Answer the questions below to see where Solventum™ negative pressure wound therapy solutions may fit within your patient's wound healing journey.

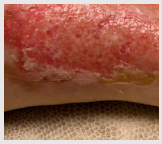
Does the patient have one of the applicable open wounds?*


Chronic

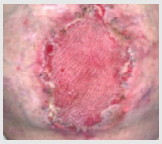

Acute


Traumatic


Dehisced surgical incision


Partial-thickness burn


Ulcers (such as diabetic, pressure or venous)


Flaps or grafts

Yes

Consider **Solventum™ Veraflo™ Therapy** early in the wound care journey to help manage bioburden[1] through cyclic cleansing delivery and promote granulation tissue formation — ideally within the first 24–72 hours, a critical window to help set wounds on the right path toward effective healing and management.


Solventum™ Veraflo Cleanse Choice™ Dressing Kit

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Is the wound bed healthy?

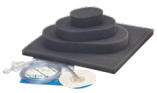
Answer "yes" if there are no clinical signs of infection, non-viable tissue is removed, the wound size is stable and/or exudate is controlled.

Yes

Assess wound depth and consider **V.A.C.® Therapy**.


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

or


Solventum™ V.A.C.® Granufoam™ Dressing

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No

Continue using **Veraflo Therapy** until wound bed is healthy.

Have the acute wound goals been met, and is the patient ready for discharge?

Yes


Solventum™ ActiV.A.C.™ Therapy Unit

or


Solventum™ Prevena Plus™ 125 Therapy Unit

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No

Continue using **V.A.C.® Therapy** until the acute wound care goals are met.

Continue the benefits of **V.A.C.® Therapy** to avoid interrupting the wound healing process with the simplicity and portability needed beyond the hospital setting.

*See complete indications and important safety information in the Instructions for Use {https://eifu.solventum.com/}

Unique wounds call for specialized care

Our negative pressure wound therapy (NPWT) portfolio offers targeted dressing solutions so you can choose the right therapy for each patient's needs

NPWT dressings designed to promote healing

Solventum™ Veraflo Cleanse Choice™ Dressing

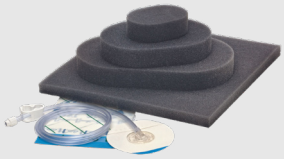


Enhance wound healing from the start
Designed to cleanse and prepare the wound bed, giving wounds their best chance to progress towards closure and healing.

- Helps reduce bioburden
- FDA-indicated to hydromechanically remove infectious materials, non-viable tissue and wound debris
- Promotes enhanced granulation tissue formation (43% more granulation tissue formed) vs. V.A.C.® Therapy[2]



Solventum™ V.A.C.® Granufoam Dressing



Clinically proven to reduce readmissions and repeat surgeries
A versatile, sterile foam engineered to manage chronic, acute and sub-acute wounds. Adaptable and flexible in its design, this foam conforms to deep or irregular wound contours making it a trusted solution to physicians for over 30 years. Suitable for these wound specifications:

- Wound depth >6 cm
- Wounds with >2 cm undermining
- Wounds with tunneling



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



Simplified, all-in-one dressing solution
Designed to simplify treatment with patient care and comfort in mind, this easy-to-use dressing applies in under 2 minutes[3] can be worn for up to 7-days[4]. Suitable for these wound specifications:

- Wound depth <6 cm
- Wounds with <2 cm undermining
- Wounds with no tunneling



Scan to explore application resources for each dressing

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

[1] Brinkert D, Mazen A, Naud M, Maire N, Trial C, Teot L. Negative pressure wound therapy with saline instillation: 131 patient case series. Int Wound J. 2013;10 Suppl 1:56-60.
[2] Lessing C, Slack P, Hong KZ, Kilpadi D, McNulty A. Negative pressure wound therapy with controlled saline instillation (NPWTi): dressing properties and granulation response in vivo. Wounds. 2011 Oct;23(10):309-319.
[3] SAT-BSER-05-869347 VAC Peel and Place BSER. 510(k) K222859.
[4] In a simulated use test with 12 nurse and surgeon users. Average time of 01:48. SAT-MTF-05-995965 Marketing study for Solventum™ V.A.C.® Peel and Place Dressing. 2023.

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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. Rx only.

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For more information, contact your Solventum representative

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