



Attention V.A.C.[®] Therapy users!

In an overwhelmed healthcare system, what do you do in instances where wounds are not progressing quickly enough when using V.A.C.[®] Therapy?

Try the one week V.A.C. VERAFLOR[™] Therapy challenge!



In a retrospective single center study of 142 patients comparing V.A.C. VERAFLOR[™] Therapy with Prontosan[®] Wound Irrigation Solution to V.A.C.[®] Therapy the following clinical benefits were reported:¹

- Reduced hospital **length of stay** by about **4 days**
- Reduced **OR visits** regardless of dwell time
- **80% - 94% of wounds closed** at discharge vs. 62% for V.A.C.[®] Therapy
- **Reduced time to final surgical procedure** by about **2 days**, which may lead to earlier wound closure, so patients can go home sooner

Free up resources and give your patients the best chance to discharge early with V.A.C. VERAFLOR[™] Therapy.



Try the one week V.A.C. VERAFLOR™ Therapy challenge!



Dressing Selection

When a wound has debris such as infectious material or slough consider V.A.C. VERAFLOR CLEANSE™ Dressing or V.A.C. VERAFLOR CLEANSE CHOICE™ Dressing.

Consider V.A.C. VERAFLOR™ Dressings when you want to promote granulation tissue formation and cleanse the wound to prepare it for primary or secondary closure.

Dressing change frequency

Minimum three times weekly recommended (every 48-72 hrs)

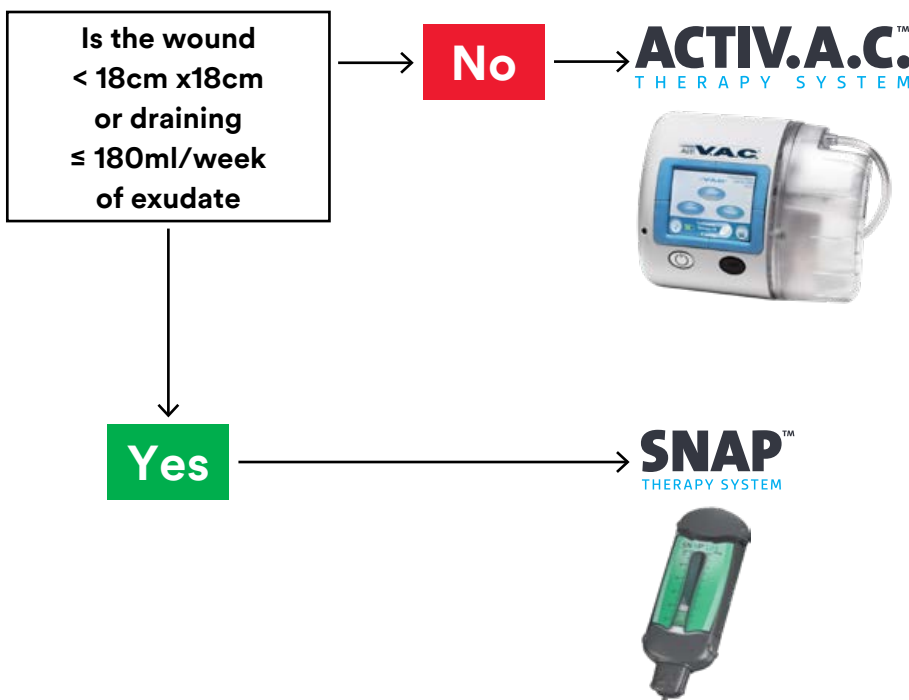
Default therapy settings (adjust as prescribed):

Soak time 10 minutes

V.A.C.® Therapy time of 3.5 hours at -125mmHg

On day 7 assess the wound.

Considerations for transitioning from V.A.C. VERAFLOR™ Therapy in acute setting to NPWT in the community.



For more information, please contact your 3M + KCI representative

References

1. Kim PJ, Attinger CE, Steinberg JS, et al. The Impact of Negative-Pressure Wound Therapy with Instillation Compared with Standard Negative-Pressure Wound Therapy: A Retrospective, Historical, Cohort, Controlled Study. *Plast. Reconstr. Surg.* 2014; 133:709-716.

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a physician and product instructions for use prior to application. This material is intended for healthcare professionals.

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