

Prontosan[®] Wound Irrigation Solution

with KCI V.A.C. VeraFlo[™]

REPORTED CLINICAL OUTCOMES & BENEFITS ⁷

Physicians at MedStar Georgetown University Hospital, Center for Wound Healing examined the impact of V.A.C. VeraFlo[™] Therapy with Prontosan[®] Wound Irrigation Solution (using either a 6 or 20 min. soak time and negative pressure of 3.5 hours or 2 hours at -125 mmHg) versus V.A.C.[®] Therapy in 142 patients with infected wounds that required hospitalization and serial surgical debridement.



In this study V.A.C. VeraFlo[™] Therapy with Prontosan[®] instillation was more cost effective than V.A.C.[®] Therapy. An economic model based on MedStar Georgetown University study results and cost modeling assumptions indicates potential savings as high as:

\$8,613

savings per patient in the 6 min. dwell time group^A

\$9,117

savings per patient in the 20 min. dwell time group^B

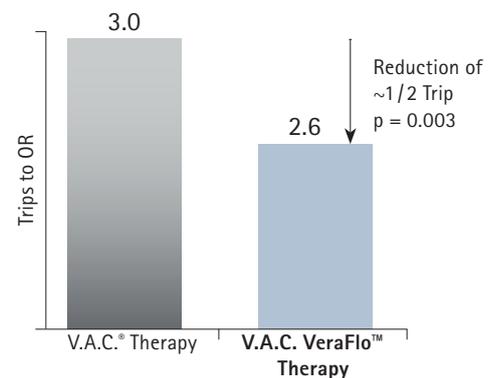
7) Kim PJ, Attinger CE, Steinberg JS, et al. The Impact of Negative-Pressure Wound Therapy with Instillation Compared with Standard Negative-Pressure Wound Therapy: A Retrospective, Historical, Cohort, Controlled Study. *Plast. Reconstr. Surg.* 2014; 133: 709-716.

V.A.C. VeraFlo[™] is a Trademark of KCI[™] an Acelyty[™] company

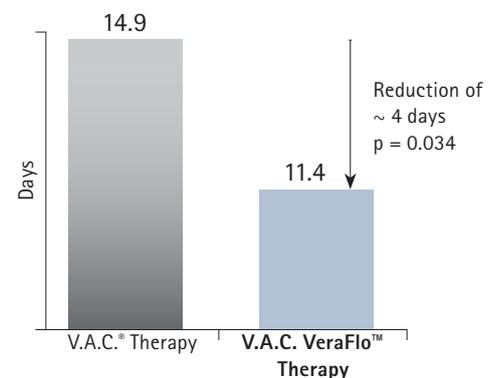
STUDY RESULTS

NPWT: n=74
NPWTi: n=34
20 min dwell time

REDUCED OR VISITS



REDUCED LENGTH OF STAY



REDUCED TIME TO FINAL SURGICAL PROCEDURE

