



An Acelity Company

INFECTED WOUND
MANAGEMENT
PORTFOLIO

**INFECTED WOUNDS
CAN'T WAIT**
**ACT WITH THE SPEED
AND CERTAINTY
OF ACELITY**



V.A.C. VeraFlo™
Instillation Therapy



V.A.C. GranuFoam
Silver™ Dressing



SILVERCEL®
NON-ADHERENT
Dressing



Acelity™

The broad portfolio of Acelity negative pressure wound advanced wound dressings work across the infected



V.A.C. VeraFlo™ Negative Pressure Wound Therapy – treat with instillation of topical wound solution and remove infectious materials

V.A.C. VeraFlo™ Therapy combines the benefits of V.A.C.® Therapy with automated topical wound solution distribution and removal.

V.A.C. VeraFlo™ Therapy can help:

- Cleanse with the instillation of topical wound cleansers
- Treat with the instillation of topical antimicrobial and antiseptic wound solutions
- Heal the wound and prepare for closure

*In conjunction with appropriate debridement and/or systemic antibiotics if clinically required.

and therapies and
wound continuum.*



**V.A.C. GranuFoam Silver™ Dressing –
antimicrobial barrier**

Only V.A.C. GranuFoam Silver™ Dressing combines benefits of V.A.C.® Therapy Technology and micro-bonded metallic silver. Results from *in vitro* antimicrobial testing show that the silver ions reduce the concentration of aerobic, gram-negative and gram-positive bacteria.⁸ V.A.C. GranuFoam Silver™ Dressing may help reduce infections in wounds.



with
SensaT.R.A.C.™
Technology

**V.A.C.® Therapy with SensaT.R.A.C.™ Technology –
removes wound fluid and infectious material**

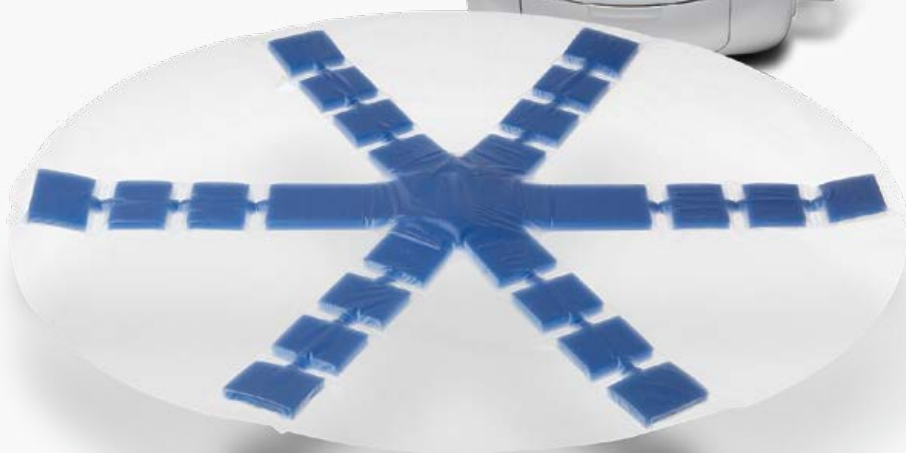
Patented SensaT.R.A.C.™ Technology continuously monitors and maintains set negative pressure at the wound site.



SILVERCEL® NON-ADHERENT

SILVERCEL® NON-ADHERENT Antimicrobial Alginate Dressing

Combines a proven silver-based answer for infected wounds in a quick and easy to remove dressing.



ABThera™ Open Abdomen Negative Pressure Therapy

A temporary closure system that may be used in the management of the open abdomen.

- Removes fluid and infectious materials
- Helps protect abdominal contents from external environment
- Provides medial tension, which helps minimize fascial retraction and loss of domain⁹
- Provides separation between abdominal wall and viscera, protecting abdominal contents
- Allows rapid access for re-entry without requiring sutures for placement
- Provides a moist environment

Every infected wound requires a decisive treatment plan to help rapidly clear the infection and re-establish an environment for healing

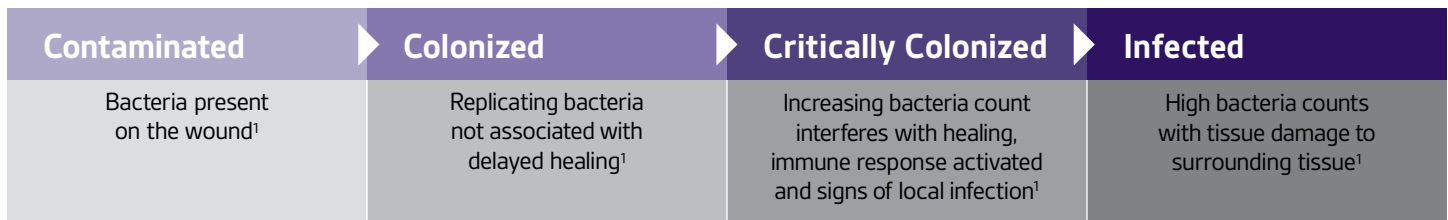


Figure 1. The continuum of wound infection

Your actions – Change the course and cost of infected wound management

- In the average 500-bed hospital, infected wounds add 10 days to the length of stay and \$2,185 in treatment costs per day^{2,3}
- A 30-day hospital readmission rate of 19.1% for infection rank among the highest causes for readmission in U.S. hospitals⁴
- Treating patients for *Staphylococcus aureus* infections, the most commonly identified pathogen in chronic wounds,⁵ more than triple the average hospital costs of other patients.⁶

Your expertise – Act to resolve the infection with speed and certainty

- Determine the bacterial stage (Figure 1)
- Develop a plan to resolve the infection including appropriate debridement and/or systemic antibiotics if clinically required
- Choose the infected wound management products matched to patient needs

Your tools – Multiple Acelity wound therapy options for the range of infected wound situations

- Acelity products evaluated in clinical studies with extensive patient experience
- Ease-of-use products help to simplify and speed wound treatment initiation
- Twenty years of innovation that can enhance wound management

“The addition of an instillant to NPWT can help facilitate removal of wound exudate and infectious material, thereby enhancing healing of wounds, compared with traditional NPWT alone.”⁷

An Integrated Portfolio of Proven Infected Wound Management Solutions – Best for You, Your Institution and Your Patients

Product	Part Number	Description
V.A.C. VeraFlo™ Disposables Colonized and infected wounds	ULTVFL05SM	V.A.C. VeraFlo™ Dressing, 5-pack, Small
	ULTVFL05MD	V.A.C. VeraFlo™ Dressing, 5-pack, Medium
	ULTVFL05LG	V.A.C. VeraFlo™ Dressing, 5-pack, Large
	ULTVCL05MD	V.A.C. VeraFlo Cleanse™ Dressing, 5-pack, Medium
	ULTLNK0500	V.A.C. VeraLink™ Cassette, 5-pack
	ULTDUO0500	V.A.C. VeraTR.A.C. Duo™ Tubing Set, 5-pack
V.A.C.® Dressings with SensaTR.A.C.™ Technology	M8275046/5	V.A.C.® Simplace™ EX Small Dressing, 5-pack
	M8275045/5	V.A.C.® Simplace™ EX Medium Dressing, 5-pack
	M8275042/10	V.A.C.® GranuFoam™ Bridge Dressing, 10-pack
	M8275042/5	V.A.C.® GranuFoam™ Bridge Dressing, 5-pack
	M8275044/5	V.A.C.® GranuFoam™ Bridge XG Dressing, 5-pack
	M8275051/10	V.A.C.® GranuFoam™ Small Dressing, 10-pack
	M8275051/5	V.A.C.® GranuFoam™ Small Dressing, 5-pack
	M8275052/10	V.A.C.® GranuFoam™ Medium Dressing, 10-pack
M8275052/5	V.A.C.® GranuFoam™ Medium Dressing, 5-pack	
V.A.C. GranuFoam Silver™ Dressing Antimicrobial Barrier	M8275098/5	V.A.C. GranuFoam Silver™ Dressing, 5-pack, Small
	M8275098/10	V.A.C. GranuFoam Silver™ Dressing, 10-pack, Small
	M8275096/5	V.A.C. GranuFoam Silver™ Dressing, 5-pack, Medium
	M8275096/10	V.A.C. GranuFoam Silver™ Dressing, 10-pack, Medium
	M8275099/5	V.A.C. GranuFoam Silver™ Dressing, 5-pack, Large
M8275099/10	V.A.C. GranuFoam Silver™ Dressing, 10-pack, Large	
SILVERCEL® NON-ADHERENT Dressing Antimicrobial Alginate Dressing	900112	1" x 12" – 25-pack
	900202	2" x 2" – 50-pack
	900404	4 1/4" x 4 1/4" – 50-pack
	900408	4" x 8" – 25-pack
ABThera™ SensaTR.A.C.™ Open Abdomen Dressing	M8275026/5	ABThera™ SensaTR.A.C.™ Open Abdomen Dressing* (includes ABThera™ Fenestrated Visceral Protective Layer, ABThera™ Drape and SensaTR.A.C.™ ABThera™ Tubing Set) – 5 per case

*ABThera™ Therapy is provided via KCI-approved V.A.C.® Therapy Units; please see Instructions for Use or sterile pouch label provided with the ABThera™ SensaTR.A.C.™ Open Abdomen Dressing.

References

- Sibbald G, Woo K, Ayello E. Increased bacterial burden and infection: NERDS and STONES. Wounds UK 2007;3(2).
- Zhan C, Miller MR. Excess Length of Stay, Charges, and Mortality Attributable to Medical Injuries During Hospitalization. JAMA 2003 October 8; 290(14): 1868-74.
- 2011 Data from the Nationwide Inpatient Sample (NIS) database examining data from 1044 community hospitals located in 40 states, approximating a 20% stratified sample. Results may vary based on individual patient and facility circumstances and conditions (\$2,184.78 is result of calculation of mean Costs (\$10,050) divided by mean LOS (4.6 days) at <http://hcupnet.ahrq.gov/hcupnet.jsp>)
- Weiss AJ, Elixhauser A, Steiner C. Readmissions to U.S. hospitals by procedure, 2010. Statistical brief #154 Healthcare Cost and Utilization Project (HCUP). Agency for Healthcare Research and Quality (AHRQ) <https://www.hcup-us.ahrq.gov/reports/statbriefs/sb154.pdf> Accessed April 14, 2015
- Werdirn F, Tennenhaus M, Schaller H-E, Rennekampff H-O. Evidence-based Management Strategies for Treatment of Chronic Wounds. Open Access Journal of Plastic Surgery. Volume 9:169-179. Published June 4, 2009 (www.eplasty.com)
- Jernigan JA, Clemence MA, Stott GA, et al. Control of methicillin resistant Staphylococcus aureus at a university hospital: one decade later. Infect Control Hosp Epidemiol 1995;16:686-696.
- Gabriel A, Rauen B. Simplified Negative Pressure Wound Therapy with Instillation: Advances and Recommendations. Plast Surg Nurs 2014;34(2):88-92.
- In vitro data: KCI data on file (ASTM E-2149 standard test for antimicrobial activity)
- Miller PR, Meredith JW, Johnson, JC, Chang MC. Prospective evaluation of vacuum-assisted fascial closure after open abdomen: planned ventral hernia rate is substantially reduced. Annals of Surgery. 2004 May;239(5):608-614.

For more information, call 800.275.4524 or visit acelity.com

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for all KCI and Systagenix products and therapies. Prior to the use of any medical device, it is important for the provider to consult the treating physician and read and understand all Instructions for Use, including Safety Information, Dressing Application Instructions, and Therapy Device Instructions. Rx only.

©2015 KCI Licensing, Inc., LifeCell and Systagenix Wound Management, Limited. All rights reserved. All trademarks designated within, unless otherwise noted, are proprietary to KCI Licensing, Inc. and Systagenix Wound Management, Limited, their respective affiliates and/or licensors. DSL#15-0292.US LIT#29-A-250 (6/15)

