

A PARADIGM SHIFT IN VENOUS ULCER TREATMENT

AeroCare™ revolutionizes VLU treatment by drawing upon the proven principles of wound care without relying on the highly variable and restrictive nature of traditional bandages. The result is an easy-to-use and adaptable system that allows for more flexibility in the care of millions of patients.



The AeroCare™ System utilizes products specifically designed to improve upon the three established elements of venous ulcer care:



WOUND DRESSING

Healing begins at the wound. Sun Scientific's **UnnaCare™** provides a desirable zinc oxide contact layer, while **AeroBolster™** simplifies localized bolstering.



EXUDATE MANAGEMENT

Our pre-formed absorbent leg wrap **ExuCare™** allows patients to easily manage their drainage when necessary, not just when appointments are available.



COMPRESSION THERAPY

The revolutionary **Aero-Wrap™** provides easy-to-use inelastic compression therapy for accurate and effective compression during and in between dressing changes.



Learn More At:
Aero-Wrap.com

Call Us Toll Free (USA):
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Life Science Solutions
by **SUN SCIENTIFIC**

A Look Inside



AeroCare™ provides next-generation VLU treatment without sacrificing the components of wound VLU Care: wound dressing, exudate management, and compression therapy.

1 WOUND DRESSING



UnnaCare™ wound dressings bring the benefit of zinc oxide-impregnated gauze without a bandage application.



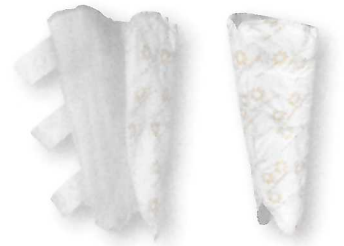
AeroBolster™ Foam dressings combine a siliconized foam pad for gentle application and absorption with a pre-filled air bolster for improved localized compression.



2 EXUDATE MANAGEMENT



ExuCare™ makes drainage management easier. The FlexiForm Bands create a pre-formed shape, making it easy-to-apply and comfortable to wear. The multi-layer design with high absorbency core absorbs and locks in exudate.



3 COMPRESSION THERAPY



With a slip-on design, Aero-Wrap™ is an easier, more comfortable way to effectively manage compression therapy.

Safety-valves deliver highly inelastic compression, meaning that compression can be accurately applied and maintained in between clinical visits.



See how the AeroCare™ System compares to traditional bandaging:



Traditional Bandaging



Quick, Consistent, & Measurable Compression and Wound Care Application

Time Consuming Application and Technique Dependent on User



Inelastic Compression Maintained Between Clinician Visits, Staying in Place and Comfortable

Compression Degrades Between Visits, Causing Loosening and Slippage Down Leg



Can be Self-Managed by Patient or Caregiver for Dressing Changes When Necessary

Cannot be Self-Applied and Dressings are Changed Only When Seen by Clinician