

Edema and Venous Disease Solution

Looking to the future of venous leg ulcer care



Empowered nurses

Our streamlined product selection comes with additional resources to support nurses caring for patients with venous leg ulcers.

Engaged patients

With clear patient information, individuals can take an active role in their own care. This not only empowers patients but also supports nurses in delivering more effective care, allowing them to focus on those who need it most.

→ We've developed solutions to help your team deliver effective care in community settings while empowering patients with venous leg ulcers to manage their own care when appropriate.

Patient information material

Patient information materials to promote self-care and increase overall health awareness.



VLU Product Guide

A simplified algorithm for healthcare professionals working with venous leg ulcer patients in community settings.



The product solution

We're here to support you with products that are easy-to-use and suitable for any care setting.

1. Clean Granudacyn® Wound Wash Solution

A ready-to-use, wound wash solution for cleaning of acute, chronic and contaminated wounds.



2. Cover

Mepilex® Up

Exudate and leakage can negatively affect quality of life for people with venous leg ulcers¹. Mepilex Up is the next-generation non-bordered foam dressing, designed, with a patented foam structure, to minimize the risk of leakage and prevent its spread to healthy skin².

3. Compress

Mepi™ Press 2 or Mepi™ Press 2 Lite

Compression is the most important element for venous leg ulcer healing and prevention.³ Mölnlycke offers two compression systems that support healing: Mepi Press 2 and Mepi Press 2 Lite.



VLU Product Guide

Clean

Cleanse the wound bed and surrounding skin.



Granudacyn®
Wound Wash Solution

Cover

Dress the wound with an appropriate covering to support healing and protect the wound bed and surrounding skin.

Exudate level:	Very high	High	Low	
Superficial wound	Mepilex® Transfer + Mepilex® Superabsorbent	Mepilex® Up or Mepilex® Border Flex Lite	Mepilex® Lite or Mepilex® Border Flex Lite	
Need of antimicrobial?				
	Mepilex® Transfer Ag + Mepilex® Superabsorbent	Mepilex® Border Ag or Mepilex® Ag	Mepilex® Ag	
Deep wound	For deep wounds it is suggested to use Exulfiber® with one of the following dressings, depending on the level of exudate.			
	Exulfiber® + Mepilex® Superabsorbent	Mepilex® Up or Mepilex® Border Flex	Mepilex® Lite or Mepilex® Border Flex Lite	
	Exulfiber® Ag + Mepilex® Superabsorbent	Mepilex® Up or Mepilex® Border Flex	Mepilex® Lite or Mepilex® Border Flex Lite	
Need of antimicrobial?				

Ag = Antimicrobial
S = Silverpoint

Apply compression therapy as appropriate based on Ankle Brachial Index (ABI) assessment.



Mepi™ Press 2
ABI 0.8-1.3
40 mmHg



Mepi™ Press 2 Lite
ABI 0.6-0.8
30 mmHg

Exudate progress monitor

Keep the dressing in place as clinically appropriate; change frequency should follow clinical judgment, the dressing FU, and facility protocols.



The dressing can remain in place

Time to change

Safetac®
The Safetac® soft silicone wound contact layer minimizes skin damage and pain at dressing changes.¹

References

1. White, B. A multirational survey of the assessment of pain when removing dressings. Wounds UK 2008;4(1):14-21.

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Mölnlycke®

Better outcomes begin *here*™ 

References: 1. Weir D and Davies P (2023) The impact of venous leg ulcers on a patient's quality of life: considerations for dressing selection. Wounds International 7(2): 36-41. 2. Mölnlycke Health Care. Data on file. 2024. 3. Wounds UK (2022) Best Practice Statement: Holistic management of venous leg ulceration (second edition). Wounds UK, London. Available to download from www.wounds-uk.com 4. Zilmer R. et al., Biophysical effects of repetitive removal of adhesive dressings on peri-ulcer skin. J Wound Care 2006;15(5): 187-191. 5. Waring M. et al., An evaluation of the skin stripping of wound dressing adhesives. J Wound Care 2011; 20(9): 412-422. 6. White, R. A multinational survey of the assessment of pain when removing dressings. Wounds UK, 4(1). 2008.

Find out more at www.molnlycke.com/en-us/

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