



Non-healing venous leg ulcer

Patient with significantly sized venous ulcer non responsive to standard treatments. The wound bed was prepared by surgical debridement followed by application of Hyalomatrix®.

Day 1:

Appearance of the ulcer following surgical debridement. Hyalomatrix® was applied to build granulation tissue prior to skin grafting.



Day 16:

Removal of the protective silicone layer revealed formation of new granulation tissue and re-epithelialization of the margins. While awaiting split-thickness skin graft, conventional treatment was continued for 12 days.



Day 28:

The excellent quality of the newly formed tissue allowed for final closure of the wound with a split-thickness skin graft.



Month 6:

Appearance of the lesion at the follow-up examination 6 months after starting treatment with Hyalomatrix®. The lesion was still closed with excellent remodelled tissue.

Final result:

Hyalomatrix® aided in the formation of granulation tissue 16 days from its initial application. The excellent quality of the newly formed tissue allowed for 100% take of the skin graft, which led to complete wound closure.

