



Tissue Viability bulletin

May 2026

The aim of this current awareness bulletin is to provide a digest of recent articles and guidelines on Tissue Viability

If you would like to request any of the articles included in this bulletin, or be put onto the distribution list, please contact: **ulth.library.grantham@nhs.net**

For more information on Library and Knowledge Services please go to:
www.nhslincslibrary.uk

Access the **Journal of Wound Care** and **Journal of Tissue Viability** online at the
[NHS Knowledge and Library HUB](#)

‘Made Easy’ Series - Available from Wounds UK

[Made Easy – Wounds UK](#)

Articles

Breaking the cycle of hard-to-heal wounds: the role of autologous whole blood clot therapy

Snyder R

Journal of Wound Care 35 (5) 409-415

10.12968/jowc. 2025.0325

Addressing wound healing barriers to optimise wound progression: investigating the advanced benefits of next-generation multilayer foam dressing

Ousey K et al

Journal of Wound Care 35 (5) 365-376

10.12968/jowc. 2026.0135

Invisible agency in the search for healing: patient and family roles in the care of hard-to-heal wounds in primary healthcare

Odisho H et al

International Wound Journal 23 (6) e70970

10.1111/iwj.70970



Validation of the Spanish version of the Wound-QoL-14 Wound- Specific Health-Related Quality of Life Questionnaire

Horcajada-Reales C et al

International Wound Journal 23 (6) e70965

10.1111/iwj.70965

Chronic wounds and emerging innovations in wound care: an overview

Barakat-Johnson M et al

Nursing Standard 41 (5) 63-68

10.7748/ns.2026.e12649

CPD focus: a critical examination of five common wound care myths

Wynn M

Nursing Standard 41 (3) 45-49

10.7748/ns.2025.e12521

Gelatin/Ascorbic acid scaffolds for controlled release of allantoin: a fully natural approach for skin tissue regeneration through pro-regenerative, antimicrobial and keratinocyte-supportive properties

Babic R et al

Pharmaceutics 18 (3) 391

10.3390/pharmaceutics18030391

Navigating the use of GenAI in wound care communication

Holloway S

Wounds UK 22 (1) 8-9

Top Ten Tips: Using “What matters to me” in pressure ulcer prevention conversations

Fletcher J

Wounds UK 22 (1) 14-16

20,000 reasons why we can't ignore wounds any more

Fletcher J et al

Wounds UK 22 (1) 44-47

PHMG in practice: Reducing pain, improving healing and supporting stewardship

Ogle H et al

Wound UK 22 (1) 48-55



Skin organoids in diabetic chronic wounds: current status and future perspectives

Wang Z et al

Diabetes, Metabolic Syndrome and Obesity 19 (1)

10.2147/DMSO.S598026

Advanced grafting biomaterials and technologies in chronic wound care: mechanisms, clinical outcomes and therapeutic integration

Luong A et al

Journal of Functional Biomaterials 17 (5) 239

10.3390/jfb17050239

A novel device for in-situ on-demand hydrogen sulphide generation and delivery to increase tissue perfusion to chronic wounds

Justus M et al

Journal of Biological Engineering 20 (1) 67

10.1186/s13036-026-00654-9

Clinical and postoperative applications of Manuka Honey in wound healing: an evidence-based review

Alhabsi A et al

International Wound Journal 23 (5) e70939

10.1111/iwj.70939

Optimization of Buddleja globosa-loaded polymeric scaffolds for the treatment of biofilm-infected wounds

Bahamondez-Canas T et al

International Journal of Molecular Sciences 27 (10) 4240

10.3390/ijms27104240

Nurse-led ulcer project cuts waiting lists and speeds-up healing time

A tissue viability nurse helped reduce leg ulcer clinic waiting lists and speed up the healing process for hundreds of patients in a trailblazing pilot project

Nursing Standard 41 (4) 7

10.7748/ns.41.4.7.s4