



Tissue Viability Bulletin

June 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 to be put onto the distribution list, please contact ulth.library.grantham.nhs.net

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](#)

BJN 35 (12) Tissue Viability Supplement
(You can request all of the articles in this supplement)

Clinical challenges and solutions in wound care

Jackie Stephen-Haynes

BJN 35 (12) S3

10.12968/bjon.2026.0257

Complex hand wounds and pressure garments: learning from an iatrogenic injury case study

Sue Powell and Ruth Trout

BJN 35 (12) S4-S8

10.12968/bjon.2025.0501

Pain associated with venous leg ulcers: the complexity of management

Layla Bolton Saghdaoui et al

BJN 35 (12) S10-S17

10.12968/bjon.2025.0349

Advanced dressings to manage exudate and periwound skin health in complex wounds: an evaluation

Kathy Kump

BJN 35 (12) S18-S25

10.12968/2026.0028



The use of adipose derived stem cell in chronic wound healing

Ladley S et al

International Wound Journal 23 (7) e70986

10.1111/iwj.70986

Skin and soft tissue abscesses: assessment and management

Stout L et al

Nursing Standard 41 (7) 55-61

10.7748/ns.2026.e12714

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

Bacterial cellulose scaffolds for advanced wound care immunomodulation, mixed biofilms and smart regenerative dressings

Luong A et al

Macromol 6 (2) 23

10.3390/macromol6020023

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

Biomedical textiles for wound care and healing applications

Rimon M et al

Hybrid Advances 13 (Jun) 199631

10.1016/j.hybadv.2026.100631

Syring services participants' preferences for wound care, HIV/Hepatitis C virus screening and opioid use disorder treatment: a discrete choice experiment

Corry G et al

Value in Health 29 (5) 886-895

10.1016/j.jval.2025.11.001

Medical dressing inspired by dandelion "smashed for external application" therapy for diabetic wound care

Tan S et al

Materials Today Bio 38 (Jun) 103256

10.1016/j.mtbio.2026.103256



Cleaning and debridement in wound care: a review of wound infection management and the role of multidimensional dressings

Edwards-Jones V

British Journal of Community Nursing 31 (Supp 6) S22-S28

10.12968/bjcn.2025.0243

Challenges in wound care dressing prescriptions: impact on community nursing

Nye J et al

British Journal of Community Nursing 31 (Supp 6) S16-S20

10.12968/bjcn.2026.0005

Library Services

Website: <https://www.nhslincslibrary.uk/>

Register for a NHS OpenAthens account

Register for a NHS OpenAthens account via the following link: <https://openathens.nice.org.uk/>

adKnowledgeShare

Sign up to KnowledgeShare and we will send out regular emails alerting you to the latest evidence on a particular topic. To sign up, please click on the following link: <https://www.nhslincslibrary.uk/knowledgeshare-request/>

Evidence Searching Training

If you need evidence we can provide training on how to search the healthcare databases and resources. We can also show you how to appraise the information that you find. To book a training session please contact clinical.librarian@ulh.nhs.uk. More information can be found at: <https://www.nhslincslibrary.uk/training/>

Online Resources

BMJ Best Practice is available to all NHS staff. This clinical decision support tool provides step-by-step guidance on diagnosis, prognosis, treatment and prevention of a wide variety of conditions.

Available from: <https://bestpractice.bmj.com/oafed>

ClinicalKey is a database which supports healthcare professionals by providing access to the latest evidence across specialties.

Available from: <https://www.clinicalkey.com/>

