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Journal Information

Journal Title	Wound Practice and Research
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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023				
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Factors influencing sustainability of incontinent associated dermatitis prevention initiatives in a hospital setting
2026-9-15 Vol. 34 Issue 3
Authors: Jacob, Wilson, Geering et al.
DOI: 10.33235/wpr.34.3.114-120

Botulinum toxin (Botox) for prevention of hypertrophic scars: a WHAM evidence summary
2026-9-15 Vol. 34 Issue 3
Authors: Hulsdunk, Haesler
DOI: 10.33235/wpr.34.3.152-155

Ceramide-dominant moisturising cream for targeted periwound care in ageing skin
2026-9-15 Vol. 34 Issue 3
Authors: Livingstone, Malcolm, Mijaljica et al.
DOI: 10.33235/wpr.34.3.121-125

Developing a national micro-credentialled wound debridement course in Aotearoa New Zealand
2026-9-15 Vol. 34 Issue 3
Authors: Pagan, White, Aburn
DOI: 10.33235/wpr.34.3.145-151

Protecting the periwound and advancing clinical practice
2026-9-15 Vol. 34 Issue 3
DOI: 10.33235/wpr.34.3.109

Advances in incontinence-associated dermatitis: implications of the 2026 international best practice document
2026-9-15 Vol. 34 Issue 3
Authors: Barakat-Johnson, Beeckman
DOI: 10.33235/wpr.34.3.110-113

An evaluation of the burden of periwound skin maceration in wound care and the identification of gaps in clinical evidence: a scoping review
2026-9-15 Vol. 34 Issue 3
Authors: Rippon, Rogers, Atkin
DOI: 10.33235/wpr.34.3.126-139

Preventable pitfalls in negative pressure wound therapy: clinical lessons from four cases
2026-9-15 Vol. 34 Issue 3
Authors: Koca, Çiçek
DOI: 10.33235/wpr.34.3.140-144

The effectiveness of topical cream containing pimecrolimus 1% in preventing scar formation: an in-vivo study
2026-6-10 Vol. 34 Issue 2
Authors: Lashkarizadeh, Khoshnazar, Karimzadeh
DOI: 10.33235/wpr.34.2.69-75

Barriers and enablers to artificial intelligence-assisted wound management: a scoping review protocol
2026-6-10 Vol. 34 Issue 2
Authors: Montalto, Madhuvu, Team
DOI: 10.33235/wpr.34.2.82-91