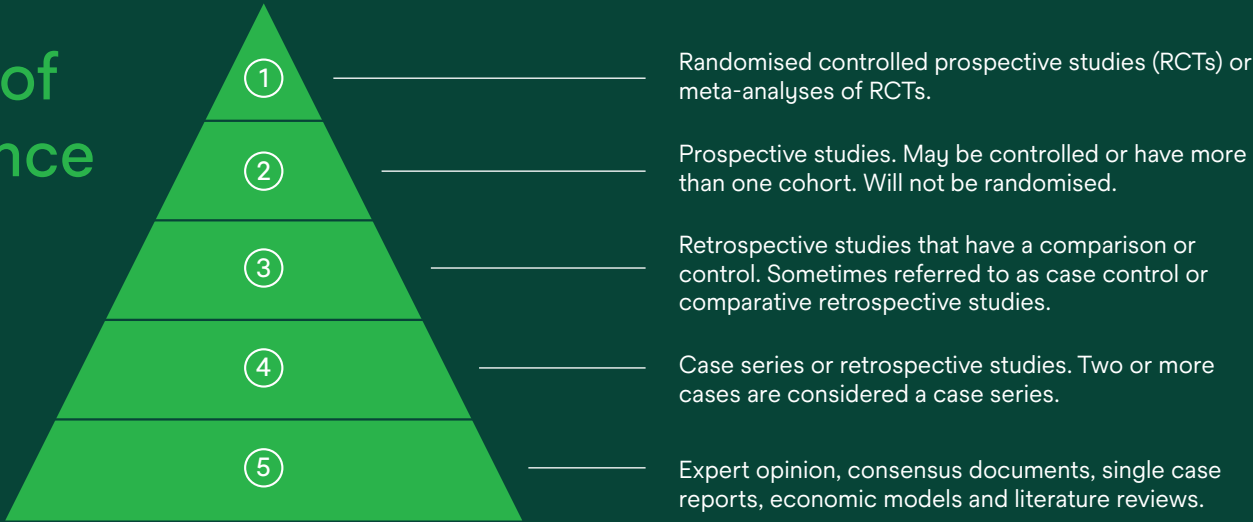





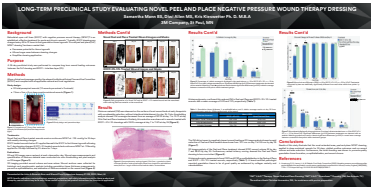


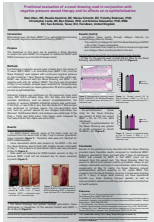

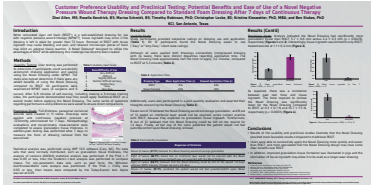

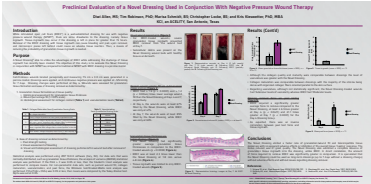

# **V.A.C.<sup>®</sup> Peel and Place Dressing**

Bibliography of Published Studies

Level of evidence key



Citation	Link	Wound type	Evidence level	Publication year
Article				
Allen D, Mann S, Robinson T, et al. Preclinical assessments of a novel peel and place extended-wear negative pressure wound therapy dressing for up to 35 days in a porcine model. <i>Advances in Wound Care</i> .		N/A	Level 5	2024
Allen D, Robinson T, Schmidt M, Kieswetter K. Preclinical assessment of novel longer-duration wear negative pressure wound therapy dressing in a porcine model. <i>Wound Rep Reg</i> . 2023;31;S3:349-359.		N/A	Level 5	2023
Poster				
Mann S, Allen D, Kieswetter K. Long-term preclinical study evaluating novel peel and place negative pressure wound therapy. Presented at Boswick Burn and Wound Care Symposium.		Paraspinal wounds & deep muscle excisional wounds	Level 5	2023
				

Citation	Link	Wound type	Evidence level	Publication year
<b>Poster</b>				
<p>Allen D, Kendrick R, Schmidt M, et al. Preclinical evaluation of a novel dressing used in conjunction with negative pressure wound therapy and its effects on re-epithelization. Presented at 6th Congress of the World Union of Wound Healing Societies.</p> 		Full-thickness excisional wounds	Level 5	2020
<p>Allen D, Kendrick R, Schmidt M, et al. Customer preference usability and preclinical testing: Potential benefits and ease of use of a novel negative pressure wound therapy dressing compared to standard foam dressing after 7 days of continuous therapy. Presented at 42<sup>nd</sup> Annual Boswick Burn and Wound Symposium.</p> 		Full-thickness excisional wounds	Level 5	2020
<p>Allen D, Robinson T, Marisa S, et al. Preclinical evaluation of a novel dressing used in conjunction with negative pressure wound therapy. Presented at Symposium on Advanced Wound Care Fall Meeting.</p> 		Full-thickness wounds	Level 5	2019

For information about V.A.C.® Peel and Place Dressing, contact your local representative or visit [go.solventum.com/vacpeelandplace-au](https://go.solventum.com/vacpeelandplace-au)

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. Please consult a clinician and product Instructions for Use prior to application. This material is intended for healthcare professionals.



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