

VenUS IV (Venous leg Ulcer Study IV) â€™ compression bandaging in the treatment of venous leg ulcers: a randomised mixed-treatment comparison and decision-analytic model

Health Technology Assessment

18, 1-294

DOI: [10.3310/hta18570](https://doi.org/10.3310/hta18570)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Network meta-analysis of (individual patient) time to event data alongside (aggregate) count data. BMC Medical Research Methodology, 2014, 14, 105.	1.4	20
2	Prescribing for the management of venous leg ulceration. NursePrescribing, 2015, 13, 380-383.	0.1	9
3	Aspirin for Venous Ulcers: Randomised Trial (AVURT): study protocol for a randomised controlled trial. Trials, 2015, 16, 513.	0.7	5
4	Validation of the VEINES-QOL quality of life instrument in venous leg ulcers: repeatability and validity study embedded in a randomised clinical trial. BMC Cardiovascular Disorders, 2015, 15, 85.	0.7	47
5	Managing venous leg ulcers using compression therapy and dressings. British Journal of Nursing, 2015, 24, S42-S49.	0.3	3
6	The difficulty and the solution of compression therapy in a healed venous leg ulcer. British Journal of Community Nursing, 2016, 21, S34-S38.	0.2	3
7	A Clinicoepidemiological Profile of Chronic Wounds in Wound Healing Department in Shanghai. International Journal of Lower Extremity Wounds, 2017, 16, 36-44.	0.6	12
8	A proven alternative to compression bandaging. Journal of Wound Care, 2017, 26, S1-S24.	0.5	8
9	A single-arm trial indirect comparison investigation: a proof-of-concept method to predict venous leg ulcer healing time for a new acellular synthetic matrix matched to standard care control. International Wound Journal, 2017, 14, 729-741.	1.3	6
10	Missing data in trial-based cost-effectiveness analysis: An incomplete journey. Health Economics (United Kingdom), 2018, 27, 1024-1040.	0.8	36
11	Evidence-Based Clinical Practice Points for the Management of Venous Ulcers. Indian Journal of Surgery, 2018, 80, 171-182.	0.2	9
12	Opportunities for better value wound care: a multiservice, cross-sectional survey of complex wounds and their care in a UK community population. BMJ Open, 2018, 8, e019440.	0.8	84
13	Wool-derived keratin dressings versus usual care dressings for treatment of slow-healing venous leg ulceration: study protocol for a randomised controlled trial (Keratin4VLU). BMJ Open, 2018, 8, e020319.	0.8	7
14	Effects of Non-thermal, Non-cavitation Ultrasound Exposure on Human Diabetic Ulcer Healing and Inflammatory Gene Expression in a Pilot Study. Ultrasound in Medicine and Biology, 2018, 44, 2043-2049.	0.7	25
15	Pilot feasibility randomized clinical trial of negative-pressure wound therapy versus usual care in patients with surgical wounds healing by secondary intention. BJS Open, 2018, 2, 99-111.	0.7	6
16	Impact of venous leg ulceration on health-related quality of life: A synthesis of data from randomized controlled trials compared to population norms. Wound Repair and Regeneration, 2018, 26, 206-212.	1.5	15
17	Chronic venous leg ulcer care: Putting the patient at the heart of leg ulcer care Part 2: Development and evaluation of the consultation template. British Journal of Community Nursing, 2018, 23, S20-S30.	0.2	3
18	Active debridement of venous leg ulcers: a literature review to inform clinical practice. British Journal of Community Nursing, 2019, 24, S24-S29.	0.2	4

#	ARTICLE	IF	CITATIONS
19	Chronic ulceration of the leg. <i>Surgery</i> , 2019, 37, 88-92.	0.1	2
20	Review of adjustable velcro wrap devices for venous ulceration. <i>International Wound Journal</i> , 2019, 16, 903-908.	1.3	16
21	Implementing TIMERS: the race against hard-to-heal wounds. <i>Journal of Wound Care</i> , 2019, 28, S1-S50.	0.5	142
22	Potential prognostic factors for delayed healing of common, non-traumatic skin ulcers: A scoping review. <i>International Wound Journal</i> , 2019, 16, 800-812.	1.3	20
23	Survey of registered nurses' selection of compression systems for the treatment of venous leg ulcers in the UK. <i>Journal of Tissue Viability</i> , 2019, 28, 115-119.	0.9	11
24	"Wounds Home Alone" Why and How Venous Leg Ulcer Patients Self-Treat Their Ulcer: A Qualitative Content Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 559.	1.2	16
25	Clinical superiority of an innovative two-component compression system versus four-component compression system in treatment of active venous leg ulcers: A randomized trial. <i>Phlebology</i> , 2019, 34, 611-620.	0.6	4
26	What factors influence community wound care in the UK? A focus group study using the Theoretical Domains Framework. <i>BMJ Open</i> , 2019, 9, e024859.	0.8	17
27	Compression bandages or stockings versus no compression for treating venous leg ulcers. <i>The Cochrane Library</i> , 2019, . .	1.5	4
28	Adverse event reporting and trial registration in venous leg ulcer trials published since the 2001 CONSORT statement revision: A systematic review. <i>Journal of Tissue Viability</i> , 2020, 29, 155-160.	0.9	6
29	A Systematic Review of Model-Based Economic Evaluations of Treatments for Venous Leg Ulcers. <i>Pharmacoeconomics - Open</i> , 2020, 4, 211-222.	0.9	5
30	Healing Rates of Venous Leg Ulcers Managed With Compression Therapy. <i>Journal of Wound, Ostomy and Continence Nursing</i> , 2020, 47, 477-483.	0.6	13
31	Wool-derived keratin dressings versus usual care dressings for treatment of slow healing venous leg ulceration: a randomised controlled trial (Keratin4VLU). <i>BMJ Open</i> , 2020, 10, e036476.	0.8	7
32	General practitioners' knowledge of leg ulcer treatment in primary healthcare: an interview study. <i>Primary Health Care Research and Development</i> , 2020, 21, e34.	0.5	4
33	A dual compression system: preliminary clinical insights from the US. <i>Journal of Wound Care</i> , 2020, 29, S29-S37.	0.5	8
34	Open-label, randomised, multicentre crossover trial assessing two-layer compression bandaging for chronic venous insufficiency: results of the APRICOT trial. <i>British Journal of Community Nursing</i> , 2020, 25, S6-S13.	0.2	2
35	Effect of different compression bandaging techniques on the healing rate of venous leg ulcers: a literature review. <i>British Journal of Community Nursing</i> , 2020, 25, S20-S26.	0.2	0
36	A comparison of inpatients with leg ulceration using published randomised controlled trials. <i>British Journal of Nursing</i> , 2020, 29, S14-S18.	0.3	2

#	ARTICLE	IF	CITATIONS
37	Complexity Stage Model of the Medical Device Development Based on Economic Evaluationâ€”MedDee. Sustainability, 2020, 12, 1755.	1.6	7
38	Verifying participant-reported clinical outcomes: challenges and implications. Trials, 2020, 21, 241.	0.7	1
39	Compression Stocking With 100% Donning and Doffing Success: An Open Label Randomised Controlled Trial. European Journal of Vascular and Endovascular Surgery, 2021, 61, 137-144.	0.8	12
40	A randomised controlled clinical trial comparing the effectiveness of bandaging compared to the JuxtaCuresâ„¢ device in the management of people with venous ulceration: Feasibility study. Phlebology, 2021, 36, 505-514.	0.6	4
41	Highly exuding non-healing leg ulcers: a surmountable challenge. British Journal of Nursing, 2021, 30, S3-S20.	0.3	1
42	Study protocol for a multicentre, randomised controlled trial to compare the use of the decellularised dermis allograft in addition to standard care versus standard care alone for the treatment of venous leg ulceration: DAVE trial. BMJ Open, 2021, 11, e041748.	0.8	1
43	Effectiveness of combined conventional treatment with a tailored exercise training program on wound healing in patients with venous leg ulcer: A randomized controlled trial. Journal of Tissue Viability, 2022, 31, 190-196.	0.9	3
44	Compression bandages or stockings versus no compression for treating venous leg ulcers. The Cochrane Library, 2021, 2021, CD013397.	1.5	22
45	Clinical Efficacy and Safety of Long-Term Compression in Patients with Mixed Arterial and Venous Etiology Ulcers in the Leg. International Journal of Angiology, 2022, 31, 34-39.	0.2	2
46	Economic methods used in health technology assessment. E A M: Economie A Management, 2018, 21, 116-126.	0.4	3
47	Early versus deferred endovenous ablation of superficial venous reflux in patients with venous ulceration: the EVRA RCT. Health Technology Assessment, 2019, 23, 1-96.	1.3	18
48	Leg Ulcers. , 2021, , 529-546.		0
49	The epidemiology, management and impact of surgical wounds healing by secondary intention: a research programme including the SWHSI feasibility RCT. Programme Grants for Applied Research, 2020, 8, 1-122.	0.4	0
50	A service evaluation to examine the use of compression strapping for the management of patients with retromalleolar leg ulcers in a specialist community setting. International Wound Journal, 2022, 19, 1232-1242.	1.3	1
51	Health service costs of treating venous leg ulcers in the UK: evidence from a cross-sectional survey based in the north west of England. BMJ Open, 2022, 12, e056790.	0.8	8
52	The Effect of an Educational Intervention on Self-Care in Patients with Venous Leg Ulcersâ€”A Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2022, 19, 4657.	1.2	9
53	A point prevalence audit of inpatients with leg ulcers eligible for compression therapy in a large university NHS hospital. Journal of Wound Care, 2022, 31, 590-597.	0.5	1
54	What promotes or prevents greater use of appropriate compression in people with venous leg ulcers? A qualitative interview study with nurses in the north of England using the Theoretical Domains Framework. BMJ Open, 2022, 12, e061834.	0.8	2

#	ARTICLE	IF	CITATIONS
55	A new compression system for treatment of venous leg ulcers: a prospective, single-arm, clinical trial (FREEDOM). <i>Journal of Wound Care</i> , 2022, 31, 734-747.	0.5	0
56	Systematic review and meta-analysis of exercise therapy for venous leg ulcer healing and recurrence. <i>Journal of Vascular Surgery: Venous and Lymphatic Disorders</i> , 2023, 11, 219-226.	0.9	2
57	Compression therapy in venous leg ulcers. , 2023, , 201-216.		1
58	Hospital clinicians' perspectives of using compression therapy on venous leg ulcers: a systematic qualitative review. <i>British Journal of Nursing</i> , 2023, 32, S30-S42.	0.3	1