

Overblik over AMSTAR-vurderinger af systematiske oversigtsartikler, NKR for behandling af kronisk ødem i underekstremiteterne

Citation	PICO no.	PICO name	List relevant outcomes	Was meta-analysis performed for the relevant outcomes?	1. Was an 'a priori' design provided?	2. Was there duplicate study selection and data extraction?	3. Was a comprehensive literature search performed?	4. Was the status of publication (i.e. grey literature) used as an inclusion criterion?	5. Was a list of studies (included and excluded) provided?	6. Were the characteristics of the included studies provided?	7. Was the scientific quality of the included studies assessed and documented?	8. Was the scientific quality of the included studies used appropriately in formulating conclusions?	9. Were the methods used to combine the findings of studies appropriate?	10. Was the likelihood of publication bias assessed?	11. Was the conflict of interest included? Notes
O'Meara 2012 O'meara S, Cullum N, Nelson EA, Dumville JC. Compression for venous leg ulcers. Cochrane Database of Systematic Reviews 2012, Issue 11. Art. No.: CD000265. DOI: 10.1002/14651858.CD000265.pub3.	1	Bør patienter med kronisk ødem i underekstremiteterne behandles med kompressionsbandager?	Proportion of ulcers healed within trial period, quality of life, pain, patient withdrawal, bandage-related adverse events, oedema, cellulitis	Meta analysis only performed for ulcer healing	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
Partsch 2008 Partsch H, Flour M, Smith PC; International Compression Club. Indications for compression therapy in venous and lymphatic disease consensus based on experimental data and scientific evidence. Under the auspices of the IUP. Int Angiol. 2008 Jun;27(3):193-219. PubMed PMID: 18506124.	1	Bør patienter med kronisk ødem i underekstremiteterne behandles med kompressionsbandager?	Proportion of ulcers healed, bandage-related adverse events, oedema, patient withdrawal, skin changes, quality of life, cellulitis, pain	Meta analyses only performed for ulcer healed and oedema	No	Yes	No	No	No	Yes	Yes	No	No	Yes	No
Nelson 2014 Nelson EA, Bell-Syer SE. Compression for preventing recurrence of venous ulcers. Cochrane Database Syst Rev. 2014 Sep 9;(9):CD002303. doi: 10.1002/14651858.CD002303.pub3. Review. PubMed PMID: 25203307.	2	Bør patienter med kronisk ødem i underekstremiteterne efterbehandles med kompressionsstrømper?	Recurrent ulcer, pain, oedema, drop out, skin changes, quality of life, cellulitis	Meta analyses only performed fo reccurent ulcer, quality of life	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Nelson 2014 Nelson EA, Bell-Syer SE. Compression for preventing recurrence of venous ulcers. Cochrane Database Syst Rev. 2014 Sep 9;(9):CD002303. doi: 10.1002/14651858.CD002303.pub3. Review. PubMed PMID: 25203307.	3	Bør patienter med kronisk ødem i underekstremiteterne behandles med multikomponentbandager fremfor uelastiske eller elastiske kompressionsbandager?	Wound healing, pain, oedema, drop out, skin changes, quality of life, cellulitis, pressure ulcer	Meta analyses only performed for wound healing, quality of life, pressure ulcer	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
O'Meara 2012 O'meara S, Cullum N, Nelson EA, Dumville JC. Compression for venous leg ulcers. Cochrane Database of Systematic Reviews 2012, Issue 11. Art. No.: CD000265. DOI: 10.1002/14651858.CD000265.pub3.	3	Bør patienter med kronisk ødem i underekstremiteterne behandles med multikomponentbandager fremfor uelastiske eller elastiske kompressionsbandager?	Proportion of ulcers healed within trial period, quality of life, pain, patient withdrawal, bandage-related adverse events, oedema, cellulitis	Meta analysis only performed for ulcer healing	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes