

## References

### E-5018

1. DiSipio T, Rye S, Newman B, et al. Incidence of unilateral arm lymphoedema after breast cancer: a systematic review and meta-analysis. *Lancet Oncol*. May 2013; 14(6): 500-15. PMID 23540561
2. International Society of Lymphology Executive Committee. The Diagnosis and Treatment of Peripheral Lymphedema: 2023 Consensus Document of the International Society of Lymphology. 2023; <https://journals.librarypublishing.arizona.edu/lymph/article/id/6372/>. Accessed November 25, 2024.
3. Oremus M, Walker K, Dayes I, et al. Technology Assessment: Diagnosis and Treatment of Secondary Lymphedema (Project ID: LYMT0908). Rockville, MD: Agency for Healthcare Research and Quality; 2010.
4. Oremus M, Dayes I, Walker K, et al. Systematic review: conservative treatments for secondary lymphedema. *BMC Cancer*. Jan 04 2012; 12: 6. PMID 22216837
5. Shao Y, Qi K, Zhou QH, et al. Intermittent pneumatic compression pump for breast cancer-related lymphedema: a systematic review and meta-analysis of randomized controlled trials. *Oncol Res Treat*. 2014; 37(4): 170-4. PMID 24732640
6. Hou S, Li Y, Lu W, et al. Efficacy of intermittent pneumatic compression on breast cancer-related upper limb lymphedema: a systematic review and meta-analysis in clinical studies. *Gland Surg*. Aug 31 2024; 13(8): 1358-1369. PMID 39282029
7. Yao M, Peng P, Ding X, et al. Comparison of Intermittent Pneumatic Compression Pump as Adjunct to Decongestive Lymphatic Therapy against Decongestive Therapy Alone for Upper Limb Lymphedema after Breast Cancer Surgery: A Systematic Review and Meta-Analysis. *Breast Care (Basel)*. Jun 2024; 19(3): 155-164. PMID 38894955
8. Fife CE, Davey S, Maus EA, et al. A randomized controlled trial comparing two types of pneumatic compression for breast cancer-related lymphedema treatment in the home. *Support Care Cancer*. Dec 2012; 20(12): 3279-86. PMID 22549506
9. Ridner SH, Murphy B, Deng J, et al. A randomized clinical trial comparing advanced pneumatic truncal, chest, and arm treatment to arm treatment only in self-care of arm lymphedema. *Breast Cancer Res Treat*. Jan 2012; 131(1): 147-58. PMID 21960113

10. Cheng JT, Leite VF, Tennison JM, et al. Rehabilitation Interventions for Head and Neck Cancer-Associated Lymphedema: A Systematic Review. *JAMA Otolaryngol Head Neck Surg.* Aug 01 2023; 149(8): 743-753. PMID 37382963
11. Shires CB, Harris P, Dewan K. Feasibility of machine-delivered sequential massage for the management of lymphedema in the head and neck cancer survivor. *Laryngoscope Investig Otolaryngol.* Jun 2022; 7(3): 774-778. PMID 35734055
12. Gutiérrez C, Mayrovitz HN, Naqvi SHS, et al. Longitudinal effects of a novel advanced pneumatic compression device on patient-reported outcomes in the management of cancer-related head and neck lymphedema: A preliminary report. *Head Neck.* Aug 2020; 42(8): 1791-1799. PMID 32187788
13. Ridner SH, Dietrich MS, Deng J, et al. Advanced pneumatic compression for treatment of lymphedema of the head and neck: a randomized wait-list controlled trial. *Support Care Cancer.* Feb 2021; 29(2): 795-803. PMID 32488435
14. Nelson EA, Hillman A, Thomas K. Intermittent pneumatic compression for treating venous leg ulcers. *Cochrane Database Syst Rev.* May 12 2014; 2014(5): CD001899. PMID 24820100
15. Dolibog P, Franek A, Taradaj J, et al. A comparative clinical study on five types of compression therapy in patients with venous leg ulcers. *Int J Med Sci.* 2014; 11(1): 34-43. PMID 24396284
16. Dolibog P, Franek A, Taradaj J, et al. A randomized, controlled clinical pilot study comparing three types of compression therapy to treat venous leg ulcers in patients with superficial and/or segmental deep venous reflux. *Ostomy Wound Manage.* Aug 2013; 59(8): 22-30. PMID 23934375
17. Alvarez OM, Markowitz L, Parker R, et al. Faster Healing and a Lower Rate of Recurrence of Venous Ulcers Treated With Intermittent Pneumatic Compression: Results of a Randomized Controlled Trial. *Eplasty.* 2020; 20: e6. PMID 32636985
18. Bonkemeyer Millan S, Gan R, Townsend PE. Venous Ulcers: Diagnosis and Treatment. *Am Fam Physician.* Sep 01 2019; 100(5): 298-305. PMID 31478635
19. Lurie F, Malgor RD, Carman T, et al. The American Venous Forum, American Vein and Lymphatic Society and the Society for Vascular Medicine expert opinion consensus on lymphedema diagnosis and treatment. *Phlebology.* May 2022; 37(4): 252-266. PMID 35258350
20. Lee BB, Andrade M, Antignani PL, et al. Diagnosis and treatment of primary lymphedema. Consensus document of the International Union of Phlebology (IUP)-2013. *Int Angiol.* Dec 2013; 32(6): 541-74. PMID 24212289
21. O'Donnell TF, Passman MA, Marston WA, et al. Management of venous leg ulcers: clinical practice guidelines of the Society for Vascular Surgery® and

the American Venous Forum. *J Vasc Surg.* Aug 2014; 60(2 Suppl): 3S-59S.  
PMID 24974070

22. Marston W, Tang J, Kirsner RS, et al. Wound Healing Society 2015 update on guidelines for venous ulcers. *Wound Repair Regen.* 2016; 24(1): 136-44. PMID 26663616
23. Centers for Medicare and Medicaid Services (CMS). National Coverage Determination (NCD) for Pneumatic Compression Devices (280.6). 2002; <https://www.cms.gov/medicare-coverage-database/details/ncd-details.aspx?NCDId=225>. Accessed January 30, 2024.