

## References

### S-5162

1. International Society of Lymphology Executive Committee. The Diagnosis and Treatment of Peripheral Lymphedema: 2016 Consensus Document of the International Society of Lymphology. 2016; <https://journals.uair.arizona.edu/index.php/lymph/article/view/20106>. Accessed July 26, 2022.
2. 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
3. Ribeiro Pereira ACP, Koifman RJ, Bergmann A. Incidence and risk factors of lymphedema after breast cancer treatment: 10 years of follow-up. *Breast*. Dec 2017; 36: 67-73. PMID 28992556
4. Zou L, Liu FH, Shen PP, et al. The incidence and risk factors of related lymphedema for breast cancer survivors post-operation: a 2-year follow-up prospective cohort study. *Breast Cancer*. May 2018; 25(3): 309-314. PMID 29397555
5. Dean LT, Kumar A, Kim T, et al. Race or Resource? BMI, Race, and Other Social Factors as Risk Factors for Interlimb Differences among Overweight Breast Cancer Survivors with Lymphedema. *J Obes*. 2016; 2016: 8241710. PMID 27433356
6. Pusic AL, Cemal Y, Alborno C, et al. Quality of life among breast cancer patients with lymphedema: a systematic review of patient-reported outcome instruments and outcomes. *J Cancer Surviv*. Mar 2013; 7(1): 83-92. PMID 23212603
7. Coriddi M, Dayan J, Sobti N, et al. Systematic Review of Patient-Reported Outcomes following Surgical Treatment of Lymphedema. *Cancers (Basel)*. Feb 29 2020; 12(3). PMID 32121343
8. Leung N, Furniss D, Giele H. Modern surgical management of breast cancer therapy related upper limb and breast lymphoedema. *Maturitas*. Apr 2015; 80(4): 384-90. PMID 25747119
9. Cornelissen AJM, Beugels J, Ewalds L, et al. Effect of Lymphaticovenous Anastomosis in Breast Cancer-Related Lymphedema: A Review of the Literature. *Lymphat Res Biol*. Oct 2018; 16(5): 426-434. PMID 29356596
10. Scaglioni MF, Fontein DBY, Arvanitakis M, et al. Systematic review of lymphovenous anastomosis (LVA) for the treatment of lymphedema. *Microsurgery*. Nov 2017; 37(8): 947-953. PMID 28972280

11. Carl HM, Walia G, Bello R, et al. Systematic Review of the Surgical Treatment of Extremity Lymphedema. *J Reconstr Microsurg.* Jul 2017; 33(6): 412-425. PMID 28235214
12. Chang DW, Dayan J, Greene AK, et al. Surgical Treatment of Lymphedema: A Systematic Review and Meta-Analysis of Controlled Trials. Results of a Consensus Conference. *Plast Reconstr Surg.* Apr 01 2021; 147(4): 975-993. PMID 33761519
13. Salgarello M, Mangialardi ML, Pino V, et al. A Prospective Evaluation of Health-Related Quality of Life following Lymphaticovenular Anastomosis for Upper and Lower Extremities Lymphedema. *J Reconstr Microsurg.* Nov 2018; 34(9): 701-707. PMID 29689576
14. Ozturk CN, Ozturk C, Glasgow M, et al. Free vascularized lymph node transfer for treatment of lymphedema: A systematic evidence based review. *J Plast Reconstr Aesthet Surg.* Sep 2016; 69(9): 1234-47. PMID 27425000
15. Forte AJ, Cinotto G, Boczar D, et al. Omental Lymph Node Transfer for Lymphedema Patients: A Systematic Review. *Cureus.* Nov 25 2019; 11(11): e6227. PMID 31807393
16. Li Y, Dong R, Li Z, et al. Intra-abdominal vascularized lymph node transfer for treatment of lymphedema: A systematic literature review and meta-analysis. *Microsurgery.* Nov 2021; 41(8): 802-815. PMID 34562039
17. Demiri E, Dionyssiou D, Tsimponis A, et al. Donor-Site Lymphedema Following Lymph Node Transfer for Breast Cancer-Related Lymphedema: A Systematic Review of the Literature. *Lymphat Res Biol.* Feb 2018; 16(1): 2-8. PMID 29087763
18. Dionyssiou D, Demiri E, Tsimponis A, et al. A randomized control study of treating secondary stage II breast cancer-related lymphoedema with free lymph node transfer. *Breast Cancer Res Treat.* Feb 2016; 156(1): 73-9. PMID 26895326
19. Nguyen AT, Suami H, Hanasono MM, et al. Long-term outcomes of the minimally invasive free vascularized omental lymphatic flap for the treatment of lymphedema. *J Surg Oncol.* Jan 2017; 115(1): 84-89. PMID 27439587
20. Ciudad P, Agko M, Perez Coca JJ, et al. Comparison of long-term clinical outcomes among different vascularized lymph node transfers: 6-year experience of a single center's approach to the treatment of lymphedema. *J Surg Oncol.* Nov 2017; 116(6): 671-682. PMID 28695707
21. Gennaro P, Gabriele G, Salini C, et al. Our supramicrosurgical experience of lymphaticovenular anastomosis in lymphoedema patients to prevent cellulitis. *Eur Rev Med Pharmacol Sci.* Feb 2017; 21(4): 674-679. PMID 28272717
22. Drobot A, Bez M, Abu Shakra I, et al. Microsurgery for management of primary and secondary lymphedema. *J Vasc Surg Venous Lymphat Disord.* Jan 2021; 9(1): 226-233.e1. PMID 32446874

23. Cemal Y, Pusic A, Mehrara BJ. Preventative measures for lymphedema: separating fact from fiction. *J Am Coll Surg*. Oct 2011; 213(4): 543-51. PMID 21802319
24. Armer JM. The problem of post-breast cancer lymphedema: impact and measurement issues. *Cancer Invest*. 2005; 23(1): 76-83. PMID 15779870
25. Armer JM, Stewart BR. A comparison of four diagnostic criteria for lymphedema in a post-breast cancer population. *Lymphat Res Biol*. 2005; 3(4): 208-17. PMID 16379589
26. Jorgensen MG, Toyserkani NM, Sorensen JA. The effect of prophylactic lymphovenous anastomosis and shunts for preventing cancer-related lymphedema: a systematic review and meta-analysis. *Microsurgery*. Jul 2018; 38(5): 576-585. PMID 28370317
27. Ciudad P, Escandon JM, Bustos VP, et al. Primary Prevention of Cancer-Related Lymphedema Using Preventive Lymphatic Surgery: Systematic Review and Meta-analysis. *Indian J Plast Surg*. Feb 2022; 55(1): 18-25. PMID 35444756
28. Boccardo FM, Casabona F, Friedman D, et al. Surgical prevention of arm lymphedema after breast cancer treatment. *Ann Surg Oncol*. Sep 2011; 18(9): 2500-5. PMID 21369739
29. Hahamoff M, Gupta N, Munoz D, et al. A Lymphedema Surveillance Program for Breast Cancer Patients Reveals the Promise of Surgical Prevention. *J Surg Res*. Dec 2019; 244: 604-611. PMID 29397949
30. National Lymphedema Network Medical Advisory Committee. The Diagnosis and Treatment of Lymphedema. Position Statement of the National Lymphedema Network 2011; <https://lymphnet.org/position-papers>. Accessed July 22, 2022.
31. Executive Committee of the International Society of Lymphology. The diagnosis and treatment of peripheral lymphedema: 2020 Consensus Document of the International Society of Lymphology. *Lymphology*. 2020; 53(1): 3-19. PMID 32521126
32. McLaughlin SA, DeSnyder SM, Klimberg S, et al. Considerations for Clinicians in the Diagnosis, Prevention, and Treatment of Breast Cancer-Related Lymphedema, Recommendations from an Expert Panel: Part 2: Preventive and Therapeutic Options. *Ann Surg Oncol*. Oct 2017; 24(10): 2827-2835. PMID 28766218
33. National Comprehensive Cancer Network (NCCN). NCCN Clinical Practice Guidelines in Oncology: Survivorship. Version 1.2022. [https://www.nccn.org/professionals/physician\\_gls/pdf/survivorship.pdf](https://www.nccn.org/professionals/physician_gls/pdf/survivorship.pdf). Accessed July 22, 2022.