

PATHWAYS ADDITIONAL REFERENCES NOT IN MAGAZINE: Fall 2015

Research Perspectives

Making the case for safe and effective resistance exercise

By Kristen Campbell

References

1. Harris, S.R. and S.L. Niesen-Vertommen, *Challenging the myth of exercise-induced lymphedema following breast cancer: a series of case reports*. Journal of Surgical Oncology, 2000. **74**: p. 95-99.
2. McKenzie, D.C., *Abreast in a boat--a race against breast cancer*. Cmaj, 1998. **159**(4): p. 376-8.
3. Schmitz, K.H., et al., *Weight lifting in women with breast-cancer-related lymphedema*. N Engl J Med, 2009. **361**(7): p. 664-73.
4. Schmitz, K.H., et al., *Weight lifting for women at risk for breast cancer-related lymphedema: a randomized trial*. JAMA, 2010. **304**(24): p. 2699-705.
5. Paramanandam, V.S. and D. Roberts, *Weight training is not harmful for women with breast cancer-related lymphoedema: a systematic review*. Journal of physiotherapy, 2014. **60**(3): p. 136-43.
6. Cormie, P., et al., *Is it safe and efficacious for women with lymphedema secondary to breast cancer to lift heavy weights during exercise: a randomised controlled trial*. Journal of cancer survivorship : research and practice, 2013. **7**(3): p. 413-24.
7. Beidas, R.S., et al., *A hybrid effectiveness-implementation trial of an evidence-based exercise intervention for breast cancer survivors*. Journal of the National Cancer Institute. Monographs, 2014. **2014**(50): p. 338-45.
8. Johansson, K., et al., *A home-based weight lifting program for patients with arm lymphedema following breast cancer treatment: a pilot and feasibility study*. Lymphology, 2014. **47**(2): p. 51-64.

Research Review

Infection and Overlying Skin Changes in Lymphedema

By Arissa Sperou

1. Young B, Lowe JS, Stevens A, Heath JW. Wheater's Functional Histology. 5th ed. Elsevier; 2006.
2. Mortimer PS, Rockson SG. New developments in clinical aspects of lymphatic disease. The Journal of clinical investigation. 2014;124(3):915-21.
3. Ruocco V, Schwartz RA, Ruocco E. Lymphedema: an immunologically vulnerable site for development of neoplasms. Journal of the American Academy of Dermatology 2002;47:124-7.
4. Dupuy A, Benchikhi H, Roujeau JC, et al. Risk factors for erysipelas of the leg (cellulitis): case-control study. BMJ 1999;318:1591-4.
5. Moffatt CJ, Franks PJ, Doherty DC, et al. Lymphoedema: an underestimated health problem. QJM : monthly journal of the Association of Physicians 2003;96:731-8.
6. Keeley VL. Lymphoedema and cellulitis: chicken or egg? The British journal of dermatology 2008;158:1175-6.
7. Linnitt N. Complex skin changes in chronic oedemas. British journal of community nursing 2007;12:S10-5.
8. Framework L. Best Practice for the Management of Lymphoedema.
9. Holcomb SS. Identification and treatment of different types of lymphedema. Advances in skin & wound care 2006;19:103-8; quiz 8-10.
10. Kaba H, Bakar Y, Ozdemir OC, Sertel S. Complex Decongestive Physiotherapy Treats Skin Changes like Hyperkeratosis Caused by Lymphedema. Case reports in dermatological medicine 2012;2012:416-421.
11. Rich A. How to care for uncomplicated skin and keep it free of complications. British journal of community nursing 2007;12:S6-9.