

PATHWAYS ADDITIONAL REFERENCES NOT IN MAGAZINE: Fall 2013

Research Advances

The Story of Abreast in a Boat

By Susan Harris

References

1. Kent H. Breast-cancer survivors begin to challenge exercise taboos. *Canadian Medical Association Journal*. 1996;155(7):969-971.
2. Petrek JA, Pressman PI, Smith RA. Lymphedema: Current issues in research and management. *CA – Cancer Journal for Clinicians*. 2000;50(5):292-307.
3. Erickson VS, Pearson ML, Ganz PA, Adams J, Kahn KL. Arm edema in breast cancer patients. *Journal of National Cancer Institute*. 2001;93(2):96-111.
4. Harris SR, Niesen-Vertommen SL. Challenging the myth of exercise-induced lymphedema following breast cancer: a series of case reports. *Journal of Surgical Oncology*. 2000;74:95-99.
5. Cheema B, Gaul CA, Lane K, Fiatarone Singh M. Progressive resistive training in breast cancer: a systematic review of clinical trials. *Breast Cancer Research and Treatment*. 2008;109(1):9-26.
6. Kwan ML, Cohn JC, Armer JM, Stewart BR, Cormier JN. Exercise in patients with lymphedema: a systematic review of the contemporary literature. *Journal of Cancer Survivorship*. 2011;5(4):320-336.
7. Harris SR. “We’re all in the same boat”: A review of the benefits of dragon boat racing for women living with breast cancer. *Evidence-Based Complementary and Alternative Medicine*. 2012; 2012:167651. doi: 10.1155/2012/167651. Epub 2012 Jun 28.
8. McNeely M. Getting more physically active one step at a time. *Pathways*. 2013;2(2):5-6, 8-10.
9. Parry DC. The contribution of dragon boat racing to women’s health and breast cancer survivorship. *Qualitative Health Research*. 2008;18:222-233.

Research Advances

Dragon Boating vs. Lymphedema

By Don McKenzie

References

1. Lane K, Jespersen D, McKenzie DC. The effect of a whole body exercise programme and dragon boat training on arm volume and arm circumference in women treated for breast cancer. *Eur J Cancer Care(Engl)* 2005; 14(4), 353-8.
2. McKenzie DC, Kalda AL. Effect of upper extremity exercise on secondary lymphedema in breast cancer patients: a pilot study. *J Clin Oncol* 2003; 21(3):463-6.
3. Lane KN, Dolan LB, Worsley D, McKenzie DC. Upper extremity lymphatic function at rest and during exercise in breast cancer survivors with and without lymphedema compared to healthy controls. *J Appl Physiol* 2007; 103(3): 917-25.

4. Lane K, Worsley D, McKenzie DC. Exercise and the lymphatic system: implications for breast cancer survivors. *Sports Med* 2005; 35(6): 461-71.

Clinical Perspectives

Occupational Therapy - It's all about hope

By Tricia Morrison, in conjunction with Roanne Thomas and Ryan Hamilton

References

1. Polatajko, H. J., Davis, J., Stewart, D., Cantin, N., Amoroso, B., Purdie, L., & Zimmerman, D. (2007). Specifying the domain of concern: Occupation as core. In Canadian Association of Occupational Therapists (Ed.), *Enabling occupation II: Advancing an occupational therapy vision for health, well-being, & justice through occupation* (p. 13-36). Ottawa: CAOT Publications ACE.