

The next meeting of the Leeds Research Group will take place on Tuesday 9th June, 2020 from 6.30 to 8.30pm. The papers for discussion at the meeting are listed below.

Yang M, Yan Y, Yin X, Wang BY, *et al.* Chest physiotherapy for pneumonia in adults. Cochrane Database Syst Rev. 2013;(2):CD006338. doi: 10.1002/14651858.CD006338.pub3. <https://www.ncbi.nlm.nih.gov/pubmed/23450568>

Roqué i Figuls M, Giné-Garriga M, Granados Rugeles C, *et al.* Chest physiotherapy for acute bronchiolitis in paediatric patients between 0 and 24 months old. Cochrane Database Syst Rev. 2016;2:CD004873. doi: 10.1002/14651858.CD004873.pub5. <https://www.ncbi.nlm.nih.gov/pubmed/26833493>

Warnock L, Gates A. Chest physiotherapy compared to no chest physiotherapy for cystic fibrosis. Cochrane Database Syst Rev. 2015;(12):CD001401. doi: 10.1002/14651858.CD001401.pub3. <https://www.ncbi.nlm.nih.gov/pubmed/26688006>

Gomes GR, Donadio MVF. Effects of the use of respiratory physiotherapy in children admitted with acute viral bronchiolitis. Arch Pediatr. 2018(6):394-398. <https://www.ncbi.nlm.nih.gov/pubmed/30064712>

Hodge LM. Osteopathic lymphatic pump techniques to enhance immunity and treat pneumonia. Int J Osteopath Med. 2012;15(1):13-21. <https://www.ncbi.nlm.nih.gov/pubmed/22977459>

Noll DR, Degenhardt BF, Morley TF, *et al.* Efficacy of osteopathic manipulation as an adjunctive treatment for hospitalized patients with pneumonia: a randomized controlled trial. Osteopath Med Prim Care. 2010;4:2. <https://www.ncbi.nlm.nih.gov/pubmed/20302619>

Santino TA, Chaves GS, Freitas DA, *et al.* Breathing exercises for adults with asthma. Cochrane Database Syst Rev. 2020 Mar 25;3:CD001277. doi: 10.1002/14651858.CD001277.pub4. <https://www.ncbi.nlm.nih.gov/pubmed/32212422>

Bruton A, Lewith GT. The Buteyko breathing technique for asthma: a review. Complement Ther Med. 2005;13(1):41-6. <https://www.ncbi.nlm.nih.gov/pubmed/15907677>