What Does the Cochrane Collaboration Say about the Effectiveness of Chest Physiotherapy in Respiratory Conditions?

Chaves GSS, Fregonezi GAF, Dias FAL, et al. Chest physiotherapy for pneumonia in children. *Cochrane Database Syst Rev.* 2013;9:CD010277. <http://dx.doi.org/10.1002/14651858.CD010277.pub2>. Medline:24057988

Lee AL, Burge A, Holland AE. Airway clearance techniques for bronchiectasis. *Cochrane Database Syst Rev.* 2013;5:CD008351. <http://dx.doi.org/10.1002/14651858.CD008351.pub2>. Medline:23728674

McKoy NA, Saldanha IJ, Odelola OA, et al. Active cycle of breathing technique for cystic fibrosis. *Cochrane Database Syst Rev.* 2012;12:CD007862. <http://dx.doi.org/10.1002/14651858.CD007862.pub3>. Medline:23235649

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.* 2012;2:CD004873. <http://dx.doi.org/10.1002/14651858.CD004873.pub4>. Medline:22336805

Warnock L, Gates A, van der Schans CP. Chest physiotherapy compared to no chest physiotherapy for cystic fibrosis. *Cochrane Database Syst Rev.* 2013;9:CD001401. <http://dx.doi.org/10.1002/14651858.CD001401.pub2>. Medline:24006212

Yang M, Yan Y, Yin X, et al. Chest physiotherapy for pneumonia in adults. *Cochrane Database Syst Rev.* 2013;2:CD006338. <http://dx.doi.org/10.1002/14651858.CD006338.pub3>. Medline:23450568

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