

Pulmonary rehabilitation for people with chronic obstructive pulmonary disease (COPD): evidence review.

Sarah Chapman for the BJCN (December 2017) and Evidently Cochrane (February 2018)

## References

European COPD Coalition. Key facts. 2017. <http://bit.ly/2yoZbe0> (accessed 1 November 2017)

Lacasse Y, Cates CJ, McCarthy B, Welsh EJ. This Cochrane Review is closed: deciding what constitutes enough research and where next for pulmonary rehabilitation in COPD [editorial]. *Cochrane Database Syst Rev.* 2015;11:ED000107  
<http://www.cochranelibrary.com/editorial/10.1002/14651858.ED000107>

McCarthy B, Casey D, Devane D, et al. Pulmonary rehabilitation for chronic obstructive pulmonary disease. *Cochrane Database Syst Rev.* 2015;2:CD003793  
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD003793.pub3/full>

McKeough ZJ, Velloso M, Lima VP, Alison JA. Upper limb exercise training for COPD. *Cochrane Database Syst Rev.* 2016;11:CD011434  
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD011434.pub2/full>

McNamara RJ, McKeough ZJ, McKenzie DK, Alison JA. Water-based exercise training for chronic obstructive pulmonary disease. *Cochrane Database Syst Rev.* 2013;12:CD008290  
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD008290.pub2/full>

Menadue C, Piper AJ, van 't Hul AJ, Wong KK. Non-invasive ventilation during exercise training for people with chronic obstructive pulmonary disease. *Cochrane Database Syst Rev.* 2014;5:CD007714  
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD007714.pub2/full>

Mitchell KE, Evans RA, Johnson-Warrington V, et al. Unsupervised exercise training versus no exercise training for chronic obstructive pulmonary disease (Protocol). *Cochrane Database Syst Rev.* 2015;1:CD011443  
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD011443/full>

National Institute for Health and Care Excellence. NICE clinical guideline 101. Respiratory conditions. Chronic obstructive pulmonary disease in over 16s: diagnosis and management. 2010. <https://www.nice.org.uk/guidance/cg101> (accessed 29 September 2017)

Puhan MA, Gimeno-Santos E, Cates CJ, Troosters T. Pulmonary rehabilitation following exacerbations of chronic obstructive pulmonary disease. *Cochrane Database Syst Rev.* 2016;12:CD005305  
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD005305.pub4/full>

Steiner M, Holzhauer-Barrie J, Lowe D, et al. Pulmonary Rehabilitation: Steps to breathe better. National Chronic Obstructive Pulmonary Disease (COPD) Audit Programme: Clinical audit of Pulmonary Rehabilitation services in England and Wales 2015. National clinical audit report. London: Royal College of Physicians. 2016. <https://www.rcplondon.ac.uk/file/2767/download?token=64C3aHWW> (accessed 3 October 2017)

Young J, Jordan RE, Adab P, et al. Interventions to promote referral, uptake and adherence to pulmonary rehabilitation for people with chronic obstructive pulmonary disease (COPD) (Protocol). *Cochrane Database Syst Rev.* 2017;10:CD012813

Zainuldin R, Mackey MG, Alison JA. Optimal intensity and type of leg exercise training for people with chronic obstructive pulmonary disease. *Cochrane Database Syst Rev.* 2011;11:CD008008  
<http://onlinelibrary.wiley.com/doi/10.1002/14651858.CD008008.pub2/full>