References

E-68

- 1. Chakravorty I, Kamaljit C, Austin G. A pilot study of the impact of high-frequency chest wall oscillation in chronic obstructive pulmonary disease patients with mucus hypersecretion. *Int J Chron Obstruct Pulmon Dis.* 2011;6:693-699.
- 2. Fainardi V, Longo F, Faverzani S, et al. Short-Term Effects of High-Frequency Chest Compression and Positive Expiratory Pressure in Patients with Cystic Fibrosis. *J Clin Med Res.* 2011;3(6):279-284.
- 3. Keating J, Collins N, Bush A, Chatwin M. High frequency Chest wall oscillation in a noninvasive ventilation dependent patient with type I spinal muscular atrophy. *Respir Care*. 2011;(56)11.
- 4. Ntoumenopoulos G. High-frequency chest wall compressions: Good for the patient? Good for the clinician? *Resp Care.* 2012;57(2).
- 5. Nicolini A, Cardini F, Landucci N, et al. Effectiveness of treatment with high-frequency chest wall oscillation in patients with bronchiectasis. *BMC Pul Med.* 2013;13:21.
- 6. Goktalay T, Akdemir S, Alpaydin A, et al. Does high-frequency chest wall oscillation therapy have any impact on the infective exacerbations of chronic obstructive pulmonary disease? A randomized controlled single-blind study. *Clinical Rehabilitation*. 2013;27(8):710-718.
- 7. Lee A, Burge A, Holland A. Airway clearance techniques for bronchiectasis. *Cochrane Database System Review*. 2013;5:CD008351.
- 8. Strickland S, Rubin B, Drescher G, et al. American Association for Respiratory Care (AARC) clinical practice guideline: effectiveness of nonpharmacologic airway clearance therapies in hospitalized patients. *Respiratory Care*. 2013;58(12):2187-93.
- 9. Miranda I, Faria A, Lopes A, et al. On the respiratory mechanics measured by forced oscillation technique in patients with systemic sclerosis. *PLoS One*. 2013;8(4):e61657.
- 10. Chakravorty I, Chahal K, Austin G. A pilot study of the impact of high-frequency chest wall oscillation in chronic obstructive pulmonary disease patients with mucus hypersecretion. *Int J Chron Obstruct Pulmon Dis.* 2011:6:693–699.
- 11. Morris T, Summers D, Green D. Inspiratory high frequency airway oscillation attenuates resistive loaded dyspnea and modulates respiratory function in young healthy individuals. *PLoS One*. 2014;9(3):e91291.
- 12. Lechtzin, N. The Impact of High-Frequency Chest Wall Oscillation on Healthcare Use in Patients with Neuromuscular Diseases. *AnnalsATS*. 2016; 13(6): 904-909.
- 13. Huang, W. High-frequency chest wall oscillation in prolonged mechanical ventilation patients: a randomized controlled trial. *The Clinical Respiratory Journal*. 2016: 272-284.
- 14. Strickland, S. AARC Clinical Practice Guideline: Effectiveness of Nonpharmacologic Airway Clearance Therapies in Hospitalized Patients. *Respiratory Care*. 2013; 58(12): 2187-2193.