

References

E-34

1. Hernandez A. Pathophysiology of central sleep apneas. *Sleep Breath*. 2016; 20: 467-482.
2. Carlin B. W., Wiles K. S. Wiles, McCoy R. W. Effects of a Highly Portable Noninvasive Open Ventilation System on Activities of Daily Living in Patients with COPD: *J COPD F*. 2015;2(1): 35-47.
3. Hayes, Inc. Search & Summary. NIOV Open Ventilation System (Breathe Technologies Inc.) for Chronic Obstructive Pulmonary Disease. July 10, 2017. Accessed May 7, 2018.
4. Cui L, Liu H, Sun L. Multidisciplinary respiratory rehabilitation in combination with non-invasive positive pressure ventilation in the treatment of elderly patients with severe chronic obstructive pulmonary disease. *Pak J Med Sci*. 2019; 35(2).
5. Nasralla MLS, Bolzan DW, Lage YG, et al. Extended-time of Noninvasive Positive Pressure Ventilation Improves Tissue Perfusion after Coronary Artery Bypass Surgery: a Randomized Clinical Trial. *Braz J Cardiovasc Surg*. 2018; 33(3):250-257.
6. Toru Kadowaki, Kiryo Wakabayashi, Masahiro Kimura, Kanako Kobayashi, Toshikazu Ikeda, Shuichi Yano. Low-intensity noninvasive ventilation: Lower pressure, more exacerbations of chronic respiratory failure. *Ann Thorac Med*. 2016; 11(2):141-145.
7. Ishfaq N, Gul N, Zaka N. Outcome of early use of non-invasive positive pressure ventilation in patients with acute exacerbation of chronic obstructive pulmonary disease. *Pak J Med Sci*. 2019;35(6):1488-1492.
8. Dorst J, Behrendt G, Ludolph. Noninvasive ventilation and hypercapnia-associated symptoms I amyotrophic lateral sclerosis. *Acta Neurol Scand*. 2019;139:128–134.
9. eiman-Patterson T, Cudkowicz M, De Carvalho M, et al. Understanding the use of HIV in ALS: results of an international ALS specialist survey. *ALS and Frontotemporal Deg* 2018; 19: 331–341