Oxygen therapy

View Online

Beurskens, Charlotte J.P. et al. 'The Potential of Heliox as a Therapy for Acute Respiratory Distress Syndrome in Adults and Children: A Descriptive Review'. Respiration 89.2 (2015): 166–174. Web.

BTS Emergency Oxygen Guideline Development Group. 'BTS Guideline for Emergency Oxygen Use in Adult Patients'. Thorax 72.Supplement 1 (2017): i2–i89. Print.

Cabello, Juan B et al. 'Oxygen Therapy for Acute Myocardial Infarction'. Cochrane Database of Systematic Reviews. Chichester, UK: John Wiley & Sons, Ltd, 2013. Web. <http://doi.wiley.com/10.1002/14651858.CD007160.pub3>.

Curley, Gerard F. et al. 'Noninvasive Respiratory Support for Acute Respiratory Failure—High Flow Nasal Cannula Oxygen or Non-Invasive Ventilation?' Journal of thoracic disease 7.7 (2015): n. pag. Print.

Egi, Moritoki et al. 'Oxygen Management in Mechanically Ventilated Patients: A Multicenter Prospective Observational Study'. Journal of Critical Care 46 (2018): 1–5. Web.

Ferguson, Niall D. 'Oxygen in the ICU'. JAMA (2016): n. pag. Web.

Girardis, Massimo et al. 'Effect of Conservative vs Conventional Oxygen Therapy on Mortality Among Patients in an Intensive Care Unit'. JAMA (2016): n. pag. Web.

Hernández, Gonzalo et al. 'Effect of Postextubation High-Flow Nasal Cannula vs Noninvasive Ventilation on Reintubation and Postextubation Respiratory Failure in High-Risk Patients'. JAMA (2016): n. pag. Web.

Kallet, R. H., and R. D. Branson. 'Should Oxygen Therapy Be Tightly Regulated to Minimize Hyperoxia in Critically Ill Patients?' Respiratory Care 61.6 (2016): 801–817. Web.

Lee, Jan Hau et al. 'Use of High Flow Nasal Cannula in Critically Ill Infants, Children, and Adults: A Critical Review of the Literature'. Intensive Care Medicine 39.2 (2013): 247–257. Web.

Page, David et al. 'Emergency Department Hyperoxia Is Associated with Increased Mortality in Mechanically Ventilated Patients: A Cohort Study'. Critical Care 22.1 (2018): n. pag. Web.

Spoletini, Giulia, Erik Garpestad, and Nicholas S. Hill. 'High-Flow Nasal Oxygen or Noninvasive Ventilation for Postextubation Hypoxemia'. JAMA 315.13 (2016): n. pag. Web.

Stéphan, François et al. ‘High-Flow Nasal Oxygen vs Noninvasive Positive Airway Pressure in Hypoxemic Patients after Cardiothoracic Surgery’. JAMA 313.23 (2015): n. pag. Web.

Stub, D. et al. ‘Air versus Oxygen in ST-Segment-Elevation Myocardial Infarction’. Circulation 131.24 (2015): 2143–2150. Web.

Sztrymf, Benjamin et al. ‘Impact of High-Flow Nasal Cannula Oxygen Therapy on Intensive Care Unit Patients with Acute Respiratory Failure: A Prospective Observational Study’. Journal of Critical Care 27.3 (2012): 324.e9-324.e13. Web.