

CPAP workshop CLR readings

1. Keszler M, Abubakar K. Physiologic principles. In: Goldsmith J, Karotkin E, Keszler M, Suresh G, editors. Assisted ventilation of the neonate. [Internet]. Philadelphia: Elsevier; 2017. p. 8-30.e3. Available from: <https://www.clinicalkey.com.au/#!/content/3-s2.0-B9780323390064000028>.
2. Pramanik A, Rangaswamy N, Gates T. Neonatal respiratory distress. *Pediatric Clinics of North America* 2015;62(2):453-69.
3. Diblasi R, Courtney S. Non-invasive respiratory support. In: Goldsmith J, Karotkin E, Keszler M, Suresh G, editors. Assisted ventilation of the neonate. [Internet] 6th ed. Philadelphia: Elsevier; 2017. p. 162-79.e4. Available from: <https://www.clinicalkey.com.au/#!/content/3-s2.0-B978032339006400017X>.
4. Sammour I, Karnati S. Non-invasive respiratory support of the premature neonate: From Physics to Bench to Practice. 2020;8(214).
5. Queensland Clinical Guidelines. Respiratory distress and CPAP Guideline No. MN20.3-V8-R25. Queensland Health. 2020. Available from: <http://www.health.qld.gov.au/qcg>
6. Gupta S, Donn SM. Continuous positive airway pressure: physiology and comparison of devices. *Seminars in Fetal and Neonatal Medicine* 2016;21(3):204-11.
7. de Klerk A. Physiology of humidification in critically ill neonates. In: Esquinas AM, editor. *Humidification in the Intensive Care Unit: The Essentials*. Berlin, Heidelberg: Springer Berlin Heidelberg; 2012. p. 253-66.
8. Fisher and Paykel Healthcare. Nurturing life. [Internet]. 2017 [cited 2019 October 17]. Available from: <https://www.fphcare.com/au>.
9. Gardner S, Enzman-Hines ME, Nyp M. Respiratory diseases. In: Gardner S, Carter BS, Enzman-Hines M, Niermeyer S, editors. *Merrenstein and Gardner's handbook of neonatal intensive care nursing: an interactive approach*. 9 ed. St Louis, Missouri: Elsevier; 2020. p. 768-72.
10. Wright C, Sherlock L, Sahni R, Polin R. Preventing continuous positive airway pressure failure. *Clinics in Perinatology* 2018;45(2):257-71.
11. Guay JM, Carvi D, Raines DA, Luce WA. Care of the neonate on nasal continuous positive airway pressure: a bedside guide. *Neonatal Network* 2018(1):24-32.
12. Haymes E. The effects of continuous positive airway pressure (CPAP) on nasal skin breakdown. *Journal of Neonatal Nursing* 2020;26(1):37-42.
13. Griffiths N, Spence K, Loughran-Fowlds A, Westrup B. Individualised developmental care for babies and parents in the NICU: evidence-based best practice guideline recommendations. *Early Human Development*. [Internet]. 2019 [cited 2020 May 14]; 139:104840 DOI:<http://dx.doi.org/10.1016/j.earlhumdev.2019.104840>.

Queensland Clinical Guideline. *CPAP Workshop CLR—list of readings*. O20.3-5-V1-R25

