

DAFTAR PUSTAKA

- Abdelsadek, A., Khair, M.D.A. and Naga, O.A. (2016) ‘Lung ultrasound as early diagnostic tool in neonatal respiratory distress syndrome (RDS)’, *Egyptian Journal of Chest Diseases and Tuberculosis*, 65(1), pp. 377–382. Available at: <https://doi.org/10.1016/j.ejcdt.2015.07.006>.
- Abdullah, S.R.S. *et al.* (2012) ‘Analysis of Integrated Project Effectiveness in the Implementation of Generic Skills’, *Procedia - Social and Behavioral Sciences*, 60, pp. 512–521. Available at: <https://doi.org/10.1016/j.sbspro.2012.09.416>.
- Alessi (2018) ‘Evidence Regarding the Use of Bubble Continuous Positive Airway Pressure in the Extremely Low Birth-Weight Infant: Benefits, Challenges, and Implications for Nursing Practice.’, *Advances in Neonatal Care [Preprint]*, (18(3), 199–207. <https://doi.org/10.1097/ANC.0000000000000509>).
- Bashir, T. *et al.* (2019) “Nasal mask” in comparison with “nasal prongs” or “rotation of nasal mask with nasal prongs” reduce the incidence of nasal injury in preterm neonates supported on nasal continuous positive airway pressure (nCPAP): A randomized controlled trial’, *PLoS ONE*, 14(1), pp. 1–11. Available at: <https://doi.org/10.1371/journal.pone.0211476>.
- Biazus, G.F. *et al.* (2023) ‘Incidence of nasal pressure injury in preterm infants on nasal mask noninvasive ventilation’, *Revista paulista de pediatria: orgao oficial da Sociedade de Pediatria de Sao Paulo*, 41, p. e2022093. Available at: <https://doi.org/10.1590/1984-0462/2023/41/2022093>.
- Broek2, J.E.D. and N. van den (2022) ‘Continuous positive airway pressure (CPAP) to treat respiratory distress in newborns in low- and middle-income countries’, *Journal of Neonatal Nursing*, 29(3), pp. 477–481. Available at: <https://doi.org/10.1016/j.jnn.2022.09.006>.
- Chao, Jerry W. MD*,†; Raveendran, Janani A. MEd†; Sauerhammer, Tina M. MD*; Rogers, Gary F. MD, JD*; Oh, Albert K. MD*; Boyajian, M.M. (2017) ‘Columellar Reconstruction After Nasal Continuous Positive Airway Pressure Associated Necrosis’, *Journal of Craniofacial Surgery [Preprint]*, (<https://journals.lww.com/jcraniofacialsurgery/toc/2017/06000>).
- Chen, C.Y. *et al.* (2017) ‘Quality Improvement of Nasal Continuous Positive Airway Pressure Therapy in Neonatal Intensive Care Unit’, *Pediatrics and Neonatology*, 58(3), pp. 229–235. Available at: <https://doi.org/10.1016/j.pedneo.2016.04.005>.
- Crowley E, Harrison AJ, L.M. (2017) ‘The Impact Resistance Training on Swimming Performance: A Systematic Review.’, (Sports Med. 2017 Nov;47(11):2285-2307. doi: 10.1007/s40279-017-0730-2. PMID: 28497283.).
- Dai, M. *et al.* (2020) ‘Patients with cancer appear more vulnerable to SARS-CoV-2: A

- multicenter study during the COVID-19 outbreak', *Cancer Discovery*, 10(6), p. 783. Available at: <https://doi.org/10.1158/2159-8290.CD-20-0422>.
- Durham, R. F., & L.C. (2014) 'MATERNAL-NEWBORN NURSING.'
- Gökdoğan, O. and İleri, F. (2018) 'Nasal Complications Related With Cpap Treatment', *ENT Updates*, 8(3), pp. 133–138. Available at: <https://doi.org/10.32448/entupdates.476313>.
- Gomella, Tricia Lacy, Fabien Eyal, F.B.-M. (2020) 'Gomella's Neonatology: Management, Procedures, On-Call Problems, Diseases and Drugs (8th Ed.)'
- Gorete, M., Vasconcelos, L. De, Lidyanne, J., Bezerra, D. O., Vieira, D., & L. and P., L. (2013). 'yang menggunakan cabang hidung. 47(6), 1285–1290'.
- Guimarães, A.C. et al. (2019) 'Antibacterial activity of terpenes and terpenoids present in essential oils', *Molecules*, 24(13), pp. 1–12. Available at: <https://doi.org/10.3390/molecules24132471>.
- Gupta (2021) 'Continuous positive airway pressure: Physiology and comparison of devices', (Published:March 03, 2016DOI:<https://doi.org/10.1016/j.siny.2016.02.009> PlumX Metrics).
- Hermansen & MahajanHermansen & Mahajan (2015) 'Newborn Respiratory Distress.', *American Family Physician* [Preprint], (92(11), 994–1002. <https://doi.org/10.1007>).
- Imbulana (2018) 'A Randomized Controlled Trial of a Barrier Dressing to Reduce Nasal Injury in Preterm Infants Receiving Binassal Noninvasive Respiratory Support.', *Journal of Pediatrics*, 201, [Preprint], (34-39.e3. <https://doi.org/10.1016/j.jpeds.2018.05.026>).
- Kommawar A, Rajendra B, Jayant V, Bhavana L, Rewat M, A.T. (2017) 'Study of respiratory distress in newborn.', *International Journal of Contemporary Pediatrics* [Preprint], (2(4):490-494. <http://dx.doi.org/10.18203/23493291.ijcp20170695>).
- Kosim (2014) *Buku Ajar Neonatologi. Ikatan Dokter Anak. Indonesia*. Jakarta: EGC.
- Lusiana, J. (2021) 'Asuhan Keperawatan Dengan Masalah Risiko Nutrisi Kurang Dari Kebutuhan Tubuh Pada Pasien Tuberculosis Paru Di Wilayah Puskesmas Ngoro Kabupaten Mojokerto.', *Doctoral dissertation, UNNES* [Preprint], (Mojokerto : Stikes Bina Sehat PPNI).
- Merenstein, & Gardner, S. (2016) 'Handbook Of Neonatal Intensive Care.'
- Milligan, P. S., Goldstein, M. R., & Neonatologist, A. (2017) 'Implementation of an evidence-based non-invasive respiratory support (NIRS) bundle in the NICU to decrease nasal injury complications', *Journal of Neonatal Nursing* [Preprint], (<https://doi.org/10.1016/j.jnn.2016.05.003>).
- Da Motta, G.D.C.P., Schardosim, J.M. and Da Cunha, M.L.C. (2015) 'Neonatal infant pain

- scale: Cross-cultural adaptation and validation in Brazil’, *Journal of Pain and Symptom Management*, 50(3), pp. 394–401. Available at: <https://doi.org/10.1016/j.jpainsympman.2015.03.019>.
- Naha, N. et al. (2019) ‘Nasal Injury with Continuous Positive Airway Pressure: Need for “Privileging” Nursing Staff’, *Indian Journal of Pediatrics*, 86(7), pp. 595–598. Available at: <https://doi.org/10.1007/s12098-019-02960-1>.
- Natalie, H. et al. (2023) ‘Identifikasi Tahap-tahap Help-Seeking Behavior pada Mahasiswa Jurusan Non-Kesehatan’, *Psikodimensia*, 22(1), pp. 54–65. Available at: <https://doi.org/10.24167/psidim.v22i1.8918>.
- Neonatology Committee dan Management Directorate (2019) ‘Continuous Positive Airway Pressure. Neonatology’, (1–8. <https://doi.org/10.1016/B978-0-12-378610-4.00357-0>).
- Ngo, H.T., Fitzsimmons, K. and To, K.G. (2019) ‘Validity and Reliability of Neonatal Infant Pain Scale (NIPS) in Neonatal Intensive Care Unit in Vietnam’, *MedPharmRes*, 3(2), pp. 1–7. Available at: <https://doi.org/10.32895/ump.mpr.3.2.1>.
- Notoatmodjo (2018) *Metode Penelitian Kesehatan*. Jakarta: EGC.
- Ottinger, D., Hicks, J., Wilson, S., Sperber, K., & Power, K. (2016) ‘The pressure is on! Advances in Neonatal Care’, 16(6), 420–423. <https://doi.org/10.1097/ANC.0000000000000348>.
- Pascual, A. and Wielenga, J.M. (2022) ‘Nasal pressure injuries among newborns caused by nasal CPAP: An incidence study’, *Journal of Neonatal Nursing*, 29(3), pp. 477–481. Available at: <https://doi.org/10.1016/j.jnn.2022.09.006>.
- Patel, N. dan K. (2016) ‘Study of clinical profile and outcome of nasal septal injury in neonates receiving oxygen therapy with nasal cannula & nasal prong, CPAP, NIPPV’.
- Rahayu, S., Dewi, Y.S. and Budi, A.S. (2023) ‘Efektivitas Penggunaan Nirs Bundle dan Double Skin Barrier Hydrocolloid terhadap Penurunan Nasal Injury pada Bayi Prematur dengan NCPAP’, *Journal of Telenursing (JOTING)*, 5(1), pp. 32–42. Available at: <https://doi.org/10.31539/joting.v5i1.4841>.
- Reeder (2022) *Keperawatan Maternitas: Kesehatan Wanita, Bayi & Keluarga*. Jakarta: EGC.
- Ribeiro, D. de F.C. et al. (2020) ‘Nasal prongs: Risks, injuries incidence and preventive approaches associated with their use in newborns’, *Journal of Multidisciplinary Healthcare*, 13, pp. 527–537. Available at: <https://doi.org/10.2147/JMDH.S252017>.
- Saifudin (2018) *Buku Acuan Nasional Pelayanan Kesehatan Maternal dan Neonatal*. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Sembiring (2019) ‘Buku Ajar Neonatur, Bayi, Balita, Anak Pra Sekolah’, (Deepublish.).

Setiadi (2018) *Metode Penelitian*. Yogyakarta: Nuha Medika.

Sheikh, M.A. et al. (2017) ‘Nasal Trauma in Neonates receiving CPAP And its Prevention in tertiary care hospital.’, *Jms Skims*, 20(2), pp. 96–100. Available at: <https://doi.org/10.33883/jms.v20i2.27>.

Shirahama, H. et al. (2016) ‘Precise tuning of facile one-pot gelatin methacryloyl (GelMA) synthesis’, *Scientific Reports*, 6(May), pp. 1–11. Available at: <https://doi.org/10.1038/srep31036>.

Stanchina, M.L. et al. (2013) ‘Impact of CPAP use and age on mortality in patients with combined COPD and obstructive sleep apnea: The overlap syndrome’, *Journal of Clinical Sleep Medicine*, 9(8), pp. 767–772. Available at: <https://doi.org/10.5664/jcsm.2916>.

Stanford Children’s Health (2019) ‘low Birth Weight. Lucile Packard Children’s Hospital.’

Sugiyono (2018) *Ilmu Statistika*. Bandung: Alfabeta.

Sweet, D.G. et al. (2019) ‘European Consensus Guidelines on the Management of Respiratory Distress Syndrome - 2019 Update’, *Neonatology*, 115(4), pp. 432–450. Available at: <https://doi.org/10.1159/000499361>.