

DAFTAR PUSTAKA

- Abd El-Aziz, H. M., & Ibrahim, R. A. (2022). *Prone position and massage on O₂ saturation and heart rate in preterm and small-for-gestational-age newborns*. *Journal of Pediatric Nursing*, 62, 21–28.
- Aly, H., Abdel-Hady, H., & El-Dib, M. (2023). *Respiratory complications in preterm infants: Clinical management and outcomes*. *Pediatrics International*, 65(2), 155–164.
- American Academy of Pediatrics. (2022). *Guidelines for care of the newborn*. AAP Publications.
- Beşiktaş, M., & Efe, E. (2022). *The effects of prone versus supine position on oxygen saturation in preterm infants on non-invasive ventilation*. *Journal of Neonatal Nursing*, 28(3), 150–156.
- Çakıcı, A., & Mutlu, B. (2020). Evidence-based practices in neonatal intensive care: Applications and outcomes. *Journal of Pediatric Research*, 7(3), 210–218.
- Chang, A. C., Patel, N., & Myers, P. (2020). *Pediatric cardiovascular physiology: A clinical overview*. *Journal of Pediatric Cardiology*, 41(5), 765–774.
- Coughlin, M., Gibbins, S., & Hoath, S. (2020). *Developmental care of the premature infant*. *Journal of Perinatology Care*, 40(1), 30–38.
- Cunningham, F. G., Leveno, K. J., Bloom, S. L., Dashe, J. S., Hoffman, B. L., Casey, B. M., & Spong, C. Y. (2022). *Williams obstetrics* (26th ed.). McGraw-Hill.
- Efendi, F., Sari, N., Riyantini, R., Anggur, A., & Lestari, K. (2019). Nesting and positioning to improve physiological stability in preterm infants. *Indonesian Journal of Nursing Practices*, 3(2), 55–63.
- Fathima, S., Rahman, Z., & Yusuf, A. (2022). Thermal stability and respiratory performance among preterm infants. *International Journal of Nursing Sciences*, 9(1), 88–95.
- Fernandez, N., Putra, G., & Mahayasa, I. (2022). *Risk factors for respiratory distress syndrome among preterm infants in Denpasar, Bali*. *Indonesian Journal of Perinatology*, 12(1), 45–52.
- Gillies, D. A., et al. (2022). *Neonatal positioning and motor development*. Oxford University Press.

- Gillies, D., Chicca, J., Smith, A., & McNally, S. (2022). *Developing clinical reasoning through evidence-based learning strategies in nursing education*. *Nurse Education Today*, 118, 105535.
- Gupta, S., Thukral, A., & Sankar, M. J. (2020). Airway management challenges in preterm neonates. *Journal of Neonatology*, 34(1), 14–21.
- Guyton, A. C., & Hall, J. E. (2021). *Textbook of Medical Physiology* (14th ed.). Elsevier.
- Indrawati, F., Putri, R., & Lestari, N. (2023). *Prematurity and neonatal outcomes in Indonesian health facilities*. *Indonesian Journal of Neonatal Care*, 6(1), 45–52.
- Indrawati, M., Setyawati, D., & Lestari, A. (2023). *Characteristics and challenges of preterm infants in neonatal care*. *Journal of Neonatal Health*, 9(1), 12–20.
- Indri Amelia, A., Setyowati, S., & Wati, D. N. (2022). Integrating EBN in neonatal nursing education. *Nurse Education Today*, 112, 105364.
- Johnson, K. E., Martinez, R., & Hill, J. (2023). Clinical adaptation of research-based neonatal positioning: A mixed-method review. *Journal of Clinical Nursing*, 42(5–6), 987–998.
- Kamlin, C. O. F., Davis, P. G., & Morley, C. J. (2021). Mechanisms of aspiration in preterm neonates. *Archives of Disease in Childhood: Fetal and Neonatal Edition*, 106(3), 245–250.
- Kenner, C., & Lott, J. W. (2019). *Comprehensive neonatal nursing care* (6th ed.). Springer.
- Kuntari, S., Nurcahyani, T., & Dewi, A. (2025). *Faktor yang mempengaruhi persalinan prematur di Puskesmas Pacitan*. *Jurnal Kebidanan Indonesia*, 12(1), 10–18.
- Lago, P., Bettioli, C., & Salvador, L. (2020). *FiO₂ requirements and ventilation–perfusion mismatch in premature infants with respiratory distress*. *Neonatology*, 117(4), 399–406.
- Lago, P., Meneghini, L., & Amigoni, A. (2020). *Effect of body position on cardiorespiratory stabilization and comfort in preterm infants on NCPAP: A randomized cross-over study*. *Pediatrics & Neonatology*, 61(3), 287–293.
- Martin, C. R., Fanaroff, A. A., & Walsh, M. C. (2023). Respiratory complications in the late preterm infant. *Clinics in Perinatology*, 50(1), 1–15.
- Melnyk, B. M., & Fineout-Overholt, E. (2019). *Evidence-based practice in nursing & healthcare: A guide to best practice* (4th ed.). Wolters Kluwer.

- Ncube, R., Mapuranga, M., & Banda, T. (2022). *Thermoregulation challenges among preterm infants: A physiological review*. *African Journal of Neonatal Health*, 4(1), 22–30.
- Ncube, R., Mlambo, C., & Dube, B. (2022). *Contextual adaptation of neonatal care protocols in low-resource settings*. *Global Pediatric Health*, 9, 2333794X221089021.
- Oliveira, A. L., Santos, A. G., & Ribeiro, M. C. (2021). *Effects of prone positioning on respiratory mechanics in preterm infants: A systematic review*. *Pediatric Pulmonology*, 56(4), 987–995.
- Phokha, W., Ketsuwan, S., & Tongkumchum, P. (2021). *Effects of positioning on respiration rate, heart rate, and oxygen saturation in preterm infants: A cross-over design*. *Clinical Nursing Studies*, 9(2), 18–25.
- Prescott, L., Harper, J., & Singh, A. (2024). *Stability indicators in premature infants receiving CPAP therapy*. *Advances in Neonatal Care*, 24(1), 18–27.
- Rahayu, W., Putri, N. I., & Samosir, Y. (2025). Implementasi intervensi keperawatan berbasis bukti pada perawatan neonatal di Indonesia. *Jurnal Keperawatan Neonatus Indonesia*, 10(1), 15–26.
- Rahmawati, F., Astuti, R., & Lestari, P. (2023). Prone positioning to improve oxygenation in preterm infants: A meta-analysis. *NurseLine Journal*, 8(2), 112–122.
- Rajia, R. (2024). *Pregnancy and preterm birth: A systematic review of risk factors and prevention in Indonesia*. *Indonesian Journal of Obstetrics & Gynecology*, 48(2), 102–110.
- Rocha, G., Pissarra, S., & Soares, P. (2021). *Clinical monitoring of FiO₂ during non-invasive ventilation in neonates*. *Pediatrics & Neonatology*, 62(1), 35–41.
- Simorangkir, A. Y., Sari, D., Riyantini, W., Anggur, T., & Lestari, S. (2021). *Prone position improves physiological parameters of preterm infants weaning from CPAP*. *Journal of Pediatric Nursing*, 58, e12–e19.
- Sweet, D. G., et al. (2019). European consensus guidelines on the management of neonatal respiratory distress syndrome. *Neonatology*, 115(4), 432–450.
- Titaley, C. R., Ariawan, I., & Soeharno, N. (2022). *Neonatal mortality in two districts in Indonesia: A case review analysis*. *BMC Pediatrics*, 22, 120–129.
- Titaley, C. R., Arifin, L., & Prabowo, A. (2022). *Preterm birth and neonatal mortality in Indonesia: A public health analysis*. *Journal of Maternal and Child Health*, 14(1), 33–44.

- Tobin, M. J., Laghi, F., & Jubran, A. (2023). *Awake prone positioning during COVID-19-related hypoxemic respiratory failure*. *American Journal of Respiratory and Critical Care Medicine*, 208(4), 456–470.
- Turkish Neonatal Society. (2019). *Guidelines for safe neonatal transport*. *Turkish Journal of Pediatrics*, 61(Suppl 1), S25–S35.
- Wahid, A., Rosas, E., & Marini, J. (2022). *Prone positioning and oxygenation outcomes in acute respiratory distress: A systematic review*. *Respiratory Care Review*, 48(2), 210–225.
- World Health Organization. (2023). *Preterm birth: Key facts*. WHO Press. <https://www.who.int/news-room/fact-sheets/detail/preterm-birth>
- Zanin, A., Fontana, C., & Perotti, G. (2021). *Pulse rate variability and cardiovascular monitoring in neonates*. *Pediatric Cardiology Journal*, 42(5), 812–820.
- Zhao, J., Liu, Y., & Chen, X. (2023). *Cardiovascular monitoring in neonates: A clinical review*. *Journal of Neonatal Intensive Care*, 16(2), 75–84.
- Zhu, Y., Wang, L., & Yin, H. (2024). *Risk factors associated with respiratory distress syndrome in late preterm infants*. *Journal of Maternal-Fetal & Neonatal Medicine*, 37(3), 450–456.