

DAFTAR PUSTAKA

- Annasy, N., Wardani, I. K., & Mutaqina, A. R. (2024). Perbandingan efektivitas lama waktu suction pada pasien dengan ETT terhadap saturasi oksigen. *Jurnal STIKES Kesosi*.
- Blakeman, T.C., Scott, J.B., Yoder, M.A., Capellari, E., & Strickland, S.L. (2022). AARC Clinical Practice Guidelines: Artificial Airway Suctioning. *Respiratory Care*, 67(2), 258-271. <https://doi.org/10.4187/respcare.09548>
- El-Hady, M.M., Babkair, L., Alharazi, R.M., Noorsaeed, S.M.W., & Ali, M.M.M. (2025). Impact of Deep Versus Shallow Tracheal Suctioning on Cardiovascular Indices and Suction Induced Complications Among Mechanically Ventilated Patients. *SAGE Open Nursing*, 11. <https://doi.org/10.1177/23779608251374140>
- Gonçalves, R. L. (2015). Endotracheal suctioning in intubated newborns: complications and recommendations. *PMC*
- Harshitha, U. K. (2025). Physiological Effects of Endotracheal Suctioning in Neonates. *PubMed*.
- Liu, L., Zhang, J., Wu, Y., Wang, Y., Ren, J., Zhang, X., & Li, Y. (2024). Safe and effective pressure of endotracheal tube suctioning based on sputum viscosity grades during artificial airway open suctioning procedures: A double-blind randomized controlled trial. *Nursing in Critical Care*. <https://doi.org/10.1111/nicc.13203>
- Merter, M., Tüfekci, F.G., & Çelebioğlu, A. (2024). Effects of endotracheal suctioning duration on cerebral oxygenation in preterm infants. *Journal of Clinical Nursing*, 33(11), 4527-4537. <https://doi.org/10.1111/jocn.17382>
- Pinto, H.J., D'silva, F., & Sanil, T.S. (2020). Knowledge and Practices of Endotracheal Suctioning amongst Nursing Professionals: A Systematic Review. *Indian Journal of Critical Care Medicine*, 24(1), 23-32. <https://doi.org/10.5005/jp-journals-10071-23337>
- Rashwan, M.M., et al. (2022). Effect of minimally invasive premeasured suctioning on airway mucosal injury and suction-induced stress among mechanically ventilated neonates: A clinical challenge for nurses. *Intensive and Critical Care Nursing*, 71, 103247. <https://doi.org/10.1016/j.iccn.2022.103247>
- Reid, S.H., Toro, F., & Ashurst, J.V. (2023). Physiology, Tidal Volume. In *StatPearls*. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK482502/>
- The effect of open and closed endotracheal tube suctioning system on respiratory parameters

- of infants undergoing mechanical ventilation. (2025). PubMed.
- Virsilas, E. (2025). Short-Term Effects over Time of Endotracheal Suctioning. MDPI.
- Yang, L., et al. (2021). Risk Factors of Mechanical Ventilation in Premature Infants During Hospitalization. *Frontiers in Pediatrics*. <https://doi.org/10.3389/fped.2021.699310>