

## DAFTAR PUSTAKA

- Alvarado, A. C., & Panakos, P. (2020). *Endotracheal Tube Intubation Techniques*. *StatPearls* [Internet].
- Andariani Rahmatia Noho, Hamma Vonny Lasanudin, & Fadli Syamsudin. (2023). Pengaruh Deep Suction Terhadap Perubahan Saturasi Oksigen Pada Pasien Yang Terpasang ETT Di Ruangan ICU RSUD Tani Dan Nelayan Kabupaten Boalemo. *Jurnal Riset Rumpun Ilmu Kedokteran*, 2(1), 43–62. <https://doi.org/10.55606/jurrike.v2i1.988>
- Anggreiny. (2022). Gambaran Teknik Anestesi General Anestesi Pada *Burr Hole Craniotomy*.
- Barrow, D. L., & Bendok, B. R. (2019). Introduction: What is Neurosurgery? *Operative Neurosurgery*, 17 (Supplement\_1), S1–S2. <https://doi.org/10.1093/ons/opz071>
- Bhutta, B.S., Alghoula, F. and Berim, I. (2022) ‘*Hypoxia*’, in *StatPearls* [Internet]. StatPearls Publishing.
- Chandankhede, A. R., & Thombre, S. D. (2023). Advancements and Challenges in Neurosurgical Practice in India: Where Do We Stand?. *Cureus*, 15(4). <https://doi.org/10.7759/cureus.37738>.
- Dbouk, T., Roger, F., Drikakis, D., Ali, S., Menu, H., & Wiel, E. (2023). The impact of endotracheal intubation on oxygen delivery, trachea pressure and wall deformation. *Computers in Biology and Medicine*, 164, 107325. <https://doi.org/10.1016/j.combiomed.2023.107325>
- Duehr, J., Rodriguez-Torres, S., Njoku-Austin, C., Patel, K., Deng, H., Hamilton, D. K., & Nwachukwu, E. L. (2022). Superiority of craniotomy over supportive care for octogenarians and nonagenarians in operable acute traumatic subdural hematoma. *Clinical Neurology and Neurosurgery*
- Endlich, Y., Lee, J., & Culwick, M. D. (2020). Difficult and failed intubation in the first 4000 incidents reported on webAIRS. *Anaesthesia and Intensive Care*, 48(6), 477–487. <https://doi.org/10.1177/0310057X20957657>
- Lartigue, J. W., Dada, O. E., Haq, M., Sarah Rapaport, S., Sebopelo, L. A., Setthasorn, Z. Y. O., Senyuy, W. P. Sarpong, K., Vital, A., Khan, T., Karekezi, C., & Park, K. B. (2021). *Emphasizing the Role of Neurosurgery Within Global Health and National Health Systems: A Call to Action*. *Frontiers in Surgery*. doi:10.3389/fsurg.2021.690735

- Latief, S., Suryadi, K., & Dachlan, M. (2010). Petunjuk praktis anestesiologi. *Universitas Indonesia Library*; Fakultas Kedokteran Universitas Indonesia. [https://lib.ui.ac.id/r Gerry, 212\(107069\).](https://lib.ui.ac.id/r Gerry, 212(107069).)
- Lestari, R., Oktaliasah, E., & Budipratama, D. (2021). Perbandingan Angka Keberhasilan dan Lama Intubasi antara Metode Laringoskopi Direk dan Videolaringoskopi pada Pasien Obesitas. *Jurnal Anestesi Perioperatif*, 9(2), 93–101. <https://doi.org/10.15851/jap.v9n2.2426>
- Lorena, C., Salinding, A., & Airlangga, P. S. (2021). Effectiveness Comparison of Using Macintosh Blade and Mccoy Blade For Endotracheal Intubation In Anesthesia Residents. *Indonesian Journal of Anesthesiology and Reanimation*, 3(2), 46. <https://doi.org/10.20473/ijar.V3I22021.46-53>
- Mangku, G., & Senapathi, T. (2018). *Buku Ajar Ilmu Anestesia dan Reanimasi*. PT. Macanan Jaya Cemerlang.
- Milliza et. al (2018). Hubungan Nyeri Tenggorok Dan Faktor Risiko Pasien Pasca Operasi Dengan Anestesi Umum Intubasi Endotrakeal Di PPK BLUD RSU Cut Meutia Aceh Utara: *Jurnal Averrous* Vol.4 No.2
- Notoatmodjo, S. (2018). *Metode Penelitian Kesehatan*. Jakarta: Rineka Cipta
- Nursalam. (2017). *Metodologi Penelitian Ilmu Keperawatan* (4th ed). Jakarta : Salemba Medika.
- Ono, Y., Kakamu, T., Kikuchi, H., Mori, Y., Watanabe, Y., & Shinohara, K. (2018). Expert-Performed Endotracheal Intubation-Related Complications in Trauma Patients: Incidence, Possible Risk Factors, and Outcomes in the Prehospital Setting and Emergency Department. *Emergency Medicine International*, 2018, 1–9. <https://doi.org/10.1155/2018/5649476>
- Pavel, M. A., Petersen, E. N., Wang, H., Lerner, R. A., & Hansen, S. B. (2020). *Studies on the Mechanism of General Anesthesia*. PNAS, 117(24), 13757–13766. <https://doi.org/10.1073/pnas.2004259117>
- Ristanto, R., & Zakaria, A. (2018). Akurasi Oxygen Saturation (SpO<sub>2</sub>) Sebagai Prediktor Mortality Pada Klien Cedera Kepala. *Jurnal Kesehatan Mesencephalon*, 4(2). <https://doi.org/10.36053/mesencephalon.v4i2.87>
- Rumkorem, O. F., Wibowo, T. H., Apriliyani, I., & No, J. R. P. (n.d.). Kriteria Prediktor Upper Lip Bite Test (ULBT) dengan Mallampati sebagai Penentuan Kesulitan untuk Tindakan Intubasi. *Seminar Nasional Penelitian Dan Pengabdian Kepada Masyarakat (SNPPKM)*, 475–480.
- Sugiyono (2017). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: Alphabet, CV.

Wang, L., Zhang, K., Zhang, Z., Zhang, D., Wang, H., & Qi, F. (2022). Evaluation Of The Reliability Of The Upper Lip Bite Test And The Modified Mallampati Test In Predicting Difficult Intubation Under Direct Laryngoscopy In Apparently Normal Patients: A Prospective Observational Clinical Study. *BMC Anesthesiology*, 22:312. <https://doi.org/10.1186/s12871-022-01855-7>

Yulia, A., Dahrizal, D., & Lestari, W. (2019). Pengaruh Nafas Dalam dan Posisi Terhadap Saturasi Oksigen dan Frekuensi Nafas Pada Pasien Asma. *Jurnal Keperawatan Raflesia*, 1(1), 67–75. <https://doi.org/10.33088/jkr.v1i1.398>