

DAFTAR PUSTAKA

- Agarwal, N. (2019). *Neurosurgery Fundamentals*. New York: Thieme Medical.
- Alaubaidi, R., Hussein, M., Alaubaidi, R. S., & Hussein, M. M. (2022). *Comparison of Mallampati Score with Cormack and Lehane Score for Tracheal Intubation Evaluation of Mallampati Score in Comparison with Cormack and Lehane Score for Tracheal Intubation*. In *Iraqi Medical Journal* (Vol. 68, Issue 2).
- Butterworth, J., Mackney, D., & Wasnick John. (2022). 'Morgan & Mikhail's Clinical Anesthesiology.' McGraw Hill.
- Chandankhede, A. R., & Thombre, S. D. (2023). *Advancements and Challenges in Neurosurgical Practice in India: Where Do We Stand?* Cureus. <https://doi.org/10.7759/cureus.37738>
- Eric W. Stutz & Bryan Rondeau. (2023). *Mallampati Score*. Stat Pearls. United Kingdom. <https://www.ncbi.nlm.nih.gov/books/NBK585119/>
- Firdaus, R., Perdana, A., & Effendi, R. (2023). *Difficult Intubation Predictor: Comparison Between Ratio Of Height To Thyromental Distance, Mallampati Score And Thyromental Distance*. Journal Of The Indonesian Medical Association, 73(1), 35–38. <https://doi.org/10.47830/jinma-vol.73.1-2023-813>
- Fitra, J. (2022). Skor Mallampati, Jarak Sternomental, Jarak Buka Mulut Sebagai Prediktor Sulit Intubasi Berdasarkan Derajat Visualisasi Laring Cormack Lehane Ras Melayu di RSUPNCM. [Tesis]. Universitas Indonesia.
- Garaika, & Darmanah. (2019). Metodologi Penelitian. Hira Tech. Edisi IV. Bandung
- Hidayat, F. (2023). Perbandingan Acromio Axillo Suprasternal Notch Index (AASI) Dan Tes Sternomental Distance (SMD) Dengan Mallampati Sebagai Prediktor Sulit Visualisasi Laring [Tesis]. Universitas Gadjah Mada.
- Kamranmanesh, M. R., Jafari, A. R., Gharaei, B., Aghamohammadi, H., Poor Zamany N.k., M., & Kashi, A. H. (2023). *Comparison of acromio axillo suprasternal notch index (a new test) with modified Mallampati test in predicting difficult visualization of larynx*. Acta Anaesthesiologica Taiwanica, 51(4), 141–144. <https://doi.org/10.1016/j.aat.2013.12.001>
- Khan ZH, Mohammadi M, Rasouli MR, Farrokhnia F, Hassain M. (2021) *The Diagnostic Value of Upper Lip Bite Test Combined With Sternomental Distance for Prediction Laryngoscopy and Intubation: A Prospective Study*, *Anesthesia Analgesia* 109:822-824

- Kiyimba, N., Lester, J. N., & O'Reilly, M. (2019). *Using Naturally Occurring Data in Qualitative Health Research*. Springer International Publishing. <https://doi.org/10.1007/978-3-319-94839-3>
- Kopanaki, Evangelia¹, Piagkou, Maria, Demesticha, Theano, Anastassiou, Emmanouil¹, Skandalakis, Panagiotis. *Sternomental Distance Ratio as a Predictor of Difficult Laryngoscopy: A Prospective, Double-Blind Pilot Study*. *Anesthesia: Essays and Researches* 14(1):p 49-55, Jan–Mar 2020. | DOI: 10.4103/aer.AER_2_20
- Kristanto, A. (2018). Perancangan Sistem dan Aplikasinya. Edisi V. CV. Pustaka Setia. Jakarta
- Lestari, R., Budipratama, D., Oktaliyah, E. (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>
- Lartigue, J. W., Dada, O. E., Haq, M., Rapaport, S., Sebopelo, L. A., Ooi, S. Z. Y., 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*, 8. <https://doi.org/10.3389/fsurg.2021.690735>
- Maghfiroh, A. (2019). Antibiogram kasus bedah saraf RSUD Dr. Soebandi Kabupaten Jember periode Januari–September. Fakultas Kedokteran Universitas Jember
- Mangku, G., & Senapathi, T. G. A. (2017). Buku Ajar Ilmu Anestesi Reanimasi. Jakarta: Indeks
- Norlailiyah, Wahyunadi Ni Made Dewi, Sagitarini Putu Noviana (2023) Hubungan EGRI Score Dengan Keberhasilan Intubasi Pada Pasien General Anesthesia Di Rsud Kabupaten Klungkung. *Jurnal Kesehatan Kusuma Husada*, 14(1), 43–50. <https://doi.org/10.34035/jk.v14i1.968>
- Pradono, J., Hapdari, D., Sudityo Supardi, & Budiarto, W. (2018). Panduan Manajemen Penelitian Kuantitatif. Lembaga Penerbit Badan Penelitian dan Pengembangan Kesehatan
- Priadana, S., & Sunarsi, D. (2021). Metodologi Penelitian Kuantitatif . Pascal Books.
- Puspitasari. (2021). Hubungan Status Fisik (ASA) Dengan Waktu Pulih Sadar Pada Pasien Bedah Saraf Pasca General Anestesi Di RSUD Dr. Chasbullah Abdulmajid. Retrieved from skripsi thesis. Poltekkes Kemenkes Yogyakarta. <https://eprints.poltekkesjogja.ac.id>

- Putri. (2022). Faktor Yang Mempengaruhi Tingkat Keberhasilan Tindakan Intubasi Endotracheal Tube Pada Pasien General Anestesi. Universitas Aisyiyah Yogyakarta. <https://digilib.unisayogya.ac.id/6335/>
- Rohmah, Aisyah Nur. (2024). Hubungan *Acromio Axillo Suprasternal Notch Index* (AASI) dengan Keberhasilan Intubasi pada Pasien Bedah Saraf di RS PKU Muhammadiyah Yogyakarta [Skripsi]. Poltekkes Kemenkes Yogyakarta
- Rumkorem, O. F., Wibowo, T. H., Apriliyani, I., Studi, P., Anestesiologi, K., & Kesehatan, F. (n.d.). 2022 Seminar Nasional Penelitian dan Pengabdian Kepada Masyarakat (SNPPKM).
- Safavi, M., Honarmand, A., & Amoushahi, M. (2024). *Prediction of difficult laryngoscopy: Extended mallampati score versus the MMT, ULBT and RHTMD*. *Advanced Biomedical Research*, 3(1), 133. <https://doi.org/10.4103/2277-9175.133270>
- Schnittker, R., Marshall, S. D., Berecki-Gisolf, J. (2020). Patient and Surgery Factors Associated with The Incidence Of Failed and Difficult Intubation, 756–766. doi:10.1111/anae.14997
- Sharma, P., Misquith, J.C., Prabhu, K., Suresh, Y.V., & Kamath, N. (2023). *A comparison of acromioaxillary sternal notch index with existing airway predictors for difficult airway in the south Indian population. Trends in Anaesthesia and Critical Care*.
- Shiga, T., Wajima, Ichiro, Inoue, T., & Sakamoto, A. (2020). Received from the Department of Anesthesia. In *Nippon Medical School Chiba Hokusoh Hospital* (Vol. 103, Issue 2). <http://pubs.asahq.org/anesthesiology/article-pdf/103/2/429/358886/0000542-200508000-00027.pdf>
- Sonavdekar, S., & Nayak, M. (2019). *Predictors of Difficult Airway: Preoperative Assessment*. *Journal of Evolution of Medical and Dental Sciences*, 5(36), 2163–2168. <https://doi.org/10.14260/jemds/2016/504>
- Sugiyono. (2018). Metode Penelitian Kuantitatif Kualitatif dan R&D. Bandung. ALFABETA. Halaman 67, 126, 127, 134
- Sunkam, R., Pujari, V., Shenoy, B., Bevinaguddaiah, Y., & Parate, L. (2020). *A comparative study of acromio-axillo-suprasternal notch index with upper lip bite test and modified Mallampati score to predict difficult laryngoscopy*. *The Indian Anaesthetists Forum*, 21(1), 33. https://doi.org/10.4103/theiaforum.theiaforum_111_20
- Sutjiati, R., Lembaga, J., Sastra, P., Bahasa, D., & Harlan, J. (2018). Metodologi Penelitian Kesehatan Penerbit Gunadarma Jakarta.
- Tamire, T., Damelash, H., Admasu, W. (2020). *Predictive Values of Preoperative Tests for Difficult Laryngoscopy and Intubation in Adult Patients at Tikur*

Anbessa Specialized Hospital. Anesthesiology Research and Practice.
<https://doi.org/10.1155/2019/1790413>

Trent, S. A., Driver, B. E., Prekker, M. E., Barnes, C. R., Brewer, J. M., Doerschug, K. C., Gaillard, J. P., Gibbs, K. W., Ghamande, S., Hughes, C. G., Janz, D. R., Khan, A., Mitchell, S. H., Page, D. B., Rice, T. W., Russell, D. W., Self, W. H., Smith, L. M., Stempel, S., Semler, M. W. (2023). *Defining Successful Intubation on the First Attempt Using Both Laryngoscope and Endotracheal Tube Insertions: A Secondary Analysis of Clinical Trial Data.* <https://doi.org/10.1016/j.annemergmed.2023.03.021>

Wajekar, A., Chellam, S., & Toal, P. (2020). *Prediction of Ease of Laryngoscopy And Intubation-Role of Upper Lip Bite Test, Modified Mallampati Classification, and Thyromental Distance in Various Combination.* *Journal of Family Medicine and Primary Care*, 4(1), 101. <https://doi.org/10.4103/2249-4863.152264>

Wang, L. yu, Zhang, K. da, Zhang, Z. hua, Zhang, D. xu, Wang, H. liang, & 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(1). <https://doi.org/10.1186/s12871-022-01855-7>

Waruwu, M. (2023). Pendekatan Penelitian Pendidikan: Metode Penelitian Kualitatif, Metode Penelitian Kuantitatif dan Metode Penelitian Kombinasi (*Mixed Method*). *Jurnal Pendidikan Tambusai* , 7(1).