

DAFTAR PUSTAKA

- Agarwal, N. (2019). *Neurosurgery Fundamentals: Neurocritical care*. 2019; 7:121-29.
- Ambaryani, F. (2022). *Hubungan Mallampati Score Dengan Waktu Pulih Sadar*. Retrieved from skripsi thesis. Poltekkes Kemenkes Yogyakarta. <https://eprints.poltekkesjogja.ac.id>
- Apriliani. (2019). *Pengaruh Teknik Relaksasi Genggam Jari Terhadap Penurunan Kecemasan Pada Pasien Pre Operasi Laparotomi Diruang Instalasi Bedah Sentral RSUD Kota Salatiga*. Retrieved from skripsi thesis Poltekkes Kemeskes Semarang. <https://repository.poltekkes-smg.ac.id>
- Arimbi. (2021). *Analisis Karakteristik Anatomi Penyulit Intubasi Menurut Wilson Risk Sum Pada Pasien Anestesi Umum Di RSUD Soedirman Kebumen*. Retrieved from skripsi thesis. Poltekkes Kemenkes Yogyakarta. <https://eprints.poltekkesjogja.ac.id>
- ASA. (2019). *Continuum of depth of sedation: definition of general anesthesia and levels of sedation/analgesia*.
- Barrow, & Bendok. (2019). *introductions: what is Neurosurgery?* 17 (2). Hagerstown. Oper Neurosurg
- Butterworth. (2018). *Morgan & Mikhail's Anesthesiology, 6th edition*. United Clinical States of America: McGraw Hill Company, inc.
- Carvalho, C. C. De, Danielle, M., Leite, M. S., & Orange, F. A. De. (2022). *Is Mallampati classification a good screening test? A prospective cohort evaluating the predictive values of Mallampati test at different thresholds*. 72(6), 736–741. <https://doi.org/10.1016/j.bjane.2021.09.008>
- Erce Darmanto. (2016). *Angka Keberhasilan Intubasi Di Ruang Resusitasi, Ruang Observasi Intensif Dan Ruang Operasi IRD RSUD Dr Soetomo Dan Faktor-Faktor Yang Mempengaruhi*. Universitas Airlangga. <http://lib.unair.ac.id>
- Doshi, H., Hasan, A., & Bhaumik, D. J. (2021). Clinical comparison between Mallampati grading and Cormack Lehane classification with endotracheal intubation. *International Journal of Medical Anesthesiology*, 4(2), 193–196. <https://doi.org/10.33545/26643766.2021.v4.i2c.254>

- Eadaoin O Cathain, M. M. G. (2022). *Upper Airway Obstruction*.
- Eric W. Stutz & Bryan Rondeau. (2023). *Mallampati Score*. <https://www.ncbi.nlm.nih.gov/books/NBK585119/>
- Fibms, R. S. A., & Fibms, M. M. H. (2022). *Evaluation of Mallampati Score in Comparison with Cormack and Lehane Score for Tracheal Intubation*. 68(2).
- Firdaus R., Marsaban A., Basri R. (2023). *Perbandingan Rasio Lingkar Leher Terhadap Jarak Thyromental dengan Skor Mallampati dan Jarak Thyromental Sebagai Prediktor Kesulitan Visualisasi Laring pada Pasien Bedah Elektif Di RSUPN Cipto Mangunkusumo*.
- 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>
- Hardani. (2020). *Buku Metodologi Penelitian Kualitatif & Kuantitatif*. CV. Pustaka Ilmu Group Yogyakarta. Halaman 303 <https://www.pustakailmu.co.id>
- Hariati, Indaryati Sri, G. D. S. (2023). *Asuhan Keperawatan Klien Dengan Gangguan Sistem Endokrin*. PT. GLOBAL EKSEKUTIF TEKNOLOGI.
- Hanft, S. M. (2017). *Clinical procedures. Craniotomy*. Amerika Serikat. Departement of Nurological Surgery, Rutgers Robert Medical Schol.
- Harjai M., Alam S., B. P. (2021). *Relevansi Klinis Penilaian Mallampati Memprediksi Sulitnya Intubasi di Era Berbagai Prediktor Klinis Baru*. <https://doi.org/10.7759/cureus.16396>
- Ismael, I. W., & Mughamis, H. K. (2019). Validity of Airway Assessment of the Thyromental Distance and Mallmpati.Test for predicting difficult intubation. *Al-Nisour Journal for Medical Sciences*, 1, 185–194.
- Ittichaikulthol, W., Chanpradub, S., Amnoundetchakorn, S., Arayajareernwong, N., Pawaropart, N., & Wongkum, W. (2010). Modified Mallampati test and thyromental distance as a predictor of difficult laryngoscopy in Thai patients. *Journal of the Medical Association of Thailand*, 93(1), 84–89.
- Janz, B. A. M. (2019). *Clinical Procedures. Principles of microsurgery technique*.

- 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>
- Maghfiroh. (2019). *Antibiogram kasus bedah saraf rsd dr. Soebandi Kabupaten Jember periode Januari-September*. Fakultas Kedokteran Universitas Jember. <https://repository.unej.ac.id>
- Mallampati, S. R., Gatt, S. P., Gugino, L. D., Desai, S. P., Waraksa, B., Freiburger, D., & Liu, P. L. (1985). A clinical sign to predict difficult tracheal intubation; a prospective study. *Canadian Anaesthetists' Society Journal*, 32(4), 429–434. <https://doi.org/10.1007/BF03011357>
- Markos, Z., Melesse, E., Getachew, L., & Haddis, L. (2022). Comparison of Mallampati test in sitting position and in supine position for prediction of difficult tracheal intubation among adult patients who underwent surgery under general anesthesia at Addis Ababa governmental hospitals 2021, comparative cross-sect. *Annals of Medicine and Surgery*, 82(September), 104711. <https://doi.org/10.1016/j.amsu.2022.104711>
- Mayestika, P., & Hasmira, M. H. (2021). Hubungan Lima Parameter Kraniofasial dengan Skor Cormack-Lehane pada Anak Indonesia Usia 4–12 Tahun. *Jurnal Anestesi Perioperatif*, 4(4), 519. <https://journal.fk.unpad.ac.id/index.php/jap/article/view/328>
- Mayo. (2019). *Tesis dan Prosedur. Stereotactic Radiosurgery*. Jacksonville. Mayo Clinic
- Morgan GE, Mikhail MS, M. M. (2018). *Airway management. in: Stauss M. Lebowitz H. Boyle P. (C. A. 6th Ed (ed.))*.
- Nadkarni, M., Apte, N., Tiwari, P., & Mathkar, S. S. (2022). Comparison of Airway Assessment with Modified Mallampati Classification in Supine and Upright Positions in Predicting Difficult Laryngoscopy and Intubation: A Prospective Observational Study. *Journal of Research & Innovation in Anesthesia*, 7(2), 42–47. <https://doi.org/10.5005/jp-journals-10049-2011>
- Norlailiyah, Wahyunadi Ni Made Dewi, Sagitarini Putu Noviana (2023) Hubungan Egri Score Dengan Keberhasilan Intubasi Pada Pasien General Anesthesia Di Rsd Kabupaten Klungkung. *Jurnal Kesehatan Kusuma Husada*, 14(1), 43–50. <https://doi.org/10.34035/jk.v14i1.968>

- Naftalovich, R., Oydanich, M., Adeola, J., Eloy, J. D., Rodriguez-Correa, D., & Tewfik, G. L. (2023). A Prospective Cohort Study on the Respiratory Effect on Modified Mallampati Scoring. *Anesthesiology Research and Practice*, 2023. <https://doi.org/10.1155/2023/2193403>
- Noorizad, S., & Mahdian, M. (2006). Mallampati and thyromental tests to predict difficult intubation. In *Journal of Medical Sciences* (Vol. 6, Issue 2, pp. 169–172). <https://doi.org/10.3923/jms.2006.169.172>
- Notoatmodjo. (2018). *Metodologi Penelitian Kesehatan*. Jakarta. PT RINEKA CIPTA. Halaman 176, 201
- 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/>
- Rumkorem, O. F., Wibowo, T. H., & Apriliyani, I. (2022). 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.
- Schnittker, R., Marshall, S. D., & Berecki-Gisolf, J. (2020). Patient and surgery factors associated with the incidence of failed and difficult intubation. *Anaesthesia*, 75(6), 756–766. <https://doi.org/10.1111/anae.14997>
- Semedi, B. P. (2021). *Buku Ajar Teknik Anestesi Umum*. Airlangga University Press. Halaman 3
- Sonavdekar, S., & Nayak, M. (2016). 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>
- Stacy, A. T. (2023). Defining Successful Intubation on the First Attempt Using Both Laryngoscope Tube Insertions: A Secondary Analisis of Clinical Trial Data. *Ann Emerg Med*. <https://doi.org/10.1016/j.annemergmed.2023.03.021>
- Sugiyono. (2019). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung. ALFABETA. Halaman 67, 126, 127, 134
- Sugiyono. (2022). *Metode Penelitian Kuantitatif*. Bandung. ALFABETA. Halaman 57

- Swasono, G. A., Suwarman, & Kadarsah, R. K. (2017). Perbandingan antara Uji Mallampati Modifikasi dan Mallampati Ekstensi Sebagai Prediktor Kesulitan Intubasi Endotrakeal di Rumah Sakit Dr. Hasan Sadikin Bandung. *Jurnal Anestesi Perioperatif*, 5(3), 163–170. <https://doi.org/10.15851/jap.v5n3.1168>
- Tamire, T., Demelash, H., & Admasu, W. (2019). Predictive values of preoperative tests for difficult laryngoscopy and intubation in adult patients at tikur anbessa specialized hospital. *Anesthesiology Research and Practice*, 2019. <https://doi.org/10.1155/2019/1790413>
- Tarasi, P. G., Mangione, M. P., Singhal, S. S., & Wang, H. E. (2011). Endotracheal intubation skill acquisition by medical students. *Medical Education Online*, 16(1). <https://doi.org/10.3402/meo.v16i0.7309>
- University of Rochester Medical Center. (2021). *UR Medicine. Verticulo Peritoneal Center*.
- Widiyono, Aryani Atik, Putra Fajar Alam, Herawati Vitri Dyah, Indiyati, Suwarni Anik, Sutrisno, Herawati Erlina, A. L. F. D. (2023). *Buku Mata Ajar Konsep Dasar Metodologi Penelitian Keperawatan*. Lembaga Chakra Brahmanda Lentera. Halaman 66
- Zhang, F., Xu, Y., Zhou, Z., Zhang, H., & Yang, K. (2022). Critical element prediction of tracheal intubation difficulty: Automatic Mallampati classification by jointly using handcrafted and attention-based deep features. *Computers in Biology and Medicine*, 150(June), 106182. <https://doi.org/10.1016/j.compbiomed.2022.106182>