

## DAFTAR PUSTAKA

- Acharya, P., Shrestha, A., Gurung, A., Koirala, M., Shrestha, G. S., & Marhatta, M. N. (2019). Effect of Head Elevation to Different Heights in Laryngeal Exposure with Direct Laryngoscopy. *Journal of Nepal Health Research Council*, 17(2), 168–172.
- Alam, M. D. S., Suwarman, S., & Redjeki, I. S. (2017). Perbandingan Ketinggian Bantal 4,5 cm dan 9 cm terhadap Visualisasi Glotis Saat Laringoskopi di Rumah Sakit Dr. Hasan Sadikin Bandung. *Jurnal Anestesi Perioperatif*, 5(3), 180–186.
- Anggraini, F. D. P., Aprianti, A., Setyawati, V. A. V., & Hartanto, A. A. (2022). Pembelajaran Statistika Menggunakan Software SPSS untuk Uji Validitas dan Reliabilitas. *Jurnal Basicedu*, 6(4), 6491–6504.
- Benjawaleemas, P., Oofuvong, M., Kitsiripant, C., Jitpakdee, W., Dilokrattanaphichit, N., Juthasantikul, W., Phakam, P. & Yunuswangsa, Q., (2025). Clinical predictors for perioperative anticipated and unanticipated difficult intubation: a matched case-control study. *Scientific Reports*, 15, p.9078.
- Castillo-Monzón, C. G., Marroquín-Valz, H. A., Gaszynski, T., Cayuela, M., Orozco, J., & Ratajczyk, P. (2024). How does head position affect laryngeal vision with a video laryngeal mask airway? *Frontiers in Medicine*, 11.
- Celik, G., Zengin, S., Orhon Ergün, M., & Umuroğlu, T. (2021). Correlation between neck circumference measurement and obesity type with difficult intubation in obese patients undergoing elective surgery. *Journal of Surgery and Medicine*, 5(9), 912–916.
- Chun, E. H., Chung, M. H., Kim, J. E., Kim, K. M., Lee, H. S., Son, J. M., Park, J., & Jun, J. H. (2022). Effects of head-elevated position on tracheal intubation using a McGrath MAC videolaryngoscope in patients with a simulated difficult airway: a prospective randomized crossover study. *BMC Anesthesiology*, 22(1).
- Dhar, M., Reazaul Karim, H. M., Rajaram, N., Prakash, A., Sahoo, S. K., & Narayan, A. (2018). A randomised comparative study on customised versus fixed sized pillow for tracheal intubation in the sniffing position by Macintosh laryngoscopy. *Indian Journal of Anaesthesia*, 62(5), 344–349.
- Donsu, J. D. T. (2019). Metodologi Penelitian Keperawatan (p. 153).
- Eddy Sarwono, A., Asih Handayani MSi, A., Sumpah Pemuda No, J., Surakarta, K., & Appti, A. (2021). *Metode Kuantitatif Penulis*.

- Galuh Arifah, M., Ghofur, A. (2023). A Systematic Review: Posisi Intubasi Yang Baik Pada Pasien Obesitas. *JNM : Jurnal Nusantara Madani*, 2(1).
- Heryana, A. (2020). Etika Penelitian.
- Hindman, B. J., *et al.* (2020). Sex-Specific Intubation Biomechanics: Intubation Forces Are Greater in Male Than in Female Patients, Independent of Body Weight. 12(6):e8749
- Keputusan Menteri Kesehatan Republik Indonesia. (2022). Pedoman Nasional Pelayanan Kedokteran Tata Laksana Anestesiologi dan Terapi.
- Kumar, V., Angurana, S. K., Baranwal, A. K., & Nallasamy, K. (2021). Nasotracheal vs. Orotracheal Intubation and Post-extubation Airway Obstruction in Critically Ill Children: An Open-Label Randomized Controlled Trial. *Frontiers in Pediatrics*, 9, 713516.
- Lee, S., Jang, E. A., Hong, M., Bae, H. B., & Kim, J. (2023). Ramped versus sniffing position in the videolaryngoscopy-guided tracheal intubation of morbidly obese patients: a prospective randomized study. *Korean Journal of Anesthesiology*, 76(1), 47–55.
- Li, S., Scherer, R.C., Wan, M., Wang, S., & Song, B., 2020. Intraglottal pressure: A comparison between male and female larynxes. *Journal of Voice*, 34(6), pp.813-822. ISSN 0892-1997.
- Lundstrøm, L. H., Møller, A. M., Rosenstock, C., Astrup, G., & Wetterslev, J. (2009). High body mass index is a weak predictor for difficult and failed tracheal intubation. *Anesthesiology*, 110(2), 266–274.
- Maria Arribas Blanco, J., Elgeadi Saleh, W., Chavero Méndez, B., & Alvargonzalez Arrancudiaga, M. (2021). Minor Surgery in Primary Care. *Topics in Primary Care Medicine*.
- Notoatmodjo, S. (2018). Metodologi Penelitian Kesehatan. EGC.
- Nursalam. (2017). Metodologi Penelitian Ilmu Keperawatan (4th ed). Jakarta : Salemba Medika.
- Millizia, A., Maghfirah, P., & Rizaldy, M. B. (2023). General Anestesi pada Tindakan Esophagogastroduodenoscopy. *GALENICAL : Jurnal Kedokteran Dan Kesehatan Mahasiswa Malikussaleh*, 2(4), 44.
- Pachisia, A., Sharma, K., Dali, J., Arya, M., Pangasa, N., & Kumar, R. (2019). Comparative evaluation of laryngeal view and intubating conditions in two laryngoscopy positions-attained by conventional 7 cm head raise and that attained by horizontal alignment of external auditory meatus - sternal notch

- line – using an inflatable pillow - A prospective randomised cross-over trial. *Journal of Anaesthesiology, Clinical Pharmacology*, 35(3), 312.
- Pangroso, A., Hadisajoga, S., & Suryono, B. (2023). Perbandingan Antara Sniffing Position dan Simple Head Extension Untuk Kemudahan Laringoskopi.
- Permana, S. S., Pradian, E., & Yadi, D. F. (2018). Perbandingan Keberhasilan dan Waktu Intubasi Endotrakeal pada Manekin antara Bantal Intubasi Standar dan Bantal Intubasi Modifikasi. *Jurnal Anestesi Perioperatif*, 6(3), 193–199.
- Prabiwi, D. M. & Wahyuni, A., 2021. Manajemen Preoperatif dan Anestesia Pasien Geriatri. Medula, 10(4), pp. 633-637.
- Revd, R.T. et al. (2021). Gambaran Hemodinamik pada Ekstubasi Sadar dan Ekstubasi Dalam Pada General Anestesi Di IBS RSUD Andi Djemama Masamba. Toward a Media History of Documents, 3(2),p.6.
- Shaw, M., Waiting, J., Barracough, L., Ting, K., Jeans, J. and Black, B. (2021). Airway events in obese vs. non-obese elective surgical patients: a cross-sectional observational study. *Anaesthesia*, 76(12), pp.1585-1592.
- Suwardianto, H. (2020). Buku Ajar Keperawatan Kritis: Pendekatan Evidence Base Practice Nursing. Kediri: Chakra Brahmanta Lentera
- Tambunan, M. A. S., Wijaya, D. W., & Lubis, B. (2024). Perbandingan Prediktor Sulit Intubasi Indeks Risiko El-Ganzouri dengan Indeks Cormack Lehane Pada Pasien Operasi Elektif. *Majalah Anestesia & Critical Care*, 42(1), 3–10.
- 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. *Annals of Emergency Medicine*, 82(4), 432–437.
- Veterini, A. S., Hamzah, H. (Ed.), & Semedi, B. P. (Ed.) (2021). Buku ajar teknik anestesi umum.
- Vijayakumar, E. N., Ramachandran, S., Hiremath, V. R., Kuppusamy, S., Shanmugam, B., & Dhamodharan, D. B. (2022). Evaluation of Glottic View and Intubation Conditions with Sniffing Position Using Three Different Pillow Heights during Direct Laryngoscopy: A Prospective Analytical Study. *Anesthesia, Essays and Researches*, 16(3), 412.

Wahyunadi, N. M. D., Norlailiyah, N., & Sagitarini, P. N. (2023). Hubungan Egri Score Dengan Keberhasilan Intubasi Pada Pasien General Anesthesia Di Rsud Kabupaten Klungkung. *Jurnal Kesehatan Kusuma Husada*, 43–50.

Wang, T., Sun, S. & Huang, S. The association of body mass index with difficult tracheal intubation management by direct laryngoscopy: a meta-analysis. BMC Anesthesiol 18, 79 (2018).