

DAFTAR PUSTAKA

- Althunayyan, S. M., Mubarak, A. M., Alotaibi, R. N., Alharthi, M. Z., Aljanoubi, M. A., Alshabanat, S., & Mobrad, A. M. (2021). *Using gel for difficult mask ventilation on the bearded patients: a simulation-based study*. *Internal and emergency medicine*, 16(4), 1043–1049. <https://doi.org/10.1007/s11739-020-02547-1>
- American Society of Anesthesiologists (ASA) *Guidelines for Preoperative Evaluation* (2022).
- Anchalee, S., Wasoontrarak, K., Benjhawaleemas, P. et al. (2025) *Prediction of difficult mask ventilation in Thai adult patients undergoing elective surgery using ultrasound of distance from skin to hyoid bone, and from skin to thyroid isthmus: a prospective cohort observational study*. *BMC Anesthesiology* 25, 29. <https://doi.org/10.1186/s12871-025-02920-7>
- Apfelbaum, Jeffrey L., Carin A. Hagberg, Richard T. Connis, Basem B. Abdelmalak, Madhulika Agarkar, Richard P. Dutton, John E. Fiadjoe, et al. (2022). “2022 *American Society of Anesthesiologists Practice Guidelines for Management of the Difficult Airway*.” *Anesthesiology* 136(1): 31–81. doi:10.1097/ALN.0000000000004002.
- Ardi Pramono (2016) *Buku kuliah anestesi*. Jakarta: ECG: Jakarta.
- Azam Danish, Mohammed. (2021). “*Preoxygenation and Anesthesia: A Detailed Review*.” *Cureus*. doi:10.7759/cureus.13240.
- Barbosa, Alexandra, and Jarrod M. Mosier. (2024). “*Preoxygenation and Apneic Oxygenation in Emergency Airway Management*.” *Clinical and Experimental Emergency Medicine* 11(2): 136–44. doi:10.15441/ceem.23.089.
- Bolang, C. R., Kawengian, S. E. S., Mayulu, N., & Bolang, A. S. L. (2021). Status gizi mahasiswa sebelum dan di saat pandemi COVID-19. *Jurnal Biomedik (JBM)*, 13(1), 76-83.
- Bradley, P., Chapman, G., Crooke, B., & Greenland, K. (2016). *Airway Assessment*. Australian and New Zealand College of Anesthetists (ANZCA).
- Butterworth, J. F., C.Mackey, D., & Wasnick, J. D. (2018). *Morgan & Mikhail's Clinical Anesthesiology* (6th ed.).
- Butterworth, J. F., C.Mackey, D., & Wasnick, J. D. (2022). *Morgan & Mikhail's Clinical Anesthesiology* (7th ed.). a Lange Medical Book.

- Cyryl, Muhammed Fatih, Mustafa Akarca, Ebru Unal Akoglu, Tuba Cimilli Ozturk, and Özge Onur. (2024). “*High-Flow Nasal Cannula versus Bag Valve Mask for Preoxygenation during Rapid Sequence Intubation in the Emergency Department: A Single-Center, Prospective, Randomized Controlled Trial.*” *Prehospital and Disaster Medicine* 39(1): 45–51. doi:10.1017/S1049023X23006684.
- Detsky, M. E., Jivraj, N., Adhikari, N. K., Friedrich, J. O., Pinto, R., Simel, D. L., Wijeyesundera, D. N., & Scales, D. C. (2019). *Will this patient be difficult to intubate?* *JAMA*, 321(5), 493–503. <https://doi.org/10.1001/jama.2018.21413>
- Das, J., Kumar, S., Khanna, S., & Mehta, Y. (2022). *The “Open Jaw” mask ventilation: An effective technique in patients with loose tooth.* *The Indian Anaesthetists Forum*, 18(2), 89. https://doi.org/10.4103/TheIAForum.TheIAForum_33_17
- Garcia, J. R., Noval, M. M., & Durej, M. (2022). *Difficult airway algorithm in a patient with stridor and significant airway edema upon extubating.* *Indiana University School of Medicine*. <https://hdl.handle.net/1805/3576>
- Hung, K. C., Chuang, M. H., Kang, F. C., Chang, Y. J., Lin, C. M., Yu, C. H., Chen, I. W., & Sun, C. K. (2023). *Prevalence and risk factors of difficult mask ventilation: A systematic review and meta-analysis.* *Journal of clinical anesthesia*, 90, 111197. <https://doi.org/10.1016/j.jclinane.2023.111197>
- Karalapillai, D., Weinberg, L., Peyton, P., Ellard, L., Hu, R., Pearce, B., Tan, C. O., Story, D., O'Donnell, M., Hamilton, P., Oughton, C., Galtieri, J., Wilson, A., Serpa Neto, A., Eastwood, G., Bellomo, R., & Jones, D. A. (2020). *Effect of Intraoperative Low Tidal Volume vs Conventional Tidal Volume on Postoperative Pulmonary Complications in Patients Undergoing Major Surgery: A Randomized Clinical Trial.* *JAMA*, 324(9), 848–858.
- Khan, M., Siddiqui, A. S., Raza, S. A., & Samad, K. (2022). *Incidence and Predictors of Difficult Mask Ventilation in High-Risk Adult Population Scheduled for Elective Surgery: A Prospective Observational Study.* *Cureus*, 14(2), e22002. <https://doi.org/10.7759/cureus.22002>
- Kim, J. Y., Kim, H., Heo, M. H., Kim, K. W., Lee, S. I., Kim, K. T., Park, J. S., Choe, W. J., & Kim, J. H. (2021). *Successful anesthetic management of a giant lower lip hemangioma patient using high flow nasal cannula -a case report.* *Korean journal of anesthesiology*, 74(6), 546–551. <https://doi.org/10.4097/kja.21231>

- Li, W., Wang, D., Li, X., Li, W., Cai, Y., & Han, Y. (2023). *Risk factors for difficult mask ventilation and difficult intubation among patients undergoing pharyngeal and laryngeal surgery*. *Heliyon*, 9(11), e16158. <https://doi.org/10.1016/j.heliyon.2023.e16158>
- Mangku, G. dan Senapathi, T.G.A. (2018). Buku ajar Ilmu Anestesia dan Reanimasi. Jakarta Pusat: Indeks.
- Marthendro, Triade, and Dino Irawan. (2024). “*Management of Anesthesia in Mandibular Tumors with Difficult Airway*.” *Journal La Medihealtico* 5(5): 949–59. doi:10.37899/journallamedihealtico.v5i5.1604.
- Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/1416/2023 Tentang Standar Kompetensi Kerja Bidang Kepenataan Anestesi.
- Menteri Kesehatan Republik Indonesia Nomor HK.01.07/MENKES/1541/2022 Tentang Pedoman Pelayanan Kedokteran Tata Laksana Anestesiologi Dan Terapi Intensif.
- Miller RD, Eriksson LI, Fleisher LA, et al. *Miller's Anesthesia*. 9th ed. Elsevier; (2020).
- Notoatmodjo, S. (2018). Metodologi Penelitian Kesehatan. Rineka Cipta.
- Patil, S., Kawale, N., Shashidhar, K., & Parikh, D. (2024). *Anaesthetic challenges in a child with noma (necrotising ulcerative stomatitis) for Abbe flap reconstructive surgery*. *Airway*, 7(1), 27-30.
- Pei, F., Zhang, X., He, Y., Chen, X., Chen, Z., Lin, X., & Zhou, J. (2023). *Geometric morphometrics and machine learning from three-dimensional facial scans for difficult mask ventilation prediction*. *Frontiers in Medicine*, 10, 1203023. <https://doi.org/10.3389/fmed.2023.1203023>
- Peraturan Menteri Kesehatan Nomor 18/PMK.01/2016. (2016). Jakarta: Kementerian Kesehatan Republik Indonesia
- Peraturan Menteri Kesehatan Nomor 25/PMK.01/2016. (2016). Jakarta: Kementerian Kesehatan Republik Indonesia
- Rehatta N Margarita, Hanindito Elizeus, Tantri Aida R, Redjeki Ike S, Soenarto R.F. (2019). Anestesiologi dan Terapi Intensif Buku Teks KATI-Perdatin. Jakarta-Gramedia Pustaka.
- Rismawati, W., Wibowo, T. H., & Hikmanti, A. (2023). *Analisis faktor-faktor yang berpengaruh terhadap pemulihan Bromage score pasien pasca anestesi spinal di Rumah Sakit Khusus Bedah Jatiwinangun*. *Jurnal*

Cakrawala Ilmiah, 2(12), 4485–4496.
<https://doi.org/10.53625/jcijurnalcakrawalailmiah.v2i12.6384>

- Saoraya, Jutamas, Komsanti Vongkulbhisal, Norawit Kijpaisalratana, Suthaporn Lumlertgul, Khrongwong Musikatavorn, and Atthasit Komindr. (2021). “*Difficult Airway Predictors Were Associated with Decreased Use of Neuromuscular Blocking Agents in Emergency Airway Management: A Retrospective Cohort Study in Thailand.*” *BMC Emergency Medicine* 21(1). doi:10.1186/s12873-021-00434-2.
- Shah, M. M., Khalid, M. U., Bajwa, M. H., Mirza, F. A., Anis, S. B., Akhunzada, N. Z., Laghari, A. A., Raghieb, M. F., Pakistan Brain Tumour Consortium, Siddiqi, S., Enam, S. A., & Pakistan Brain Tumour Consortium Group Names (2022). *Gender disparities in brain tumours: A Pakistan brain tumour epidemiology study analysis. JPM. The Journal of the Pakistan Medical Association*, 72(Suppl 4)(11), S79–S84. <https://doi.org/10.47391/JPM.11-S4-AKUB13>
- Šklebar, I., Habek, D., Berić, S., & Goranović, T. (2024). *Airway management guidelines in obstetrics*. *Journal of Perinatal Medicine*, 52(2), 151–162. <https://doi.org/10.1515/jpm-2023-0211>
- So, E. C., Chen, Y.-H., Wong, K.-L., Poon, P. W.-F., & Huang, B.-M. (2018). *A new mask designed for patients implanted with a nasogastric tube. Biomedical Journal*, 41(2), 123–127. <https://doi.org/10.1016/j.bj.2017.11.003>
- Sutriyawan, Agung. 2021. *Metodologi Penelitian Kedokteran Dan Kesehatan / Agung Sutriyawan*.
- Vourc’h, Mickael, Donatien Huard, Marguerite Le Penndu, Romain Deransy, Marielle Surbled, Maelle Malidin, Pierre Joachim Mahe, et al. (2023). “*High-Flow Oxygen Therapy versus Facemask Preoxygenation in Anticipated Difficult Airway Management (PREOPTI-DAM): An Open-Label, Single-Centre, Randomised Controlled Phase 3 Trial.*” *eClinicalMedicine* 60. doi:10.1016/j.eclinm.2023.101998.
- Walls, Ron M, Murphy, Michael F. (2022). *Manual of Emergency Airway Management 6th edition*. Massachusetts: Lippincott Williams and Wilkins.
- Wang, L. L., Guo, X. G., Li, Y., Xue, F. S., & Yang, J. J. (2025). *A randomized controlled trial of nasal airway ventilation technique in edentulous patients during anesthesia induction. Scientific reports*, 15(1), 14828. <https://doi.org/10.1038/s41598-025-99789-w>

- Wright, J. D., Chen, L., Suzuki, Y., Shah, M., Tergas, A. I., Ananth, C. V., & Hou, J. Y. (2023). *National estimates of gender-affirming surgery in the US*. *JAMA Network Open*, 6(8), e2328930. <https://doi.org/10.1001/jamanetworkopen.2023.28930>
- Zeng, Zhiyong, Woo C Tay, Tomoyuki Saito, Kyu Kyu Thinn, and Eugene H Liu. (2018). *Journal Anesthesia Critical Care. Difficult Airway Management during Anesthesia: A Review of the Incidence and Solutions*. <http://www.imedpub.com/>.
- Zhong, Ming, Rong Xia, Junyu Zhou, Jing Zhang, Xia Yi, and Anbo Yang. (2024). “*The Comparison of Preoxygenation Methods before Endotracheal Intubation: A Network Meta-Analysis of Randomized Trials*.” *Frontiers in Medicine* 11. doi:10.3389/fmed.2024.1379369.
- Zhou, X., Niu, X., Mao, Q., & Liu, Y. (2020). *Clinical significance of various classification standards of age groups in predicting survival of patients with glioblastoma*. *Medical Science Monitor*, 26, e920627.