

DAFTAR PUSTAKA

- Agarwal, N. (2019). Neurosurgery Fundamentals. New York: *Thieme Medical*.
- Ali, S., Athar, M., & Ahmed, S. M. (2019). *Basics of CPB*. *Indian Journal of Anaesthesia*, 49(4), 257–262. <https://doi.org/10.4103/ija.IJA>
- Alimian, M. Z. (2021). Comparison of RAMP and new modified ramp positioning in laryngoscopic view during intubation in patients with morbid obesity: A randomized clinical trial. *Anesthesiology and Pain Medicine*, 11(3).
- Apfelbaum, J. L. (2022). American Society of Anesthesiologists practice guidelines for management of the difficult airway. *Anesthesiology*, 136(1), 31-81.
- Arifah, M. G. (2023). Pengaruh *modified ramped* terhadap visualisasi laring. *Retrieved from skripsi thesis*, Poltekkes Kemenkes Yogyakarta.: <http://eprints.poltekkesjogja.ac.id/>
- Arifah, M., & Gofur, A. (2023). *A Systematic Review Posisi Intubasi Yang Baik Pada Pasien Obesitas*. *Jurnal Nusantara Madani*, 2(1), 1–15. Diambil dari <https://nusantaramadanijurnal.org/index.php/jnm/article/view/20>
- Arimbi, K. R. (2021). Analisis karakteristik anatomi penyulit intubasi menurut wilson risk sum pada pasien anestesi umum di ibs rsud dr soedirman kebumen. *Retrieved from skripsi thesis*, Poltekkes Kemenkes Yogyakarta.: <http://eprints.poltekkesjogja.ac.id/>
- Butterworth, J. F. (2018). Morgan and Mikhail's clinical anesthesiology. *McGraw-Hill Education*.
- Butterworth, J. F. (2022). Morgan and Mikhail's clinical anesthesiology 7th Edition. *McGraw-Hill Education*.
- Cydulka, R.K., Cline, D.M. and MA, O.J. (2018) Emergency Medicine Manual. 8th edn, *American College of Emergency Physicians*. 8th edn.
- Dhar, M. et al. (2018) 'A randomised comparative study on customised versus fixed sized pillow for tracheal intubation in the sniffing position by Macintosh laryngoscopy', (26).
- Hung, C. C. (2021). Endotracheal intubation in a ramped versus supine position in the emergency department: A randomised crossover manikin study. *Hong Kong Journal of Emergency Medicine*, 28(5), 279-284.
- Janz, B.A. M.(2019). *Clinical procedures. Principles of microsurgery technique*.

- Kim, D., Yoo, J., Kim, J., Ahn, S., Kim, S., Min, S., Anestesiologi, D., Medis, P., & Cha, U. (2018). *Artikel Penelitian Klinis*. 71(September 2017), 368–373.
- 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(October), 1–6. <https://doi.org/10.3389/fsurg.2021.690735>
- 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. <https://doi.org/10.4097/kja.22268>
- Lestari, R. O. (2021). Perbandingan Angka Keberhasilan dan Lama Intubasi antara Metode Laringoskopi Direk dan Videolaringoskopi pada Pasien Obesitas. *Jurnal Anestesi Perioperatif*, 93-101.
- Maghfiroh, A. 2019. Antibiogram kasus bedah saraf rsd dr. Soebandi kabupaten jember periode januari–september. *Skripsi*. Fakultas kedokteran univesitas jember
- Narayan, V., Agarwal, V., Link, M. J., & Nanda, A. (2019). Primary Brain Lesion Resection Complications. *Complications in Neurosurgery*, 99–106. <https://doi.org/10.1016/b978-0-323-50961-9.00020-7>
- Nikolla, D. A. (2020). *Impact of Bed Angle and Height on Intubation Success During Simulated Endotracheal Intubation in The Ramped Position*. *Journal of the American College of Emergency Physicians Open*, 1(3), 257-262.
- Norlailiyah, N., & Noviana Sagitarini, P. (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>
- Nurdiana, L. (2023). *Pengaruh penggunaan anesthesia pillow dengan sniffing position terhadap airway management pasien pasca general anestesi di rsud wates*. Retrieved from skripsi thesis, Poltekkes Kemenkes Yogyakarta.: <http://eprints.poltekkesjogja.ac.id/>
- Okada, N. H. (2021). Ramped versus sniffing position for tracheal intubation: A systematic review and meta-analysis. *American Journal of Emergency Medicine*, 250.
- Permana, S. S., Pradian, E., & Yadi, D. F. (2018). Perbandingan Keberhasilan dan Waktu Intubasi Endotracheal pada Manekin antara Bantal Intubasi Standar

- dan Bantal Intubasi Modifikasi. *Jurnal Anestesi Perioperatif*, 6(3), 193–199. <https://doi.org/10.15851/jap.v6n3.1363>
- Puspitasari, E. D. (2021). Hubungan status fisik (asa) dengan waktu pulih sadar pada pasien bedah saraf pasca general anestesi di rsud dr. Chasbullah abdulmadjid. *Retrieved from skripsi thesis*, Poltekkes Kemenkes Yogyakarta.: <http://eprints.poltekkesjogja.ac.id/>
- Putri, F. A. (2022). Endotracheal Tube Selama Intra Anestesi Pada Pasien General Anestesi Literature Review. *Digilib Unisayogya*. <http://digilib.unisayogya.ac.id/6335/>
- Rakib, H. (2020). Penerapan sniffing position dengan penggunaan bantal 4,5 cm pada pasien dengan pemasangan endotracheal tube (ETT) di ruang instalasi gawat darurat rsud k.r.m.t wongsonegoro kota semarang. *Retrieved from skripsi thesis*, poltekkes kemenkes semarang.: https://repository.poltekkes-smg.ac.id/?p=show_detail&id=21904
- Sarkar, M., Madabhavi, I., Niranjan, N., & Dogra, M. (2015). Auscultation of the respiratory system. *Annals of Thoracic Medicine*, 10(3), 158168. <https://doi.org/10.4103/1817-1737.160831>
- Semler, M. W., Janz, D. R., Russell, D. W., Casey, J. D., Lentz, R. J., Zouk, A. N., deBoisblanc, B. P., Santanilla, J. I., Khan, Y. A., Joffe, A. M., Stigler, W. S., & Rice, T. W. (2021). A Multicenter, Randomized Trial of Ramped Position vs Sniffing Position During Endotracheal Intubation of Critically Ill Adults. *Chest*, 152(4), 712–722. <https://doi.org/10.1016/j.chest.2017.03.061>
- Somantri, I. (2009) Asuhan Keperawatan pada Pasien dengan Gangguan Sistem Pernapasan. 2nd edn. Jakarta: Salemba Medika.
- Syafira, B. A. (2021). Hubungan self efficacy dengan kecemasan pasien pre operasi dengan general anestesi di rsud kardinah tegal. *Retrieved from skripsi thesis*, Poltekkes Kemenkes Yogyakarta. <http://eprints.poltekkesjogja.ac.id/>
- 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., Stempek, 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. <https://doi.org/10.1016/j.annemergmed.2023.03.021>

Tsan, S. E. (2020). A comparison of ramping position and sniffing position during endotracheal intubation: a systematic review and meta-analysis . *Brazilian Journal of Anesthesiology*, 667.

Tsan, S. E. H., Lim, S. M., Abidin, M. F. Z., Ganesh, S., & Wang, C. Y. (2020). Comparison of Macintosh Laryngoscopy in Bed-up-Head-Elevated Position With GlideScope Laryngoscopy: A Randomized, Controlled, Noninferiority Trial. *Anesthesia and Analgesia*, 131(1), 210219. <https://doi.org/10.1213/AN.E.000000000004349>