

DAFTAR PUSTAKA

- Abboud, F. M. (1982). The sympathetic system in hypertension. State-of-the-art review. *Hypertension*, 4(3_pt_2), 208–225.
- Ardhiansyah, A. O. (2023). *Kanker Tiroid Dan Limfadenopati Colli - Dari Teori Preklinik Hingga Aplikasi Klinik Edisi 2*. Airlangga University Press. https://books.google.co.id/books?id=U-_bEAAAQBAJ
- Bisri, D. Y., Habibi, M., & Bisri, T. (2023). Hipotensi Berat Intraoperatif Tiba-Tiba saat Kraniotomi Pengangkatan Meningioma. *Jurnal Neuroanestesi Indonesia*, 12(2), 81–88.
- Butterworth, J. F., Mackey, D. C., & Wasnick, J. D. (2022). *Morgan and Mikhail's Clinical Anesthesiology, Seventh Edition*. McGraw-Hill Education. <https://books.google.co.id/books?id=LgfXzgEACAAJ>
- Challa, R. B., Sharma, J., Sharma, R., & Joshi, N. K. (2025). Intraoperative Blood Pressure Variability and the Recurrence of Cancer: An Overlooked Connection in Oncoanaesthesia. *Journal of Onco- Anaesthesiology and Perioperative Medicine*, 2(3), 123–129. https://doi.org/10.4103/JOAPM.JOAPM_28_25
- Devic, A., Muzi, M., & Ebert, T. J. (1995). The effects of clonidine on desflurane- mediated sympathoexcitation in humans. *Anesthesia & Analgesia*, 80(4), 773– 779.
- Douville, N. J., Jewell, E. S., Zhao, X., Colquhoun, D. A., Bertucci-Richter, E., Zöllner, S., Davis, R. P., Kumar, S. S., & Mashour, G. A. (2025). Clinical and genetic factors associated with intraoperative minimum alveolar concentration ratio: A single-center retrospective cohort and genome-wide association study. *Anesthesiology*, 143(3), 541.
- Gkantinas, G., Tataki, E. I., Lykoudis, P. M., Lelekaki, E., & Kouki, P. (2024). Clinical effects and adverse events associated with desflurane use in adult patients undergoing supratentorial craniotomy: a systematic review. *Journal of Neurosurgical Anesthesiology*, 36(1), 20–28.
- Gollapudy, S., Gashkoff, D. A., Poetker, D. M., Loehrl, T. A., & Riess, M. L. (2020). Surgical field visualization during functional endoscopic sinus surgery: comparison of propofol-vs desflurane-based anesthesia. *Otolaryngology– Head and Neck Surgery*, 163(4), 835–842.
- Gurensky, G. P., Sukmaningtyas, W., & Burhan, A. (2023). The Overview of Mean Arterial Pressure (MAP) Changes in Patients After General Anesthesia at Juanda Kuningan Hospital West Java: English. *Java Nursing Journal*, 1(2), 88–96.

- Ignatavicius, D. D., Rebar, C. R., & Heimgartner, N. M. (2023). *Medical-Surgical Nursing*. Elsevier.
<https://books.google.co.id/books?id=q6XTEAAAQBAJ>
- Jansen, G., Latka, E., Bernhard, M., Deicke, M., Fischer, D., Hoyer, A., Keller, Y., Kobiella, A., Strickmann, B., & Strototte, L. M. (2024). Prehospital anesthesia in postcardiac arrest patients: a multicenter retrospective cohort study. *European Journal of Medical Research*, 29(1), 263.
- Kapaldo, N., & Eshar, D. (2022). Ferret sedation and anesthesia. *Veterinary Clinics: Exotic Animal Practice*, 25(1), 273–296.
- Kaye, A., Jeha, G., Renschler, J., Fuller, M., Pham, A., & Cornett, E. (2020). Anesthetic Agents in Pediatric Patients, A Comprehensive Review of Pharmacological Considerations in Clinical Practice. *Medical Research Archives*, 8(4). <https://doi.org/10.18103/mra.v8i4.2057>
- Kemenkes RI. (2019, January 31). *Ini Jenis Kanker Terbanyak pada Pria dan Wanita*. [https://Kemkes.Go.Id/Id/Jenis-Kanker-Terbanyak-Pria-Dan-Wanita#:~:Text=Diketahui%20perokok%20di%20wilayah%20itu,Dan%20si%20stem%20registrasi%20kanker%20nasional.<diakses Pada 15 Januari 2026>](https://Kemkes.Go.Id/Id/Jenis-Kanker-Terbanyak-Pria-Dan-Wanita#:~:Text=Diketahui%20perokok%20di%20wilayah%20itu,Dan%20si%20stem%20registrasi%20kanker%20nasional.<diakses%20Pada%2015%20Januari%202026>).
- Lee, J. W., Kim, M. K., & Kim, J. Y. (2023). Hemodynamic responses to 1 MAC desflurane inhalation during anesthesia induction with propofol bolus and remifentanyl continuous infusion: a prospective randomized single-blind clinical investigation. *BMC Anesthesiology*, 23(1), 59. <https://doi.org/10.1186/s12871-023-02002-6>
- Lu, C.-C., Tsai, C.-S., Hu, O. Y.-P., Chen, R.-M., Chen, T.-L., Ho, S.-T., & Gan, T.-J. (2013). Pharmacokinetics of desflurane elimination from respiratory gas and blood during the 20 minutes after cardiac surgery. *Journal of the Formosan Medical Association*, 112(4), 185–192. <https://doi.org/10.1016/j.jfma.2012.01.017>
- Meng, W., Li, R., & Zha, N. (2021). Postoperative acute kidney injury and early and long-term mortality in acute aortic dissection patients: A meta-analysis. *Medicine*, 100(2), e23426.
- Nursalam, N. (2016). *Metodologi penelitian ilmu keperawatan*. Salemba Medika.
- Ryu, K.-H., Hwang, S.-H., Shim, J.-G., Ahn, J.-H., Cho, E.-A., Lee, S.-H., & Byun, J.-H. (2020). Comparison of vasodilatory properties between desflurane and sevoflurane using perfusion index: a randomised controlled trial. *British Journal of Anaesthesia*, 125(6), 935–942.

- Sessler, D. I. (2022). Anaesthesia's legacy: carpe diem. *British Journal of Anaesthesia*, 128(3), 413–415. <https://doi.org/10.1016/j.bja.2021.11.029>
- Shelton, A. M., Oliver, D. K., Lazarte, I. P., Grimstedt, J. S., Kapoor, I., Swann, J. A., Ashcroft, C. A., Williams, S. N., Conway, N., Tir, S., Robinson, A., Peirson, S. N., Akam, T., Kentros, C., Witter, M. P., Butt, S. J., & Packer, A. M. (2024). Single neurons and networks in the claustrum integrate input from widespread cortical sources. *BiorRxiv*. <https://doi.org/10.1101/2022.05.06.490864>
- Talukdar, B., Gupta, A., & Mittal, T. (2025). A comparison of Desflurane versus Isoflurane in terms of emergence and recovery in head and neck cancer surgeries under General Anaesthesia-A randomised control trial. *Journal of Heart Valve Disease*, 30, 20–30.
- Trentman, T. L., Gaitan, B. D., Gali, B., Johnson, R. L., Mueller, J. T., Renew, J. R., & Weingarten, T. N. (2023). *Faust's Anesthesiology Review-E-Book*. Elsevier Health Sciences.
- Turan, A., Rivas, E., Devereaux, P. J., Pu, X., Rodriguez-Patarroyo, F. A., Yalcin, E. K., Nault, R., Maheshwari, K., Ruetzler, K., & Sessler, D. I. (2023). Relative contributions of anaemia and hypotension to myocardial infarction and renal injury. *European Journal of Anaesthesiology*, 40(5), 365–371. <https://doi.org/10.1097/EJA.0000000000001816>
- Wang, J., Cheng, C., Lu, Y., Sun, S., & Huang, S. (2021). Volatile anesthetics regulate anti-cancer relevant signaling. *Frontiers in Oncology*, 11, 610514.
- Yang, S. M., Jung, Y. S., Jung, C.-W., Kim, W. H., Yoon, S. Bin, & Lee, H.-C. (2020). Comparison of bispectral index-guided and fixed-gas concentration techniques in desflurane and remifentanyl anesthesia: A randomized controlled trial. *Plos One*, 15(11), e0241828.
- Yildiz, K., Bicer, C., Aksu, R., Dogru, K., Madenoglu, H., & Boyaci, A. (2011). A comparison of 1 minimum alveolar concentration desflurane and 1 minimum alveolar concentration isoflurane anesthesia in patients undergoing craniotomy for supratentorial lesions. *Current Therapeutic Research*, 72(2), 49–59.