

DAFTAR PUSTAKA

- Alali, J., & Dua, A. (2025). Anesthesia for awake craniotomy. In StatPearls. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK572080/> [Diakses pada:12 Desember 2025, 14.30 WIB]
- Bhimo Priambodo, M. S. Harahap, & T. E. Nugroho. (2021). Perbedaan pengaruh sevofluran dan propofol terhadap kadar IL-6 dan jumlah neutrofil pada operasi kraniotomi. *Jurnal Anesthesiologi Indonesia*, 13(3), 144.
- Bisri, D. Y., Habibi, M., & Bisri, T. (2023). Hipotensi berat intraoperatif tiba-tiba saat kraniotomi pengangkatan meningioma. *Jurnal Neuroanestesi Indonesia*, 12(2), 81–88. <https://doi.org/10.24293/jnai.v12i2.1234>
- Carson Platnick & Debnath Chatterjee (2023). Propofol Last updated: 08/08/2023. <https://www.openanesthesia.org/keywords/propofol/> [Diakses pada:10 Desember 2025, 18.50 WIB]
- Ciporen, J. N., Lucke-Wold, B., Gillham, H. E., Cua, D., Kim, J., & Akins, P. (2024). Paramedian forehead flap for repair of refractory high-flow anterior skull base CSF leak. *Turk Neurosurgery*, 34(2), 351-357. <https://doi.org/10.5137/1019-5149.JTN.20662-17.1>
- Edgington, T. L., Muco, E., & Maani, C. V. (2023). Sevoflurane. In StatPearls. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK534781/> [Diakses pada:01 Desember 2025, 19.30 WIB]
- Estungkara, K. A., Suandika, M., & Wibowo, H. P. J. (2026). Efektivitas induksi propofol dan inhalasi sevofluran terhadap kestabilan hemodinamik pada pasien craniotomy: Systematic literature review. *Jurnal Kolaboratif Sains*, 9(5), 3496–3509. <https://doi.org/10.56338/jks.v9i5.10905>
- Gauhar, F., Kamal, N., & Kelly, P. D. (2025). Post-craniotomy emergence hypertension: A scoping review. *Journal of Clinical Neuroscience*, 141, 111629. <https://doi.org/10.1016/j.jocn.2025.111629>
- Ghanem, M. A., Elemam, K., Mousa, S. A., & Youssef, M. Y. (2021). Cerebral Oxygenation and Metabolism in Patients Undergoing Clipping of Cerebral Aneurysm: A Comparative Study between Propofol-based total intravenous anesthesia and Sevoflurane-based inhalational anesthesia. *Egyptian Journal of Anaesthesia*, 37(1), 135–144.
- Greuter, L., Ullmann, M., Mariani, L., Guzman, R., & Soleman, J. (2019). Effect of preoperative antiplatelet or anticoagulation therapy on hemorrhagic complications in patients with traumatic brain injury undergoing craniotomy

- or craniectomy. *Neurosurgical Focus*, 47(5), E3. <https://doi.org/10.3171/2019.8.FOCUS19546>
- Hendricks, B. K., & Cohen-Gadol, A. A. (2020). The extended pterional craniotomy: A contemporary and balanced approach. *Operative Neurosurgery*, 18(2), 225-231. <https://doi.org/10.1093/ons/opz017>
- Intarakhao, P., Thiarawat, P., & Dhippayom, T. (2025). Comparison of propofol and inhalational anaesthetics for brain relaxation in neurosurgery: A systematic review and network meta-analysis. *Indian Journal of Anaesthesia*, 69, 770-778. https://doi.org/10.4103/ija.ija_189_25
- Jonathan, J., Wijaya, K. M., Johansyah, T. K. P., Sari, F. P., Satrio, K., & Jobul, I. C. (2024). Propofol-based anesthesia versus volatile anesthesia on brain relaxation in neurosurgery: A meta-analysis of randomized controlled trials. *Neurologico Spinale Medico Chirurgico*, 7 (6), 16. https://doi.org/10.4103/nsmc.nsmc_23_23
- Lestari, R. (2021). Pendidikan karakter dan kearifan lokal. *Jurnal Pendidikan dan Kebudayaan*, 15(3), 201-215.
- Milizia, A., Maghfirah, P., & Rizaldy, M. B. (2023). General anestesi pada tindakan esofagogastroduodenoscopy. *Galenical: Jurnal Kedokteran dan Kesehatan Mahasiswa Malikussaleh*, 2(4), 44-53.
- Munakomi, S., & Hall, W. A. (2026). Craniotomy. In StatPearls. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK560922/> [Diakses pada: 01 Desember 2025, 18.2 WIB]
- Nailussa'dah, H. Syarif, & Halimuddin. (2025). Asuhan keperawatan pasien post kraniotomi tumor meningioma. *Indonesian Journal of Health Science*, 5(2), 296-301.
- Nguyen, A., Mandalavalli, A., Diaz, M. J., Root, K. T., Patel, A., Casauay, J., Perisetta, P., & Lucke-Wold, B. (2023). Neurosurgical anesthesia: Optimizing outcomes with agent selection. *Biomedicines*, 11(2), 372. <https://doi.org/10.3390/biomedicines11020372>
- Pamungkas, S. M. W., Budi, A. W. S., & Nurfaizah. (2024). Penerapan posisi head up 30° pada pasien post craniotomy meningioma terhadap penurunan tekanan intrakranial: Studi kasus. *Jurnal Penelitian Perawat Profesional*, 6(6), 2437-2444.
- Perry, A. G. & Potter, P. A., (2021). *Buku Ajar Fundamental Keperawatan: Konsep, Proses, Dan Praktik (edisi 6, Vol. 2)*. Jakarta: EGC.
- Qi, L., Yi, X. C., Li, C., & Li, Y. (2025). The effect of sevoflurane combined with propofol anesthesia on hemodynamics and pain in elderly patients

- undergoing radical surgery for malignant tumors. *International Journal of General Medicine*, 18, 2197–2206. <https://doi.org/10.2147/IJGM.S498761>
- Rajmohan, T. R., Sunil, S. K., Dilshad, K., Pranay, T. K., Tanisha, G., & Ameri, M. M. (2022). Comparison between sevoflurane and isoflurane for controlled hypotensive anaesthesia in patients undergoing craniotomy for supratentorial intracranial surgery: A randomised single-blinded study. *Journal of Clinical and Diagnostic Research*, 16(7), UC27-UC30. <https://doi.org/10.7860/JCDR/2022/57742.16612>
- Siddiqui, B. A., & Kim, P. Y. (2023). Anesthesia stages. In StatPearls. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK557596/> [Diakses pada:12 Desember 2025, 14.00 WIB]
- Smith, G., D'Cruz, J. R., & Goldman, J. (2023). General anesthesia for surgeons. In StatPearls. StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK493199/> [Diakses pada:12 Desember 2025, 16.30 WIB]
- Sugiyono. (2022). Metode penelitian kuantitatif, kualitatif, dan R&D (Ed. 3). Alfabeta.
- Sung, H., Ferlay, J., Siegel, R. L., Laversanne, M., Soerjomataram, I., Jemal, A., & Bray, F. (2021). Global cancer statistics 2020: GLOBOCAN estimates of incidence and mortality worldwide for 36 cancers in 185 countries. *CA: A Cancer Journal for Clinicians*, 71(3), 209-249. <https://doi.org/10.3322/caac.21660>
- Yunus, M., Aditya, I. W. C., & Eksa, D. R. (2021). Hubungan usia dan jenis kelamin dengan kejadian hipertensi di Puskesmas Haji Pemanggilan Kecamatan Anak Tuha Kabupaten Lampung Tengah. *Jurnal Ilmu Kedokteran dan Kesehatan*, 8 (3), 229–236.
- Zhichao, L., Ren, W., Ren, H., Ma, X., & Wu, D. (2025). Precise path planning for robot-assisted craniotomy: A CT-driven virtual center method. *Biomedical Physics & Engineering Express*, 11, ae0e26. <https://doi.org/10.1088/2057-1976/ae0e26>.
- Zhou, C., Evins, A. I., Boschi, A., Tang, Y., Li, S., Przepiorka, L., Sadhwani, S., Stieg, P. E., Xu, T., & Bernardo, A. (2021). Preoperative identification of the initial burr hole site in retrosigmoid craniotomies : A teaching and technical note. *The International Journal of Medical Robotics and Computer Assisted Surgery*, 15, 1–6. <https://doi.org/10.1002/rcs.1987>
- Zhou, Q., Han, Y., & Chen, J. (2022). Meta-analysis of anesthetic efficacy and safety of propofol in craniotomy patients. *Contrast Media & Molecular Imaging*, 2022, 6318051. <https://doi.org/10.1155/2022/6318051>

Zhou, Z., Ying, M., & Zhao, R. (2021). Efficacy and safety of sevoflurane vs propofol in combination with remifentanyl for anesthesia maintenance during craniotomy: A meta-analysis. *Medicine*, 100(51), e28400. <https://doi.org/10.1097/MD.0000028400>