

DAFTAR PUSTAKA

- Aros, O. N., Meldasari, J., Urbaningrum, V., & Tumewu, Y. (2023). Hubungan Pengetahuan Dengan Kemampuan Perawat Dalam Penatalaksanaan Kegawatdaruratan Jalan Nafas Pada Pasien Cedera Kepala Berat Di IGD RSUD Undata Provinsi Sulawesi Tengah. *Jurnal Kesehatan Tambusai*, 4(3), 4438–4447.
<http://journal.universitaspahlawan.ac.id/index.php/jkt/article/view/19115>
- Arun Babu, G., Rajesh, L., Priya Vemula, A., Pelluri, S., & Sindhura Reddy, B. (2024). Correlation Between End Tidal Co2 and Partial Pressure of Carbon dioxide In Arterial Blood in Patients Presenting with Respiratory Distress. *Healthcare Bulletin*, <https://www.healthcare-bulletin.co.uk/>
- Bargnes, V., Andraous, W., Bitonti, N., Jin, Z., & Geralemou, S. (2025). Necessary Harmony Between Anesthesia and Neurosurgery During Extracranial–Intracranial Bypass: A Review of Neuroanesthesia Strategies and Perioperative Insights. *NeuroSci*, 6(4), 96.
<https://doi.org/10.3390/neurosci6040096>
- Butterworth, J. F., Mackey, D. C., & Wasnick, J. D. (2022). *Morgan & Mikhail's Clinical Anesthesiology* (J. F. Butterworth, D. C. Mackey, & J. D. Wasnick, Eds.; 7th ed.)
- Cardim, D., Giardina, A., Ciliberti, P., Battaglini, D., Berardino, A., Uccelli, A., Czosnyka, M., Roccatagliata, L., Matta, B., Patroniti, N., Rocco, P. R. M., & Robba, C. (2024). Short-term mild hyperventilation on intracranial pressure, cerebral autoregulation, and oxygenation in acute brain injury patients: a prospective observational study. *Journal of Clinical Monitoring and Computing*, 38(4), 753–762. <https://doi.org/10.1007/s10877-023-01121-2>
- Clough, R. H., Panerai, R. B., Ladthavorlaphatt, K., Robinson, T. G., & Minhas, J. S. (2024). The complexity of cerebral blood flow regulation: the interaction of posture and vasomotor reactivity. *Journal of Applied Physiology*, 137(4), 892–902. <https://doi.org/10.1152/jappphysiol.00851.2023>
- Cristin Mount, A. A., & Das Affiliations, J. M. (2023). Cerebral Perfusion Pressure. *StatPearls*, <https://www.ncbi.nlm.nih.gov/books/NBK537271/?report=printable>
- Dara, W. O. (2024). *Monitoring End Tidal CO2 Dengan Hiperventilasi Intraoperasi Pada Pasien Intracerebral Hemorage (ICH) Untuk Mengatasi Resiko Komplikasi Peningkatan Tekanan Intra Kranial.*

- Dariyanti, K. E. (2023). *Evaluasi Electronic Medical Record Instalasi Rawat Jalan Terpadu terhadap User dengan Metode Task Technology Fit (TTF) di RSUP dr. Soeradji Tirtonegoro Klaten Tahun 2023*.
- Demers, D., Daliah, J., & Affiliations, W. (2023). Physiology, Mean Arterial Pressure. *StatPearls*, <https://www.ncbi.nlm.nih.gov/books/NBK538226/?report=printable>
- Groene, P., Rapp, M., Ninke, T., Conzen, P., & Hofmann-Kiefer, K. (2025). Impact of mild hypo- and hyperventilation on cerebral oxygen supply during general anesthesia. *Perioperative Medicine*, 14(1). <https://doi.org/10.1186/s13741-025-00517-9>
- Hennessey, E., Bittner, E., White, P., Kovar, A., & Meuchel, L. (2023). Intraoperative Ventilator Management of the Critically Ill Patient. In *Anesthesiology Clinics* (Vol. 41, Issue 1, pp. 121–140). W.B. Saunders. <https://doi.org/10.1016/j.anclin.2022.11.004>
- Hidayah, L. A. (2024). *Hubungan End-Tidal Karbondioksida Ventilasi Dengan Hemodinamik Pada Pasien Intraoperasi Kraniotomi Menggunakan General Anestesi di RST dr. Soedjono Magelang*.
- Iavarone, I. G., Rocco, P. R. M., Silva, P. L., Taran, S., Wahlster, S., Schultz, M. J., Patroniti, N. A., & Robba, C. (2024). Perioperative Ventilation in Neurosurgical Patients: Considerations and Challenges. *Current Anesthesiology Reports*, 14(4), 512–524. <https://doi.org/10.1007/s40140-024-00644-x>
- Jiang, Z., Wu, Y., Liang, F., Jian, M., Liu, H., Mei, H., & Han, R. (2023). Brain relaxation using desflurane anesthesia and total intravenous anesthesia in patients undergoing craniotomy for supratentorial tumors: a randomized controlled study. *BMC Anesthesiology*, 23(1). <https://doi.org/10.1186/s12871-023-01970-z>
- Kiyimba, N., Lester, J. N., & O'Reilly, M. (2019). *Using Naturally Occurring Data in Qualitative Health Research*. Springer International Publishing. <https://doi.org/10.1007/978-3-319-94839-3>
- Mascha, J. E., Yang, D., Weiss, S., & Sessler, I. D. (2015). *Intraoperative mean arterial pressure variability*. 20.
- Miller, R. D., Cohen, N. H., Eriksson, L. I., Fleisher, L. A., & Wiener-Kronish, J. P. (2020). *Miller's Anesthesia* (9th ed.). Elsevier.
- Munakomi, S., & De Jesus, O. (2025). Craniotomy Continuing Education Activity. *StatPearls*, <https://www.ncbi.nlm.nih.gov/books/NBK560922/>

- Oppong, M., Wrede, K. H., Müller, D., Santos, A. N., Rauschenbach, L., Dinger, T. F., Ahmadipour, Y., Pierscianek, D., Chihi, M., Li, Y., Deuschl, C., Sure, U., & Jabbarli, R. (2021). PaCO₂-management in the neuro-critical care of patients with subarachnoid hemorrhage. *Scientific Reports*, 11(1). <https://doi.org/10.1038/s41598-021-98462-2>
- Osman, S. H., Gaber, M. M., Fadel, N. A., Aboldahab, H. A., & Mohamed, M. M. (2023). Comparing intraoperative hemodynamics and medication use during cranial nerve monitoring with partial muscle relaxants versus without in cerebellopontine angle tumors: a randomized controlled trial. *Ain-Shams Journal of Anesthesiology*, 15(1). <https://doi.org/10.1186/s42077-023-00322-w>
- Persichini, R., Lai, C., Teboul, J. L., Adda, I., Guérin, L., & Monnet, X. (2022). Venous return and mean systemic filling pressure: physiology and clinical applications. In *Critical Care* (Vol. 26, Issue 1). BioMed Central Ltd. <https://doi.org/10.1186/s13054-022-04024-x>
- Rozi, F., Prihatno, M. R., & Cahyono, I. D. (2024). Neuroanesthesia Management in Cavernous Sinus Meningioma Craniotomy Patients. *Jurnal Neuroanestesi Indonesia*, 13(1), 31–38. <https://doi.org/10.24244/jni.v13i1.583>
- Sarhan, K. A., Emad, R., Mahmoud, D., Hasanin, A., Hosny, O., Al-Sonbaty, M., Abo El-Ela, A., & Othman, S. (2023). The effect of hyperventilation versus normoventilation on cerebral oxygenation using near infrared spectroscopy in children undergoing posterior fossa tumor resection: A randomized controlled cross-over trial. *Anaesthesia Critical Care and Pain Medicine*, 42(3). <https://doi.org/10.1016/j.accpm.2022.101190>
- Sheriff, F. G., Ahmad, A., Inam, M. E., Khatri, R., Maud, A., & Rodriguez, G. J. (2023). A systematic review on the assessment of cerebral autoregulation in patients with Large Vessel Occlusion. In *Frontiers in Neurology* (Vol. 14). Frontiers Media SA. <https://doi.org/10.3389/fneur.2023.1287873>
- Siry, D., Riffel, J. H., Salatzki, J., Andre, F., Ochs, M., Weberling, L. D., Giannitsis, E., Katus, H. A., & Friedrich, M. G. (2022). Hyperventilation strain CMR imaging in patients with acute chest pain. *Scientific Reports*, 12(1). <https://doi.org/10.1038/s41598-022-17856-y>
- Spiesshoefer, J., Giannoni, A., Borrelli, C., Sciarrone, P., Husstedt, I., Emdin, M., Passino, C., Kahles, F., Dawood, T., Regmi, B., Naughton, M., Dreher, M., Boentert, M., & Macefield, V. G. (2022). Effects of hyperventilation length on muscle sympathetic nerve activity in healthy humans simulating periodic breathing. *Frontiers in Physiology*, 13. <https://doi.org/10.3389/fphys.2022.934372>

- Sugiyono. (2023). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*.
www.cvalfabeta.com
- Wang, J., Zhang, J., Liu, Y., Shang, H., Peng, L., & Cui, Z. (2021). Relationship between end-tidal carbon dioxide and arterial carbon dioxide in critically ill patients on mechanical ventilation: A cross-sectional study. *Medicine (United States)*, 100(33). <https://doi.org/10.1097/MD.00000000000026973>
- Zhang, Z., Guo, Q., & Wang, E. (2019). Hyperventilation in neurological patients: From physiology to outcome evidence. *Current Opinion in Anaesthesiology*, 32(5), 568–573