

DAFTAR PUSTKA

- Arifin, S. (2020). *Metodologi Penelitian Kesehatan: Teknik Sampling dan Analisis Data*. Yogyakarta: Pustaka Pelajar.
- Badan Pusat Statistik. (2023). *Profil Statistik Kesehatan 2023*. Badan Pusat Statistik. [Diakses [Tanggal Akses] dari <https://www.bps.go.id/id/publication/2023/12/20/feffe5519c812d560bb131ca/profil-statistik-kesehatan-2023.html>]
- Buana, F. A., Darwis, I., Marcellia, S., & Susianti. (2025). Literatur review: Hubungan kadar hemoglobin terhadap lama rawat inap pasien laparotomi. *_Medula*, 15_, 50.
- Buliga-Finis, O. N., Ouatu, A., Tanase, D. M., Gosav, E. M., Seritean Isac, P. N., Richter, P., & Rezus, C. (2023). Managing Anemia: Point of Convergence for Heart Failure and Chronic Kidney Disease?. *Life*, 13(6). <https://doi.org/10.3390/life13061311>
- Demetz, M., Krigers, A., Uribe-Pacheco, R., Pinggera, D., Klingenschmid, J., Thomé, C., Freyschlag, C., & Kerschbaumer, J. (2024). The role of postoperative blood pressure management in early postoperative hemorrhage in awake craniotomy glioma patients. *Neurosurgical Review*, 47. <https://doi.org/10.1007/s10143-024-02661-0>
- Giribabu, P., Karan, N., Sriganesh, K., Shukla, D., & Devi, B. I. (2024). Incidence, risk factors and impact of anemia after elective neurosurgery: A retrospective cohort study. *World Neurosurgery: X*, 22, 100289. <https://doi.org/10.1016/j.wnsx.2024.100289>
- Giustiniano, E., Nisi, F., Ferro, F., Lionetti, G., Viscido, C., Reda, A., Piccioni, F., Buono, G., & Cecconi, M. (2025). Intraoperative hemodynamic management in abdominal aortic surgery guided by the Hypotension Prediction Index: The Hemas multicentric observational study. *_Journal of Anesthesia, Analgesia and Critical Care*, 5_, 7. <https://doi.org/10.1186/s44158-024-00222-x>
- Goutnik, M., Nguyen, A., Fleeting, C., Patel, A., Lucke-Wold, B., Laurent, D., Wahbeh, T., Amini, S., Al Saiegh, F., Koch, M., Hoh, B., & Chalouhi, N.

(2024). Assessment of blood loss during neuroendovascular procedures. *Journal of Clinical Medicine*, 13(3), 677. <https://doi.org/10.3390/jcm13030677>

Gropper, M. A., Miller, R. D., & Eriksson, L. I. (Eds.). (2024). *Miller's Anesthesia, 9th Edition*. Elsevier.

Guyton AC, Hall JE. *Textbook of Medical Physiology*. 14th ed. Philadelphia: Elsevier; 2021.

Hebert PC, Wells G, Blajchman MA, et al. A Multicenter, Randomized, Controlled Clinical Trial of Transfusion Requirements in Critical Care. *N Engl J Med*. 1999;340:409-417. [Hb][2021][6]

Hofmann, B. B., Donaldson, D. M., Fischer, I., Karadag, C., Neyazi, M., Piedade, G. S., ... & Beseoglu, K. (2023). Blood Pressure Affects the Early CT Perfusion Imaging in Patients with aSAH Reflecting Early Disturbed Autoregulation. *Neurocritical Care*, 39(2), 125-134. <https://doi.org/10.1007/s12028-023-01683-8>

Kementerian Kesehatan Republik Indonesia. (2024). *Profil Kesehatan Indonesia Tahun 2023*. Kementerian Kesehatan Republik Indonesia. [Diakses Tanggal Akses dari https://kemkes.go.id/app_asset/file_content_download/172231123666a86244b83fd8.51637104.pdf]

Li, Z., Yao, W., Wang, J., Wang, X., Luo, S., & Zhang, P. (2024). Impact of perioperative hemoglobin-related parameters on clinical outcomes in patients with spinal metastases: Identifying key markers for blood management. *BMC Musculoskeletal Disorders*, 25, 632. <https://doi.org/10.1186/s12891-024-07748-9>

Margina, N., & Jabnabillah, F. (2022). Analisis Uji Asumsi Klasik dan Penggunaan Statistik Parametrik dalam Penelitian Kesehatan. *Jurnal Statistika Terapan*.

Miller RD, Cohen NH, Eriksson LI, et al. *Miller's Anesthesia*. 9th ed. Philadelphia: Elsevier; 2020.

Naik, S., Nirale, Amruta., Bharadwaj, S., Sangeetha, R. P., Shukla, D., & Kamath, S. (2023). Post-operative anemia in children undergoing elective neurosurgery: An analysis of incidence, risk factors, and outcomes. *Journal of Neurosciences in Rural Practice*, 14, 610-616. <https://doi.org/10.25259/JNRP.115.2023>

Nurhalijah, S., dkk. (2024). Perbandingan Uji Pearson dan Spearman dalam Analisis Korelasi Data Klinis. *Jurnal Ilmiah Kesehatan*.

Nursalam. (2018). *Metodologi Penelitian Ilmu Keperawatan: Pendekatan Praktis* (Edisi 4). Jakarta: Salemba Medika.

Petkar, S., Chakole, V., Nisal, R., & Priya, V. (2024). Cerebral Perfusion Unveiled: A Comprehensive Review of Blood Pressure Management in Neurosurgical and Endovascular Aneurysm Interventions. *Cureus*, 16(2). <https://doi.org/10.7759/cureus.53635>

Pinsky, M. R., Cecconi, M., Chew, M. S., De Backer, D., Douglas, I., Edwards, M., ... & Vincent, J.-L. (2022). Effective hemodynamic monitoring. *Critical Care*, 26(1). <https://doi.org/10.1186/s13054-022-04173-z>

Perhimpunan Dokter Spesialis Anesthesiologi dan Terapi Intensif Indonesia. *Panduan Praktik Klinis Neuroanestesi*. Jakarta: PERDATIN; 2019.

Poltekkes Kemenkes Yogyakarta. (2021). *Beban Kasus Bedah Saraf di Kawasan Asia Tenggara dan Pasifik Barat*. Publikasi Institusional. Yogyakarta: Poltekkes Kemenkes Yogyakarta.

Richards, T., Clevenger, B., Jones, H., & Thelen, M. (2021). The challenges and solutions for anemia in preoperative patients. *BMC Anesthesiology*, 21(1), 1-10. <https://doi.org/10.1186/s12871-021-01382-x>

Ripoll, J., Smith, M., Hanson, A., Schulte, P., Portner, E., Kor, D., & Warner, M. (2021). Sex-Specific Associations Between Preoperative Anemia and

Postoperative Clinical Outcomes in Patients Undergoing Cardiac Surgery. *Anesthesia & Analgesia*, 132(6), 1541-1550. <https://doi.org/10.1213/ANE.0000000000005392>

Rusydi, M. A. R., Tua, I. J. M., & Magdaleni, A. R. (2022). Hubungan kadar hemoglobin sebelum operasi dengan kebutuhan transfusi sel darah merah intra operasi pada pasien bedah pintas arteri koroner di RSUD Abdul Wahab Sjahranie Samarinda. *Jurnal Sains dan Kesehatan*, 4, 155. <https://doi.org/10.25026/jsk.v4i2.928>

Saugel, B., Fletcher, N., Gan, T. J., Grocott, M. P. W., Myles, P. S., Sessler, D. I., & on behalf of the PeriOperative Quality Initiative XI [POQI XI] Workgroup Members. (2024). PeriOperative Quality Initiative international consensus statement on perioperative arterial pressure management. *British Journal of Anaesthesia*, 133, 264-276. <https://doi.org/10.1016/j.bja.2024.04.046>

Schmitt, E., Meybohm, P., Neef, V., Baumgarten, P., Bayer, A., Choorapoikayil, S., ... & Piekarski, F. (2022). Preoperative anaemia and red blood cell transfusion in patients with aneurysmal subarachnoid and intracerebral haemorrhage: a multicentre subanalysis of the German PBM Network Registry. *Acta Neurochirurgica*, 164(4), 985-999. <https://doi.org/10.1007/s00701-022-05144-7>

Sessler, D. I., et al. (2021). Perioperative Outcomes and Ethical Standards in Clinical Research. *Anesthesia & Analgesia*

Sugiyono. (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung: Alfabeta.

World Stroke Organization (WSO). (2022). *World Stroke Report 2022: Global Impact of Stroke*. WSO. [Diakses [Tanggal Akses] dari [Tautan Resmi WSO]

Xu, J.-Y., Tian, X.-D., Yang, Y.-M., Song, J.-H., & Wei, J.-M. (2022). Preoperative Anemia Is a Predictor of Worse Postoperative Outcomes Following Open Pancreatoduodenectomy: A Propensity Score-Based Analysis. *Frontiers in Medicine*, 9. <https://doi.org/10.3389/fmed.2022.818805>

- Yu, X., Xu, D., Hu, J., Yu, Y., Wang, L., Jiang, B., & Zhang, M. (2024). Exploring the impact of hemoglobin on cerebral blood flow in arterial territories and surgical outcomes: Potential implications for moyamoya disease treatment. *Journal of the American Heart Association*, 13(1), e035387. <https://doi.org/10.1161/JAHA.124.035387>
- Zhang, F.-Q., Yang, Y.-Z., Li, P.-F., Ma, G.-R., Zhang, A.-R., Zhang, H., & Guo, H.-Z. (2024). Impact of preoperative anemia on patients undergoing total joint replacement of lower extremity: a systematic review and meta-analysis. *Journal of Orthopaedic Surgery and Research*, 19(1). <https://doi.org/10.1186/s13018-024-04706-y>
- Zhou, Y., Chen, W., Liang, F., Zhong, L., Liao, Y., & Zhong, Y. (2025). Intraoperative hemodynamic imbalance quantification: clinical validation of heart rate to mean blood pressure ratio in predicting myocardial injury after noncardiac surgery. *BMC Cardiovascular Disorders*, 25. <https://doi.org/10.1186/s12872-025-04650-7>