

DAFTAR PUSTAKA

- Akıntürk, N., Zileli, M., & Yaman, O. (2022). Complications of adult spinal deformity surgery: A literature review. *Journal of Craniovertebral Junction and Spine*, 13(1), 17–26. https://doi.org/10.4103/jcvjs.jcvjs_159_21
- Alnisah Natasya, G., Kusuma Dewi, R., & Anggraini Sri Saputri, N. (2025). Pengaruh pemberian posisi semi fowler terhadap tekanan darah dan PONV pada pasien post operasi spinal anestesi di RSUD Kota Yogyakarta. (2025). *PENGARUH PEMBERIAN POSISI SEMI FOWLER TERHADAP TEKANAN DARAH DAN PONV PADA PASIEN POST OPERASI SPINAL ANESTESI DI RSUD KOTA YOGYAKARTA*. 6. <https://doi.org/10.31004/jkt.v6i4.48487>
- Al-Husinat, L., Azzam, S., Sharie, S. A., Al Hseinat, L., Araydah, M., Al Modanat, Z., Balawi, A. R., Haroun, A., Alsharei, A., Gharaibeh, S., Alzoubi, A., De Rosa, S., & Battaglini, D. (2024). Impact of the American Society of Anesthesiologists (ASA) classification on hip fracture surgery outcomes: Insights from a retrospective analysis. *BMC Anesthesiology*, 24(1), 271. <https://doi.org/10.1186/s12871-024-02660-0>
- Andreas Krisna Adhewibowo, A. K. A. (2024). Hubungan Mean Arterial Pressure (Map) dengan Kejadian Post Operative Nausea and Vomiting (Ponv) pada Pasien Spinal Anestesi di Rsud Dr. R. Taroenadibrata Purbalingga. *Jurnal Inovasi Global*, 2(10), 1595–1607. <https://doi.org/10.58344/jig.v2i10.192>
- Arkanditya Putra Tohas & Yuni Nurjanah. (2025). The Analysis Study of Impact of Anesthesia on Patients with Cardiovascular Disease: A Comprehensive Systematic Review. *The International Journal of Medical Science and Health Research*, 10(5), 33–51. <https://doi.org/10.70070/7c83rh37>
- Bishay, A. E., Jain, H., Chanbour, H., Chen, J. W., Metcalf, T., Lyons, A. T., Abtahi, A. M., Younus, I., Stephens, B. F., & Zuckerman, S. L. (2025). Predictors of blood loss, operative time, and length of stay in adult spinal deformity surgery: A retrospective cohort study in Southeastern United States. *Asian Spine Journal*, 19(6), 904–915. <https://doi.org/10.31616/asj.2025.0154>
- Budiman, A. C., Ganitafuri, H., & Putro, B. N. (2023). Permissive Hypotension Strategy in Open-surgery of Abdominal Aortic Aneurysm. *Solo Journal of*

- Anesthesi, Pain and Critical Care (SOJA)*, 3(1), 18.
<https://doi.org/10.20961/soja.v3i1.62208>
- Chen, K.-T., Kim, J.-S., Huang, A. P.-H., Lin, M. H.-C., & Chen, C.-M. (2023). Current Indications for Spinal Endoscopic Surgery and Potential for Future Expansion. *Neurospine*, 20(1), 33–42.
<https://doi.org/10.14245/ns.2346190.095>
- Claassen, J. A. H. R., Thijssen, D. H. J., Panerai, R. B., & Faraci, F. M. (2021). Regulation of cerebral blood flow in humans: Physiology and clinical implications of autoregulation. *Physiological Reviews*, 101(4), 1487–1559.
<https://doi.org/10.1152/physrev.00022.2020>
- Creze, M., Ghaouche, J., Missenard, G., Lazure, T., Cluzel, G., Devilder, M., Briand, S., Soubeyrand, M., Meyrignac, O., Carlier, R.-Y., Court, C., & Bouthors, C. (2023). Understanding a mass in the paraspinal region: An anatomical approach. *Insights into Imaging*, 14(1), 128.
<https://doi.org/10.1186/s13244-023-01462-1>
- Czajka, S., Putowski, Z., & Krzych, Ł. J. (2023). Post-induction hypotension and intraoperative hypotension as potential separate risk factors for the adverse outcome: A cohort study. *Journal of Anesthesia*, 37(3), 442–450.
<https://doi.org/10.1007/s00540-023-03191-7>
- Daher, M., Xu, A., Singh, M., Lafage, R., Line, B. G., Lenke, L. G., Ames, C. P., Burton, D. C., Lewis, S. M., Eastlack, R. K., Gupta, M. C., Mundis, G. M., Gum, J. L., Hamilton, K. D., Hostin, R., Lafage, V., Passias, P. G., Protosaltis, T. S., Kebaish, K. M., ... on behalf of the International Spine Study Group (ISSG). (2025). Redefining Clinically Significant Blood Loss in Complex Adult Spine Deformity Surgery. *Spine*, 50(10), 645–651.
<https://doi.org/10.1097/BRS.0000000000005250>
- Das JM, Anosike K, Waseem M. Permissive Hypotension. [Updated 2024 Mar 1]. In: StatPearls. Treasure Island (FL): StatPearls Publishing; 2026 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK558915/>
- Dauterman, L., Khan, N., Tebbe, C., Li, J., Sun, Y., Gunderman, D., Liu, Z., Adams, D. C., Sessler, D. I., & Meng, L. (2024). Efficacy and safety of intraoperative controlled hypotension: A systematic review and meta-analysis of randomised trials. *British Journal of Anaesthesia*, 133(5), 940–954. <https://doi.org/10.1016/j.bja.2024.06.008>

- Evans, L., O'Donohoe, T., Morokoff, A., & Drummond, K. (2023a). The role of spinal surgery in the treatment of low back pain. *Medical Journal of Australia*, 218(1), 40–45. <https://doi.org/10.5694/mja2.51788>
- Evans, L., O'Donohoe, T., Morokoff, A., & Drummond, K. (2023b). The role of spinal surgery in the treatment of low back pain. *Medical Journal of Australia*, 218(1), 40–45. <https://doi.org/10.5694/mja2.51788>
- Fercho, J., Krakowiak, M., Yuser, R., Szmuda, T., Zieliński, P., Szarek, D., & Miękisiak, G. (2023). The Incidence and Risk Factors for Allogeneic Blood Transfusions in Pediatric Spine Surgery: National Data. *Healthcare*, 11(4), 533. <https://doi.org/10.3390/healthcare11040533>
- Filiberto, A. C., Loftus, T. J., Elder, C. T., Hensley, S., Frantz, A., Efron, P., Ozrazgat-Baslanti, T., Bihorac, A., Upchurch, G. R., & Cooper, M. A. (2021). Intraoperative hypotension and complications after vascular surgery: A scoping review. *Surgery*, 170(1), 311–317. <https://doi.org/10.1016/j.surg.2021.03.054>
- Galieri, G., Orlando, V., Altieri, R., Barbarisi, M., Olivi, A., Sabatino, G., & Rocca, G. L. (2025). *Current Trends and Future Directions in Lumbar Spine Surgery: A Review of Emerging Techniques and Evolving Management Paradigms*. *Medicine and Pharmacology*. <https://doi.org/10.20944/preprints202503.2039.v1>
- Giustiniano, E., Nisi, F., Ferrod, 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(1), 7. <https://doi.org/10.1186/s44158-024-00222-x>
- Gomez, J. R., Bhende, B. U., Mathur, R., Gonzalez, L. F., & Shah, V. A. (2025). Individualized autoregulation-guided arterial blood pressure management in neurocritical care. *Neurotherapeutics*, 22(1), e00526. <https://doi.org/10.1016/j.neurot.2025.e00526>
- Hajijafari, M., Ziloochi, M. H., Salimian, M., & Fakharian, E. (2023). Surgical bleeding in patients undergoing posterior lumbar inter-body fusion surgery: A randomized clinical trial evaluating the effect of two mechanical ventilation mode types. *European Journal of Medical Research*, 28(1), 114. <https://doi.org/10.1186/s40001-023-01080-z>

- Heck, V. J., Klug, K., Prasse, T., Oikonomidis, S., Klug, A., Himpe, B., Egenolf, P., Lenz, M., Eysel, P., & Scheyerer, M. J. (2023). Projections From Surgical Use Models in Germany Suggest a Rising Number of Spinal Fusions in Patients 75 Years and Older Will Challenge Healthcare Systems Worldwide. *Clinical Orthopaedics & Related Research*, 481(8), 1610–1619. <https://doi.org/10.1097/CORR.0000000000002576>
- Hooglugt, A., Klatt, O., & Huveneers, S. (2022). Vascular stiffening and endothelial dysfunction in atherosclerosis. *Current Opinion in Lipidology*, 33(6), 353–363. <https://doi.org/10.1097/MOL.0000000000000852>
- Huec, J. C. L., AlEissa, S., Bowey, A. J., Debono, B., El-Shawarbi, A., Fernández-Baillo, N., Han, K. S., Martin-Benlloch, A., Pflugmacher, R., Sabatier, P., Vanni, D., Walker, I., Warren, T., & Litrico, S. (2022). Hemostats in Spine Surgery: Literature Review and Expert Panel Recommendations. *Neurospine*, 19(1), 1–12. <https://doi.org/10.14245/ns.2143196.598>
- Iba, D. Z., & Wardhana, A. METODE PENELITIAN (2021). *PENERBIT CV.EUREKA MEDIA AKSARA*.
- Iijima, Y., Kotani, T., Sakuma, T., Akazawa, T., Kishida, S., Ueno, K., Ise, S., Ogata, Y., Mizutani, M., Shiga, Y., Minami, S., & Ohtori, S. (2024). Risk factors for allogeneic red blood cell transfusion in adult spinal deformity surgery. *Asian Spine Journal*, 18(4), 579–586. <https://doi.org/10.31616/asj.2024.0080>
- Ikwuegbuenyi, C. A., Waterkeyn, F., Okembo, A., Bureta, C., Kassim, K. O., Shabani, H. K., Zuckerman, S., & Härtl, R. (2024). Presentation, Management, and Outcomes of Thoracic, Thoracolumbar, and Lumbar Spine Trauma in East Africa: A Cohort Study. *International Journal of Spine Surgery*, 18(2), 186–198. <https://doi.org/10.14444/8575>
- Ju, C. I., & Lee, S. M. (2023). Complications and Management of Endoscopic Spinal Surgery. *Neurospine*, 20(1), 56–77. <https://doi.org/10.14245/ns.2346226.113>
- Kafka, P., Jezek, J., Svec, J., Odstrcilova, I., & Skala-Rosenbaum, J. (2025). Spine surgery and major blood loss: How accurate is suction canister estimation? *European Spine Journal*. <https://doi.org/10.1007/s00586-025-09361-3>

- Kamaswari, I. A. D., Pradhana, A. P., & Senapathi, T. G. A. (2024). Manajemen Anestesi pada Pasien Pediatri yang Menjalani Operasi Reseksi Tumor dengan Posisi Pronasi: Sebuah Laporan Kasus. *Syntax Literate ; Jurnal Ilmiah Indonesia*, 9(12), 7259–7265. <https://doi.org/10.36418/syntax-literate.v9i12.17001>
- Khalifa, M. K., Ammar, R. A. E., & Elshafie, A. M. A. (2023). Comparison between intravenous dexmedetomidine and nitroglycerin infusions for induced hypotension in patients undergoing vertebral fixation surgeries. *Research and Opinion in Anesthesia & Intensive Care*, 10(1), 54–61. https://doi.org/10.4103/roaic.roaic_17_21
- Koo, J. M., Choi, H., Hwang, W., Hong, S. H., Kim, S.-I., Kim, Y.-H., Choi, S., Kim, C. J., & Chae, M. S. (2022). Clinical Implication of the Acumen Hypotension Prediction Index for Reducing Intraoperative Haemorrhage in Patients Undergoing Lumbar Spinal Fusion Surgery: A Prospective Randomised Controlled Single-Blinded Trial. *Journal of Clinical Medicine*, 11(16), 4646. <https://doi.org/10.3390/jcm11164646>
- Kundra, S., Bansal, H., Gupta, V., Gupta, R., Kaushal, S., Grewal, A., & Chaudhary, A. K. (2020). A Comparative Evaluation of the Effect of Prone Positioning Methods on Blood Loss and Intra-Abdominal Pressure in Obese Patients Undergoing Spinal Surgery. *Journal of Neuroanaesthesiology and Critical Care*, s-0040-1715709. <https://doi.org/10.1055/s-0040-1715709>
- Kwon, W.-K., & Kim, S.-H. (2023). Why Endoscopic Spine Surgery? *Neurospine*, 20(1), 7–10. <https://doi.org/10.14245/ns.2346014.007>
- Laksmi, I. A. A., Kristianto, H., & Suharsono, T. (2020). Application of Levine's Model in Nursing Care of Patient with Diabetic Foot: A Case Study. *Journal of A Sustainable Global South*, 4(1), 6. <https://doi.org/10.24843/jsgs.2020.v04.i01.p02>
- Lang, B., Zhang, L., Lin, Y., Zhang, W., Li, F., & Chen, S. (2020). Comparison of effects and safety in providing controlled hypotension during surgery between dexmedetomidine and magnesium sulphate: A meta-analysis of randomized controlled trials. *PLOS ONE*, 15(1), e0227410. <https://doi.org/10.1371/journal.pone.0227410>
- Li, Y., Liang, X., Huang, H., Wu, W., Lin, M., Liu, C., & Fu, Y. (2025). Risk factors for increased postoperative drainage in patients undergoing spinal

- fusion surgery: A retrospective study. *BMC Musculoskeletal Disorders*, 26(1), 866. <https://doi.org/10.1186/s12891-025-09080-2>
- Lidington, D., Wan, H., & Bolz, S.-S. (2021). Cerebral Autoregulation in Subarachnoid Hemorrhage. *Frontiers in Neurology*, 12, 688362. <https://doi.org/10.3389/fneur.2021.688362>
- Long, B., & Gottlieb, M. (2026). Higher Versus Lower Mean Arterial Blood Pressure Targets in Vasodilatory Shock. *Academic Emergency Medicine*, 33(2), e70240. <https://doi.org/10.1111/acem.70240>
- Ma, R., Qiao, R., Xu, M., Li, R., & Hu, Y. (2022). Application of Controlled Hypotension During Surgery for Spinal Metastasis. *Technology in Cancer Research & Treatment*, 21, 15330338221105718. <https://doi.org/10.1177/15330338221105718>
- Marcucci, M., Painter, T. W., Conen, D., Lomivorotov, V., Sessler, D. I., Chan, M. T. V., Borges, F. K., Leslie, K., Duceppe, E., Martínez-Zapata, M. J., Wang, C. Y., Xavier, D., Ofori, S. N., Wang, M. K., Efremov, S., Landoni, G., Kleinlugtenbelt, Y. V., Szczeklik, W., Schmartz, D., ... Kampp, M. (2023). Hypotension-Avoidance Versus Hypertension-Avoidance Strategies in Noncardiac Surgery: An International Randomized Controlled Trial. *Annals of Internal Medicine*, 176(5), 605–614. <https://doi.org/10.7326/M22-3157>
- Mikhail, C., Pennington, Z., Arnold, P. M., Brodke, D. S., Chapman, J. R., Chutkan, N., Daubs, M. D., DeVine, J. G., Fehlings, M. G., Gelb, D. E., Ghobrial, G. M., Harrop, J. S., Hoelscher, C., Jiang, F., Knightly, J. J., Kwon, B. K., Mroz, T. E., Nassr, A., Riew, K. D., ... Cho, S. K. (2020). Minimizing Blood Loss in Spine Surgery. *Global Spine Journal*, 10(1_suppl), 71S-83S. <https://doi.org/10.1177/2192568219868475>
- Morris, R., Ahmed, M., Drotman, S., & Salamanca-Padilla, Y. Y. (2021). Basic Cardiovascular Physiology. Dalam M. Awad MBA, Ahmed S. (Ed.), *Cardiac Anesthesia: The Basics of Evaluation and Management* (hlm. 21–35). Springer International Publishing. https://doi.org/10.1007/978-3-030-51755-7_2
- Moura, D. L., Casal, D., Alves, S., Pinto, D., Novo, M., Almeida, R., Pais, D., Casanova, J., & Bernardes, A. (2025). Vascular anatomy of L1 vertebral body in Wistar rat—Corrosion-fluorescence, diaphanization and histological analysis, comparison to humans, and importance in blood

- supply-related investigation. *Journal of Spine Surgery*, 11(3), 554–579. <https://doi.org/10.21037/jss-25-41>
- Nisila, Indah Fatmawati, Z., & Sucipto, A. (n.d.). Hubungan jumlah penyakit penyerta dan tekanan darah dengan jenis stroke pada pasien stroke di poli saraf Rumah Sakit Sultan Imanuddin. *Yahya Bima: The Scientific Journal Health (TSJH)*. <https://doi.org/10.31004/jkt.v6i3.47884>
- Nugraha, A. A. S., Reza Widiyanto; Bisri, Tatang. (2017). Angka Morbiditas Pascaoperasi Tulang Belakang akibat Posisi Prone di Rumah Sakit Dr. Hasan Sadikin Bandung Periode November 2015 Desember 2016. *Jurnal Neuroanestesi Indonesia*, (Vol 6, No 3 (2017)), 132–142.
- Overstreet, D. S., Strath, L. J., Jordan, M., Jordan, I. A., Hobson, J. M., Owens, M. A., Williams, A. C., Edwards, R. R., & Meints, S. M. (2023). A Brief Overview: Sex Differences in Prevalent Chronic Musculoskeletal Conditions. *International Journal of Environmental Research and Public Health*, 20(5), 4521. <https://doi.org/10.3390/ijerph20054521>
- Pan, W.-T., Ji, M., Ma, D., & Yang, J.-J. (2025). Effect of perioperative autonomic nervous system imbalance on surgical outcomes: A systematic review. *British Journal of Anaesthesia*, 135(3), 608–622. <https://doi.org/10.1016/j.bja.2025.06.004>
- Pefbrianti, D., Hairina Lestari, D., & Noor Ifansyah, M. (2023). Levine's Conceptual Model-Based Nursing Interventions For Blood Pressure Recovery In The Elderly. *International Journal of Health and Pharmaceutical (IJHP)*, 3(3), 471–477. <https://doi.org/10.51601/ijhp.v3i3.210>
- Picetti, E., Rossi, S., Abu-Zidan, F. M., Ansaloni, L., Armonda, R., Baiocchi, G. L., Bala, M., Balogh, Z. J., Berardino, M., Biffi, W. L., Bouzat, P., Buki, A., Ceresoli, M., Chesnut, R. M., Chiara, O., Citerio, G., Coccolini, F., Coimbra, R., Di Saverio, S., ... Catena, F. (2019). WSES consensus conference guidelines: Monitoring and management of severe adult traumatic brain injury patients with polytrauma in the first 24 hours. *World Journal of Emergency Surgery*, 14(1), 53. <https://doi.org/10.1186/s13017-019-0270-1>
- Picos, A., Seoane, N., Campos-Toimil, M., & Viña, D. (2025). Vascular senescence and aging: Mechanisms, clinical implications, and therapeutic

- prospects. *Biogerontology*, 26(3), 118.
<https://doi.org/10.1007/s10522-025-10256-5>
- Prasad, N., Jain, A., Bronheim, R. S., Marrache, M., Njoku, D. B., & Sponseller, P. D. (2023). Elevated preoperative blood pressure and its relationship to intraoperative mean arterial pressure and blood loss in posterior spinal fusion for adolescent idiopathic scoliosis. *European Journal of Orthopaedic Surgery & Traumatology*, 34(1), 339–345.
<https://doi.org/10.1007/s00590-023-03652-5>
- Prihandono, D. S., Ameliawati, A., & Nashirah, N. (2025). *PERBEDAAN NILAI PEMERIKSAAN ACTIVATED PARTIAL THROMBOPLASTIN TIME (APTT) DENGAN MENGGUNAKAN SAMPEL DARAH NON HEMOLISIS DAN HEMOLISIS*. 6. <https://doi.org/10.31004/jkt.v6i3.47884>
- Qiu, X., Tan, Z., Tang, W., Ye, H., & Lu, X. (2021). Effects of controlled hypotension with restrictive transfusion on intraoperative blood loss and systemic oxygen metabolism in elderly patients who underwent lumbar fusion. *Trials*, 22(1), 99. <https://doi.org/10.1186/s13063-020-05015-5>
- Raman, T., Vasquez-Montes, D., Varlotta, C., Passias, P. G., & Errico, T. J. (2020). Decision Tree-based Modelling for Identification of Predictors of Blood Loss and Transfusion Requirement After Adult Spinal Deformity Surgery. *International Journal of Spine Surgery*, 14(1), 87–95.
<https://doi.org/10.14444/7012>
- Reisener, M.-J., Pumberger, M., Shue, J., Girardi, F. P., & Hughes, A. P. (2020). Trends in lumbar spinal fusion—A literature review. *Journal of Spine Surgery*, 6(4), 752–761. <https://doi.org/10.21037/jss-20-492>
- Rivasi, G., Menale, S., Turrin, G., Coscarelli, A., Giordano, A., & Ungar, A. (2022). The Effects of Pain and Analgesic Medications on Blood Pressure. *Current Hypertension Reports*, 24(10), 385–394.
<https://doi.org/10.1007/s11906-022-01205-5>
- Riu, M. (Ed.). (2017). *Progress to work: Extended abstracts della Multiconferenza EMEM Italia 2017*. Genova University Press.
- Rybaczek, M., Kowalski, P., Mariak, Z., Grabala, M., Suszczyńska, J., Łysoń, T., & Grabala, P. (2025). Safety in Spine Surgery: Risk Factors for Intraoperative Blood Loss and Management Strategies. *Life*, 15(10), 1615.
<https://doi.org/10.3390/life15101615>

- Saekhu, M., Nugroho, B., Ashari, S., Aman, R. A., Tobing, H. G., & Nugroho, S. (2018). THE TREND AND PROFILE OF THE THORACIC SPINE SURGERY IN NEUROSURGERY DEPARTMENT FACULTY OF MEDICINE UNIVERSITAS INDONESIA – RSUP NASIONAL DR. CIPTO MANGUNKUSUMO 2012 – 2016. *Neurologico Spinale Medico Chirurgico*, 1(3). <https://doi.org/10.15562/nsmc.v1i3.126>
- Sellers, A. M., Alam, F., Bennetts, J. S., Lehman, S. J., & Sinhal, A. R. (2022). Obesity-induced vena cava compression syndrome: A case report of a rare precipitant of a type 2 myocardial infarction in a patient with critical aortic stenosis. *European Heart Journal - Case Reports*, 7(1), ytac465. <https://doi.org/10.1093/ehjcr/ytac465>
- Şencan, A., Daşkaya, H., Uysal, H., Çalım, M., Karaaslan, K., & Sümer, İ. (2024). Comparison of the effects of hypotensive anesthesia techniques based on systolic and mean arterial pressure on cerebral perfusion, blood oxidant-antioxidant levels and HIF-1a levels. *Cukurova Medical Journal*, 49(4), 996–1005. <https://doi.org/10.17826/cumj.1519841>
- Shi, T., Xing, X., Shi, Y., Pang, W., & Wang, G. (2025). Air Embolism During Prone Position Spine Surgery. *Clinical and Molecular Epidemiology*, 2, 3. <https://doi.org/10.53964/cme.2025003>
- Shirasawa, E., Saito, W., Miyagi, M., Imura, T., Nakazawa, T., Mimura, Y., Yokozeki, Y., Kuroda, A., Kawakubo, A., Uchida, K., Akazawa, T., Takaso, M., & Inoue, G. (2023). Intraoperative Blood Loss at Different Surgical-Procedure Stages during Posterior Spinal Fusion for Idiopathic Scoliosis. *Medicina*, 59(2), 387. <https://doi.org/10.3390/medicina59020387>
- Sidelkovskyi, O. L., & Ignatishchev, M. R. (2025). Clinical and morphological features of the arterial blood supply to the spinal cord. *INTERNATIONAL NEUROLOGICAL JOURNAL*, 20(8), 476–479. <https://doi.org/10.22141/2224-0713.20.8.2024.1132>
- Tigchelaar, S. S., & Levi, A. D. (2025). Blood Pressure Augmentation in Patients With Spinal Cord Injury. *JAMA Network Open*, 8(9), e2525375. <https://doi.org/10.1001/jamanetworkopen.2025.25375>
- Wang, L., Li, X., Yu, W. G., Dong, R., Wang, M., Bi, Y., Chu, H., Wang, S., & Li, J. (2020). The effect on bleeding volume and postoperative recovery of regional cerebral oxygen saturation guides controlled hypotension in

elderly patients with hypertension undergoing spinal surgery.
10.3760/cma.j.cn112137-20200515-01554

- Wesselink, E. M., Wagemakers, S. H., Van Waes, J. A. R., Wanderer, J. P., Van Klei, W. A., & Kappen, T. H. (2022). Associations between intraoperative hypotension, duration of surgery and postoperative myocardial injury after noncardiac surgery: A retrospective single-centre cohort study. *British Journal of Anaesthesia*, 129(4), 487–496. <https://doi.org/10.1016/j.bja.2022.06.034>
- Yahya, C. Q., Hanindito, E., & Hariyanto, H. (2023). Manajemen anestesi perioperatif pada pembedahan skoliosis. *Majalah Anestesia & Critical Care*, 43(2). <https://doi.org/10.55497/majanestcricar.v43i2.436>
- Yoshimoto, H., Fukui, S., Higashio, K., Endo, A., Takasu, A., & Yamakawa, K. (2022). Optimal target blood pressure in critically ill adult patients with vasodilatory shock: A systematic review and meta-analysis. *Frontiers in Physiology*, 13, 962670. <https://doi.org/10.3389/fphys.2022.962670>
- Zakynthinos, G. E., Tsolaki, V., Mantzarlis, K., Xanthopoulos, A., Oikonomou, E., Kalogeras, K., Siasos, G., Vavuranakis, M., Makris, D., & Zakynthinos, E. (2024). Navigating Heart–Lung Interactions in Mechanical Ventilation: Pathophysiology, Diagnosis, and Advanced Management Strategies in Acute Respiratory Distress Syndrome and Beyond. *Journal of Clinical Medicine*, 13(24), 7788. <https://doi.org/10.3390/jcm13247788>
- Zhao, Y., Zang, C., Ren, S., Fu, J., Liu, N., Zhou, Z., & Lang, B. (2022). Effects of different levels of controlled hypotension on regional cerebral oxygen saturation and postoperative cognitive function in patients undergoing total knee arthroplasty. *Frontiers in Medicine*, 9, 989341. <https://doi.org/10.3389/fmed.2022.989341>.