

DAFTAR PUSTAKA

- Alsaeid, M., & Sayed, A. (2019). Comparison between position change after low-dose spinal anesthesia and higher dose with sitting position in elderly patients: Block characteristics, hemodynamic changes, and complications. *Anesthesia: Essays and Researches*, 13(3), 476. https://doi.org/10.4103/aer.aer_101_19
- Alvarado, S. J., & Warner, M. A. (2007). The New York School of Regional Anesthesia: Textbook of Regional Anesthesia and Acute Pain Management. In *Anesthesiology* (Vol. 127, Issue 4). <https://doi.org/https://doi.org/10.1097/01.anes.0000282090.83335.09>
- American Society of Anesthesiologists. (2019). *ASA Physical Status Classification System*. <https://www.asahq.org/standards-and-guidelines/asa-physical-status-classification-system>
- Argyra, E., Moka, E., Staikou, C., Vadalouca, A., Raftopoulos, V., Stavropoulou, E., Gambopoulou, Z., & Siafaka, I. (2015). Regional anesthesia practice in Greece: A census report. *Journal of Anaesthesiology Clinical Pharmacology*, 31(1), 59–66. <https://doi.org/10.4103/0970-9185.150545>
- Arikunto, S. (2010). *Prosedur Penelitian Suatu Pendekatan Praktik* (Issue 101).
- Arisman. (2014). *Obesitas, Diabetes mellitus, & Dislipidemia*. EGC.
- Athar, M., Ahmed, S. M., Ali, S., Doley, K., Varshney, A., & Siddiqi, M. M. H. (2016). Levobupivacaine or ropivacaine: A randomised double blind controlled trial using equipotent doses in spinal anaesthesia. *Colombian Journal of Anesthesiology*, 44(2), 97–104. <https://doi.org/10.1016/j.rcae.2016.02.012>
- Azmi, D. A., Wiyono, J., Dtn, I. (2019). Relationship of Body Mass Index (BMI) and Type of Operation With Time of Conscious Recover in Postoperative Patients With General Anesthesia at Recovery Room of Bangil Hospital. *Jurnal Keperawatan Terapan (e-Journal)*, 05(02), 2442–6873.
- Barone, C. P., Pablo, C. S., Barone, G. W., Care, P.. (2004). *Postanesthetic Care in the Critical Care Unit*. 800, 38–45.
- Basuki, U. S. (2014). *Perbedaan waktu pemulihan motorik ekstremitas inferior pada laki-laki dan perempuan.pdf*.
- Broadbent, C. R., Maxwell, W. B., Ferrie, R., Wilson, D. J., Gawne-Cain, M., & Russell, R. (2000). Ability of anaesthetists to identify a marked lumbar interspace. *Anaesthesia*, 55(11), 1122–1126. <https://doi.org/10.1046/j.1365-2044.2000.01547-4.x>
- Bromage PR. (1978). *Epidural Analgesia*. WB Saunders Company.
- Brull, R., Macfarlane, A., & Chan, V. (2015). Chapter 56 Spinal, Epidural, and Caudal Anesthesia. Dalam *Miller's Anesthesia Eighth Edition* (hal. 1684). ELSEVIER SAUNDERS.
- Chin, A., & Zundert, A. van. (2019). *THE HISTORY OF ANESTHESIA*. New York School of Regional Anesthesia. <https://www.nysora.com/techniques/neuraxial-and-perineuraxial-techniques/spinal-anesthesia/>
- Cook, T. M., Counsell, D., & Wildsmith, J. A. W. (2009). Major complications of central neuraxial block: Report on the Third National Audit Project of the Royal College of Anaesthetists. *British Journal of Anaesthesia*, 102(2), 179–190. <https://doi.org/10.1093/bja/aen360>

- Craig, D., & Carli, F. (2018). Bromage motor blockade score – a score that has lasted more than a lifetime. *Canadian Journal of Anesthesia*, 65(7), 837–838. <https://doi.org/10.1007/s12630-018-1101-7>
- Departemen Kesehatan Republik Indonesia. (2009). *PEDOMAN PRAKTIS MEMANTAU STATUS GIZI ORANG DEWASA*. Departemen Kesehatan Republik Indonesia.
- Devi, R. (2020). *Comparison of Levobupivacaine and Bupivacaine Spinal Anaesthesia in Endourology: A Study of 100 Cases*. 2–6. <https://doi.org/110.36648/2471-982X.6.2.28>
- Ervina, Y. (2014). *PERBANDINGAN HAMBATAN WAKTU PULIH MOTORIK ANTARA PEMBERIAN LEVOBUPIVAKAIN 0,5% 10 MG DENGAN BUIPIVAKAIN 0,5% 10 MG PADA SEKSIO SESAREA DENGAN ANESTESI BLOK SUBARAKHNOID DI RSUP SANGLAH DENPASAR*. Universitas Udayana.
- Ferede YA, Nigatu. YA, Aggnehu AF, M. S. (2020). Practice of Spinal Anesthesia among anesthetists in the Operation Room of Referral hospital: cross-sectional study. *International Journal of Surgery Open*. <https://doi.org/https://doi.org/10.1016/j.ijso.2020.11.002>
- Finucane, B. T. (2007). *Complications of Regional Anesthesia* (2nd ed.). Springer US.
- Fitria, W. E., Fatonah, S., Purwati, P., (2018). FAKTOR YANG BERHUBUNGAN DENGAN BROMAGE SCORE PADA PASIEN SPINAL ANASTESI DI RUANG PEMULIHAN. *Jurnal Ilmiah Keperawatan Sai Betik*, 14(2), 1–8.
- Gwinnutt, M., & Gwinnutt, C. (2017). *Clinical Anaesthesia Lecture Notes* (Fifth, Vol. 4, Issue 1). John Wiley & Sons, Ltd.
- Hanifa, A. (2017). Hubungan Hipotermi dengan Waktu Pulih sadar Pasca General Anestesi di Ruang Pemulihan RSUD Wates. *Jurnal Ilmiah Keperawatan*, 2–3.
- Kim, W. H., Lee, J. H., Ko, J. S., Ahn, H. J., Park, S. K., Gwak, M. S., & Kim, G. S. (2012). The effect of body mass index on spinal anaesthesia for total knee replacement arthroplasty: A dose-response study. *Anaesthesia and Intensive Care*, 40(3), 410–416. <https://doi.org/10.1177/0310057x1204000305>
- Kozier, B., Berman, A., Erb, G. L. (2015). Kozier and Erb's Fundamentals of Nursing (3rd Australian ed.). In *Pearson Education* (Issue June 2018).
- Kurniawan, N., Sudadi, & Widyastuti, Y. (2015). *Perbandingan Lama Blok Sensorik dan Motorik pada Anestesi Spinal antara Bupivacain 5 mg dengan Penambahan Fentanyl 25µg dan Bupivacain 10 mg pada Operasi Trans Uretral Resection*. 2, 27–33.
- Latief, S. A., Suryadi, K. A., & Dachlan, M. R. (2010). *PETUNJUK PRAKTIS ANESTESIOLOGI* (2nd ed.). BAGIAN ANESTESIOLOGI DAN TERAPI INTENSIF FK UI.
- Liu, Y., Dong, Y., Wu, X., Chen, H., & Wang, S. (2016). Influence of high body mass index on mortality and infectious outcomes in patients who underwent open gastrointestinal surgery: A meta-analysis. *American Journal of Infection Control*, 44(5), 572–578. <https://doi.org/10.1016/j.ajic.2015.12.009>
- Mangku, G., & Senapathi, T. (2010). *ILMU ANESTESIOLOGI DAN REANIMASI.pdf*.
- Masturoh, I., & Anggita, N. (2018). *METODOLOGI PENELITIAN KESEHATAN* (1st ed.). Pusat Pendidikan SDM Kesehatan.

- Moola, S., Munn, Z., Tufanaru, C., Aromataris, E., Sears, K., Sfetcu, R., Currie, M., Qureshi, R., Mattis, P., Lisy, K., & Mu, P.-F. (2020). Checklist for analytical cross sectional studies critical appraisal tools use for Systematic Reviews. *JBI Manual for Evidence Synthesis*, 1–5. https://joannabriggs.org/critical_appraisal_tools
- Moola, S., Munn, Z., Tufanaru, C., Aromataris, E., Sears, K., Sfetcu, R., Currie, M., Qureshi, R., Mattis, P., Lisy, K., & Mu, P.-F. (n.d.). *CHECKLIST FOR RANDOMIZED Critical Appraisal Tools use for Systematic Reviews*.
- Moon, M. S., Jeong, J. H., Kim, S. J., Kim, M. S., & Choi, W. R. (2019). Magnetic resonance imaging observations of the conus medullaris in a Korean population. *Asian Spine Journal*, 13(2), 313–317. <https://doi.org/10.31616/ASJ.2018.0118>
- Morgan, G. ., Mikhail, M. ., & Murray, M. . (2013). *Morgan & Mikhail's Clinical Anesthesiology* (5th ed., Vol. 7, Issue 1). McGraw-Hill Education. <https://doi.org/10.4103/1658-354X.109819>
- Nursalam. (2020). *PENULISAN LITERATURE REVIEW DAN SYSTEMATIC REVIEW PADA PENDIDIKAN KEPERAWATAN/KESEHATAN* (N. Diah Priyantini, S.Kep. (ed.)). FAKULTAS KEPERAWATAN UNIVERSITAS AIRLANGGA.
- Nurzallah, P. A. (2015). Pengaruh Pemberian Terapi Musik Klasik Mozart terhadap Waktu Pulih Sadar Pasien Kanker Payudara dengan Anestesi General di RSUD Dr. Moewardi Surakarta. *Moewardi Surakarta. Skripsi. Universitas Muhammadiyah Surakarta*. <http://eprints.ums.ac.id/36795/>
- Olawin AM, M. D. J. (2020). *Spinal Anesthesia*. Treasure Island (FL): StatPearls Publishing. <https://www.ncbi.nlm.nih.gov/books/NBK537299/>
- Potter, P., & Perry, A. (2011). *Fundamental Keperawatan vol 7*. Elsevier Inc.
- Pramono, A. (2017). *Buku Kuliah Anestesi*. EGC.
- Razak, A., Lorna Lolo, L., & Aminuddin, A. (2020). Hubungan Status Fisik American Society of Anesthesiologist (Asa) Dengan Bromage Score Pada Pasien Pasca Anestesi Spinal. *Jurnal Fenomena Kesehatan*, 3(September 2019), 378–383.
- Rustini, R., Fuadi, I., & Surahman, E. (2016). Insidensi dan Faktor Risiko Hipotensi pada Pasien yang Menjalani Seksio Sesarea dengan Anestesi Spinal di Rumah Sakit Dr. Hasan Sadikin Bandung. *Jurnal Anestesi Perioperatif*, 4(1), 42–49. <https://doi.org/10.15851/jap.v4n1.745>
- Sadler, A. L., & Fettes, P. D. (2018). Spinal anaesthesia. *Anaesthesia and Intensive Care Medicine*, 19(11), 607–610. <https://doi.org/10.1016/j.mpaic.2018.08.016>
- Samodro, R., Sutiyono, D., & Satoto, H. H. (2011). Kerja Obat Anestesi Lokal. *Jurnal Anestesiologi Indonesia*, III(1), 48–59.
- Samodro, R., Sutiyono, D., & Satoto, H. H. (2011). Mekanisme Kerja Obat Anestesi Lokal. *Jurnal Anestesiologi Indonesia*, III(1), 48–59.
- Santpur, M., Kahalekar, G., Saraf, N., & Losari, A. (2016). Effect of intravenous dexmedetomidine on spinal anaesthesia with 0.5% hyperbaric bupivacaine in lower abdominal surgeries: A prospective randomized control study. *Anesthesia: Essays and Researches*, 10(3), 497. <https://doi.org/10.4103/0259-1162.179319>
- Smith, G., Goldman, J. (2020). *General Anesthesia for Surgeons*.

- Soenarjo, & Jatmiko, D. (2013). *ANESTESIOLOGI* (K. Prof. dr. Soenarjo, SpAn, KIC & K. dr. Heru Dwi Jatmiko, SpAn, KAKV (eds.)). PERHIMPUNAN DOKTER SPESIALIS ANESTESI DAN TERAPI INTENSIF (PERDATIN) CABANG JAWA - TENGAH.
- Suhanda, R. M., & Widyastuti, Y. (2015). Perbandingan Antara Durasi Blok Sensorik dan Motorik pada Seksio Sesarea dengan Spinal Anestesi Kombinasi. *Jurnal Komplikasi Anestesi*, 2, 19–26.
- Supariasa, I. D. N. (2016). *Buku Penilaian Status Gizi* (2nd ed.). EGC.
- Susatia, B., Wildan, M., Mustafa, A., Rahman, N., Halis, F., Tapiadi, Subekti, I., Mansur, H., Kholidah, D., Fajar, I., Pudjirahaju, A., Widodo, D., Ain, H., Toyibah, A., Tarsikah, Sasmito, L., Antono, S. D., Pitoyo, A. Z., & Alvionita, C. V. (2020). *PEDOMAN PENYUSUNAN KARYA TULIS ILMIAH STUDI LITERATUR* (Vol. 01, Issue 01). POLITEKNIK KESEHATAN KEMENKES MALANG.
- Triyono. (2017). *HUBUNGAN STATUS FISIK (ASA) DENGAN WAKTU PENCAPAIAN BROMAGE SCORE 2 PADA PASIEN SPINAL ANESTESI DI RUANG PEMULIHAN RSUD KANJURUHAN KEPANJEN KABUPATEN MALANG*. Poltekkes Kemenkes Yogyakarta.
- Tsen, L. C., & Hepner, D. L. (2006). Needles used for spinal anesthesia. *Expert Review of Medical Devices*, 3(4), 499–508. <https://doi.org/10.1586/17434440.3.4.499>
- Wyles, C. C., Pagnano, M. W., Trousdale, R. T., Sierra, R. J., Taunton, M. J., Perry, K. I., Larson, D. R., Amundson, A. W., Smith, H. M., Duncan, C. M., & Abdel, M. P. (2020). More Predictable Return of Motor Function with Mepivacaine Versus Bupivacaine Spinal Anesthetic in Total Hip and Total Knee Arthroplasty: A Double-Blinded, Randomized Clinical Trial. *The Journal of Bone and Joint Surgery. American Volume*, 102(18), 1609–1615. <https://doi.org/10.2106/JBJS.20.00231>.
- Yadaf, A. (2018). *SHORT TEXTBOOK OF ANESTHESIA* (6th ed.). Jaypee Brothers Medical Publisher.
- Yağan, Ö., Taş, N., Küçük, A., & Hancı, V. (2016). A comparison of different densities of levobupivacaine solutions for unilateral spinal anaesthesia. *Brazilian Journal of Anesthesiology (English Edition)*, 66(2), 157–164. <https://doi.org/10.1016/j.bjane.2014.08.009>.
- Zulkifli, M., Salahuddin, A., Ahmad, M. R., Anestesiologi, D., Fakultas, N., & Universitas, K. (2019). *Perbandingan Efektivitas Anestesi Spinal Menggunakan Bupivacain 0, 5 % Hiperbarik Dosis 7, 5 Mg dengan 5 Mg pada Seksio Sesarea The Effectiveness of Spinal Anesthesia Using Bupivacaine 0.5 % Hyperbaric Dosage 7.5 Mg with 5 Mg in Caesarean Section Su.* 1–8.