

## DAFTAR PUSTAKA

- Ademola-Ojo, M. (2021) *Implementation of Comprehensive Footcare Program Within Primary Care*. University of The Incarnate Word. Available at: [https://athenaeum.uiw.edu/uiw\\_dnp/100/%0Ahttps://athenaeum.uiw.edu/cgi/viewcontent.cgi?article=1116&context=uiw\\_dnp](https://athenaeum.uiw.edu/uiw_dnp/100/%0Ahttps://athenaeum.uiw.edu/cgi/viewcontent.cgi?article=1116&context=uiw_dnp).
- Ahsan, T. *et al.* (2023) "Assessing the Safety and Efficacy of Spinal Anesthesia in Patients with Significant Comorbidities," *World Neurosurg*, 9, p. 177.
- Ankcom, C. (2021) "Spinal Anaesthesia - A Practical Guide," *Update Anaesthesia*, p. 14.
- Basheer, P. *et al.* (2022) "A Clinical Comparison between Single - Space Technique and Double - Space Technique for Combined Spinal and Epidural Anesthesia," *Anesthesia: Essays and Researches*, pp. 36–41. Available at: <https://doi.org/10.4103/aer.aer>.
- Benjhawaleemas, P. *et al.* (2024) "Risk prediction score for high spinal block in patients undergoing cesarean delivery: a retrospective cohort study," *BMC anesthesiology*, 24(1), p. 406. Available at: <https://doi.org/10.1186/s12871-024-02799-w>.
- Bestas, A. *et al.* (2007) "Cold and Touch Stimulation For The Assessment of Block Level At Spinal Anesthesia," *Firat Tıp Dergisi*, 12(1), pp. 53–55.
- Bindu, B., Bindra, A. and Rath, G. (2017) "Temperature management under general anesthesia: Compulsion or option," *Journal of Anaesthesiology Clinical Pharmacology*, 33, pp. 46–50. Available at: <https://doi.org/10.4103/joacp.JOACP>.
- Bruins, A.A. *et al.* (2018) "Thermographic skin temperature measurement compared with cold sensation in predicting the efficacy and distribution of epidural anesthesia," *Journal of Clinical Monitoring and Computing*, 32(2), pp. 335–341. Available at: <https://doi.org/10.1007/s10877-017-0026-y>.
- Candan, B. and Gungor, S. (2025) "Comparative Analysis of Temperature Variations Following Sympathetic Blocks in Warm and Cold Subtypes of Complex Regional Pain Syndrome (CRPS): A Retrospective Cohort Study," *Journal of Clinical Medicine*, 14(6). Available at: <https://doi.org/10.3390/jcm14062060>.
- Casellini, C.M. and Vinik, A.I. (2006) "Clinical Manifestations and Current Treatment Options for Diabetic Neuropathies," *Nature Clinical Practice Endocrinology and Metabolism*, 2(5), pp. 269–281. Available at: <https://doi.org/10.1038/ncpendmet0142>.
- Ferede, Y.A. *et al.* (2020) "Practice of spinal anesthesia among anesthetists in the operation room of referral hospital: Cross-sectional study," *International Journal of Surgery Open*, 27, pp. 145–148. Available at: <https://doi.org/10.1016/j.ijso.2020.11.002>.
- Filippo, A. Di *et al.* (2006) "Skin Temperature During Sympathetic Block : A Clinical Comparison of Bupivacaine 0.5% and Ropivacaine 0.5% or 0.75%," *Anaesthesia Intensive Care*, 34(3), pp. 334–337.
- Galvin, E.M. *et al.* (2006) "Thermographic temperature measurement compared with pinprick and cold sensation in predicting the effectiveness of regional blocks," *Anesthesia and Analgesia*, 102(2), pp. 598–604. Available at: <https://doi.org/10.1213/01.ane.0000189556.49429.16>.
- Gangakhedkar, G. and Palani, Y. (2021) "Alternative use of intravenous set: A simple and cost-effective technique to assess sensory blockade in spinal anesthesia," *Medical Journal of Dr. D.Y. Patil Vidyapeeth*, 14(6), pp. 734–735. Available at: [https://doi.org/10.4103/mjdrdypu.mjdrdypu\\_333\\_20](https://doi.org/10.4103/mjdrdypu.mjdrdypu_333_20).

- Van Haren, F.G.A.M. *et al.* (2010) "The relation between skin temperature increase and sensory block height in spinal anaesthesia using infrared thermography," *Acta Anaesthesiologica Scandinavica*, 54(9), pp. 1105–1110. Available at: <https://doi.org/10.1111/j.1399-6576.2010.02298.x>.
- Hermanns, H. *et al.* (2018) "Assessment of skin temperature during regional anaesthesia — What the anaesthesiologist should know," *Acta Anaesthesiologica Scandinavica*, pp. 1–10. Available at: <https://doi.org/10.1111/aas.13176>.
- Huang, Q. *et al.* (2022) "A Height-Based Dosing Algorithm of Bupivacaine in Spinal Anesthesia for Decreasing Maternal Hypotension in Cesarean Section Without Prophylactic Fluid Preloading and Vasopressors: A Randomized-Controlled," *Frontier in Medicine*, 9, pp. 1–10. Available at: <https://doi.org/10.3389/fmed.2022.858115>.
- Hunie, M. *et al.* (2021) "The current practice of spinal anesthesia in anesthesiologists at a comprehensive specialized hospital: A single center observational study," *Local and Regional Anesthesia*, 14, pp. 51–56. Available at: <https://doi.org/10.2147/LRA.S300054>.
- Kalantri, S.S., Shiraguppi, V.L. and Deosarkar, B.A. (2024) "Can postanesthetic cold sensibility test be used as a tool for the efficacy of inferior alveolar nerve block in patients with symptomatic irreversible pulpitis of mandibular molars? – In vivo study," *J Conserv Dent Endod*, pp. 795–800. Available at: <https://doi.org/10.4103/JCDE.JCDE>.
- Karunarathna, I. *et al.* (2024) "Indications and Contraindications for Neuraxial Spinal ANesthesia," *Uva Clinical Anaesthesia and Intensive Care*, 101(September), pp. 1167–1170. Available at: <https://doi.org/10.13140/RG.2.2.32211.90404>.
- Kessack, L. *et al.* (2024) "Observational study of peripheral skin temperature changes following spinal anaesthesia for caesarean birth," *International Journal of Obstetric Anesthesia*, 58(December 2023), p. 103970. Available at: <https://doi.org/10.1016/j.ijoa.2023.103970>.
- Khan, I.A., Siddiqui, N.H. and Singh, A. (2024) "Impact of Temperature on the Quality of Local Anesthetic Effect during Subarachnoid Block," *Scholars Journal of Medical Case Reports*, 9507(2), pp. 229–231. Available at: <https://doi.org/10.36347/sjmcr.2024.v12i02.024>.
- Kim, H. *et al.* (2021) "Correlation Between Anthropometric Measurements and Sensory Block Level of Spinal Anesthesia for Cesarean Section," *Anesth Pain Med.*, 11(5), pp. 0–4. Available at: <https://doi.org/10.5812/aapm.118627.Brief>.
- Kollipara, N., Kodali, V.R.K. and Parameswari, A. (2021) "A randomized double-blinded controlled trial comparing ultrasound-guided versus conventional injection for caudal block in children undergoing infra-umbilical surgeries," *Journal of Anaesthesiology Clinical Pharmacology*, 37(3), pp. 294–254. Available at: <https://doi.org/10.4103/joacp.JOACP>.
- Kumar, P., Venugopal, K. and Gurudutt (2019) "The effect of the intravenous phenylephrine on the level of spinal Anaesthesia for appendicectomy," *MedPulse International Journal of Anesthesiology*, 12(1), pp. 26–29.
- Lamon, A.M. *et al.* (2017) "The impact of body mass index on the risk of high spinal block in parturients undergoing cesarean delivery: a retrospective cohort study," *Journal of Anesthesia*, 31(4), pp. 552–558. Available at: <https://doi.org/10.1007/s00540-017-2352-0>.
- Minville, V. *et al.* (2009) "The efficacy of skin temperature for block assessment after infraclavicular brachial plexus block," *Anesthesia and Analgesia*, 108(3), pp. 1034–

1036. Available at: <https://doi.org/10.1213/ane.0b013e318195bf94>.

- Munro, A. and Uppal, V. (2024) "Are we closer to determining a gold standard for sensory block testing during labour epidural analgesia?," *Canadian Journal of Anesthesia*, 71(6), pp. 720–726. Available at: <https://doi.org/10.1007/s12630-023-02686-x>.
- Murphy, B., McCaul, C.L. and O'Flaherty, D. (2022) "Infrared thermographic assessment of spinal anaesthesia-related cutaneous temperature changes during caesarean section," *Int J Obstet Anesth*, 49, p. 103245.
- Nam, S. *et al.* (2025) "Evaluation of the efficacy of the lumbar sympathetic ganglion block and the use of perfusion index as a predictor of its technical success : a prospective observational study," *Korean J Pain*, 38(3), pp. 308–319.
- Ode, K., Selvaraj, S. and Smith, A.F. (2017) "Monitoring regional blockade," *Anaesthesia*, 72, pp. 70–75. Available at: <https://doi.org/10.1111/anae.13742>.
- Olawin, A.M. and Das, J.M. (2022) "Spinal Anesthesia," *StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing [Preprint]*.
- Ousley, R. *et al.* (2012) "Assessment of block height for satisfactory spinal anaesthesia for caesarean section," *Anaesthesia*, 67(12), pp. 1356–1363. Available at: <https://doi.org/10.1111/anae.12034>.
- Ousley, R. *et al.* (2014) "Assessment of Block Height for Satisfactory Spinal Anesthesia for Cesarean Section," *Obstetric Anesthesia Digest*, 34(1), pp. 56–57. Available at: <https://doi.org/10.1097/01.aoa.0000443403.32079.39>.
- Ozanbarci, A. *et al.* (2025) "Comparison of The Effects of Two Different Local Anesthetics Used in Spinal Anesthesia on Peripheral and Central Temperature Change : A Randomized Controlled," *Research Square*, pp. 1–16.
- Ozkan-Seyhan, T. *et al.* (2006) "BIS guided sedation with propofol during spinal anaesthesia : influence of anaesthetic level on sedation requirement," *British Journal of Anaesthesia*, 96(5), pp. 645–649. Available at: <https://doi.org/10.1093/bja/ael055>.
- Pafitanis, G. and Chen, H.C. (2019) "The pinprick test: Key considerations in execution of skin flap perfusion testing," *Plastic and Reconstructive Surgery - Global Open*, 7(9), pp. 30–31. Available at: <https://doi.org/10.1097/GOX.0000000000002370>.
- Penno, A. *et al.* (2012) "Hauttemperaturerhöhungen bei Spinalanästhesie," *Anaesthesist*, 61, pp. 770–776. Available at: <https://doi.org/10.1007/s00101-012-2076-3>.
- Prabhu, P.J. (2022) "Epidural: Loss of Resistance," *Intech Open, Slovenia: University of Ljubljana [Preprint]*.
- Rattenberry, W. *et al.* (2019) "Spinal anaesthesia for ambulatory surgery," *BJA Education*, 19(10), pp. 321–328. Available at: <https://doi.org/10.1016/j.bjae.2019.06.001>.
- Russell, I.F. (2004) "A comparison of cold, pinprick and touch for assessing the level of spinal block at caesarean section," *International Journal of Obstetric Anesthesia*, 13(3), pp. 146–152. Available at: <https://doi.org/10.1016/j.ijoa.2003.12.007>.
- Saiko, G. (2022) "Skin Temperature: The Impact of Perfusion, Epidermis Thickness, and Skin Wetness," *Applied Sciences (Switzerland)*, 12(14). Available at: <https://doi.org/10.3390/app12147106>.
- Samuel, S. *et al.* (2024) "Prospective Cohort Study on Examining the Effect of Position on Maternal Hemodynamics and Block Level During Spinal Anesthesia Induction for Cesarean Delivery at Wolaita Sodo University Comprehensive Specialized Hospital ," *Journal of Anesthesia & Intensive Care Medicine*, 13(4), pp. 1–12. Available at: <https://doi.org/10.19080/JAICM.2024.13.555867>.

- Siddiqui, K.M., Ali, M.A. and Ullah, H. (2016) "Comparison of spinal anesthesia dosage based on height and weight versus height alone in patients undergoing elective cesarean section," *Korean Journal of Anesthesiology*, 69(2), pp. 143–148. Available at: <https://doi.org/10.4097/kjae.2016.69.2.143>.
- Song, S.O. and Kim, heung D. (1991) "Changes in Skin Temperature and Sensory Blockade during Spinal Anesthesia," *The Journal of the Korean Society of Anesthesiologists*, 24(5).
- Sree Kumar, E.J. *et al.* (2022) "Truncal Cutaneous Temperature Changes and Anthropometry in Spinal Anaesthesia - An Observational Study," *Anestezi Dergisi*, 30(1), pp. 48–54. Available at: <https://doi.org/10.54875/JARSS.2022.24865>.
- Temur, İ. *et al.* (2017) "The Effect of Local Anaesthesia Temperatures on Spinal Anaesthesia at Different," *Academia Anesthesiologica International*, (2), pp. 25–30. Available at: <https://doi.org/10.21276/aan.2017.2.1.7>.
- Yahya, M. *et al.* (2023) "Relationship of Abdominal Circumference and Trunk Length With Spinal Anesthesia Block Height in Geriatric Patients Undergoing Transurethral Resection of Prostate," *Cureus*, 15(1), pp. 1–10. Available at: <https://doi.org/10.7759/cureus.33476>.
- Yektas, A. (2013) "Assessment of block level with cold or pin-prick stimulation during bupivacaine induced spinal anesthesia," *Kafkas Journal of Medical Sciences*, 3(3), pp. 113–117. Available at: <https://doi.org/10.5505/kjms.2013.76476>.
- Yilmaz, F. *et al.* (2022) "The effect of baricity and density of intrathecal bupivacaine on maternal haemodynamics and motor block for elective cesarean delivery," *IZTU Journal of Medical and Health Sciences*, 1(2), pp. 57–64.
- Yoshimura, M. *et al.* (2021) "Skin temperature changes after ultrasound-guided supra-inguinal fascia iliaca block: a prospective observational study," *JA Clinical Reports*, 7(1). Available at: <https://doi.org/10.1186/s40981-021-00435-x>.
- Zhang, S. *et al.* (2021) "Infrared thermography for assessment of thoracic paravertebral block : a prospective observational study," *BMC Anesthesiology*, 21, pp. 1–8.

