

DAFTAR PUSTAKA

1. Lopez MB. Postanaesthetic *shivering*—from pathophysiology to prevention. Romanian journal of anaesthesia and intensive care. 2018;25(1):73–81.
2. Miao S, Shi M, Zou L, Wang G. Effect of intrathecal dexmedetomidine on preventing *shivering* in cesarean section after spinal anesthesia: a meta-analysis and trial sequential analysis. Drug Design, Development and Therapy. 2018;3775–83.
3. Entezariasl M, Zandian H, Isazadehfar K. The effect of granisetron, ondansetron, and petidine in preventing postoperative *shivering*: controlled clinical trial. 2019;
4. Becerra A, Valencia L, Villar J, Rodriguez-Perez A. Short-periods of pre-warming in laparoscopic surgery. A non-randomized clinical trial evaluating current clinical practice. Journal of clinical medicine. 2021;10(5):1047.
5. Kumar BT, Sudharani G, Manjula KM. Effect of Dexmedetomidine and Magnesium Sulphate in Control of *Shivering* Under Neuraxial Anaesthesia in Patients Undergoing Lower Limb and Lower Abdominal Surgeries. European Journal of Molecular & Clinical Medicine. 2022;9(7):1835–44.
6. Sadegh A, Tazeh-Kand NF, Eslami B. Intrathecal fentanyl for prevention of *shivering* in spinal anesthesia in cesarean section. Medical journal of the Islamic Republic of Iran. 2012;26(2):85.
7. Mahesh T, Kaparti L. A randomised trial comparing efficacy, onset and duration of action of petidine and tramadol in abolition of *shivering* in the intra operative period. Journal of Clinical and Diagnostic Research: JCDR. 2014;8(11):GC07.
8. Edinoff AN, Kaplan LA, Khan S, Petersen M, Sauce E, Causey CD, et al. Full opioid agonists and tramadol: pharmacological and clinical considerations. Anesthesiology and Pain Medicine. 2021;11(4).
9. Haq MU, Ayaz SB, Qureshi S, ur Rehman H, Iftikhar H. Petidine Versus Tramadol for Post-Anaesthetic *Shivering* Control in Patients Going Through Elective Surgery under Spinal Anaesthesia. Pakistan Armed Forces Medical Journal. 2023;73(2):431–4.
10. Geresu Gebeyehu BG, Hika A. To Compare the Effectiveness Of Low Dose Intravenous Ketamine Versus Petidine For Postoperative *Shivering* In Surgical Patients Under General Anesthesia: A Prospective Cohort Study. Int J Anesth Res. 2021;9(02):619–23.
11. Habib A. Perbandingan Tramadol dan Ondansetron Intravena sebagai Terapi Menggigil pada Pasien yang Menjalani Operasi dengan Anestesi Spinal diRSUP Haji Adam Malik Medan. 2022;

12. Zheng G, Zhang J, Liu J, Chen C, Zhang L, Cao F. A meta-analysis of randomized controlled trials: efficiency and safety of ondansetron in preventing post-anesthesia *shivering* during cesarean section. Archives of Gynecology and Obstetrics. 2023;307(1):223–31.
13. Badawy AA, Mokhtar AM. The role of ondansetron in prevention of post-spinal *shivering* (PSS) in obstetric patients: A double-blind randomized controlled trial. Egyptian Journal of Anaesthesia. 2017;33(1):29–33.
14. Abdelhameed SM. Comparison of weight-adjusted dose versus fixed dose ondansetron in Prevention of *shivering* following spinal anaesthesia for caesarean deliveries. Al-Azhar International Medical Journal. 2021;2(6):41–7.
15. Traudt RJ, Spofford CM. Anesthetic Techniques: Regional. Anesthesia Student Survival Guide: A Case-Based Approach. 2022;235–67.
16. Arifaa Thalitha Z. Perbandingan Efek Samping Dan Kenyamanan Pasien Pasca Operasi Sectio Caesarea Metode Eracs Dan Non Eracs Di Rsia Putri Bungsu Periode November 2022. 2023;
17. Neves UDO. Spinal anesthesia: a review of theoretical aspects and description of the procedure. Caderno de ANAIS HOME. 2023;
18. Rabi’u M, Ado S, Chabiya B. Prophylactic ketamine for prevention of post-spinal *shivering*: Randomised Controlled Trial. Anesthesia and Critical Care. 2019;1(2):39–47.
19. Lino A. Perbandingan Efektifitas Tramadol 0,5 Mg/Kgbb Dengan Petidin 0,5 Mg/Kgbb Intra Vena Dalam Pencegahan Menggigil Setelah Anestesi Spinal Pada Transurethral Resection Of The Prostate. 2012;
20. Ramadhan F. Perbandingan Parasetamol dan Petidin sebagai Profilaksis Menggigil pada Pasien yang Menjalani Operasi dengan Anestesi Spinal di Rumah Sakit Umum Pusat Haji Adam Malik Medan. 2022;
21. Alijanpour E, Banihashem N, Maleh PA, Majd H, Ropani MA. Prophylactic effect of oral clonidine and tramadol in postoperative *shivering* in lower abdominal surgery. Open Journal of Anesthesiology. 2016;6(9):137–47.
22. Amsalu H, Zemedkun A, Regasa T, Adamu Y. Evidence-Based Guideline on Prevention and Management of *Shivering* After Spinal Anesthesia in Resource-Limited Settings. International Journal of General Medicine. 2022;6985–98.

23. Romansyah T, Siwi As, Khasanah S. Relationship Of Long Operation With *Shivering* Events In Post Spinal Anesthetic Patient At Rsud Leuwiliang Bogor Regency. *Jurnal Cakrawala Ilmiah*. 2022;2(2):467–76.
24. Chun EH, Lee GY, Kim CH. Postoperative hypothermia in geriatric patients undergoing arthroscopic shoulder surgery. *Anesthesia and Pain Medicine*. 2019;14(1):112–6.
25. Wolla C, Patel J, Hebbar L. Altered Thermoregulatory Responses Following Spinal Morphine for Caesarean Delivery: A Case Report. *Romanian Journal of Anaesthesia and Intensive Care*. 2020;27(1):15–8.
26. Riley CL. Anesthesia and Enhanced Recovery After Surgery in Bariatric Surgery. *Anesthesiology Clinics*. 2022 Mar;40(1):119–42.
27. Choi KE, Park B, Moheet AM, Rosen A, Lahiri S, Rosengart A. Systematic quality assessment of published antishivering protocols. *Anesthesia & Analgesia*. 2017;124(5):1539–46.
28. Thilen SR, Weigel WA, Todd MM, Dutton RP, Lien CA, Grant SA, et al. 2023 American Society of Anesthesiologists Practice Guidelines for Monitoring and Antagonism of Neuromuscular Blockade: A Report by the American Society of Anesthesiologists Task Force on Neuromuscular Blockade. *Anesthesiology*. 2023;138(1):13–41.
29. Kirk A, McDaniel C, Szarlej D, Rincon F. Assessment of antishivering medication requirements during therapeutic normothermia: effect of cooling methods. *Therapeutic hypothermia and temperature management*. 2016;6(3):135–9.
30. Jun JH, Chung MH, Jun IJ, Kim Y, Kim H, Kim JH, et al. Efficacy of forced-air warming and warmed intravenous fluid for prevention of hypothermia and *shivering* during caesarean delivery under spinal anaesthesia: A randomised controlled trial. *European Journal of Anaesthesiology | EJA*. 2019;36(6):442–8.
31. Tie HT, Su GZ, He K, Liang SR, Yuan HW, Mou JH. Efficacy and safety of ondansetron in preventing postanesthesia *shivering*: a meta-analysis of randomized controlled trials. *BMC anesthesiology*. 2014;14(1):1–7.
32. Golembiewski J. Pharmacological management of perioperative *shivering*. *Journal of PeriAnesthesia Nursing*. 2015;30(4):357–9.
33. Jain A, Gray M, Slisz S, Haymore J, Badjatia N, Kulstad E. *Shivering* treatments for targeted temperature management: a review. *The Journal of Neuroscience Nursing*. 2018;50(2):63.
34. Park B, Lee T, Berger K, Park SM, Choi KE, Goodsell T, et al. Efficacy of

- Nonpharmacological Antishivering Interventions: A Systematic Analysis. *Survey of Anesthesiology*. 2016;60(1):27–8.
35. Tubog TD, Bramble RS. Ondansetron for *shivering* after spinal anesthesia in cesarean delivery: a systematic review and meta-analysis. *Journal of PeriAnesthesia Nursing*. 2022;37(1):105–13.
 36. Cao C, Lv M, Wei C, Yan J, Wang Y, Gu C. Comparison of dexmedetomidine and meperidine for the prevention of *shivering* following coronary artery bypass graft: study protocol of a randomised controlled trial. *BMJ open*. 2022;12(2):e053865.
 37. He K, Zhao H, Zhou H. Efficiency and safety of ondansetron in preventing postanaesthesia *shivering*. *The Annals of the Royal College of Surgeons of England*. 2016;98(6):358–66.
 38. Kelsaka E, Baris S, Karakaya D, Sarihasan B. Comparison of ondansetron and meperidine for prevention of shivering in patients undergoing spinal anesthesia. *Reg Anesth Pain Med*. 2006;31:40–5.
 39. Kim MS, Kim DW, Woo SH, Yon JH, Lee S. Effect of ramosetron on shivering during spinal anesthesia. *Korean J Anesthesiol*. 2010;58:256–9.
 40. Sagir O, Gulhas N, Toprak H, Yucel A, Begec Z, Ersoy O. Control of shivering during regional anaesthesia: Prophylactic ketamine and granisetron. *Acta Anaesthesiol Scand*. 2007;51:44–9.
 41. Sajedi P, Yaraghi A, Moseli HA. Efficacy of granisetron in preventing postanesthetic shivering. *Acta Anaesthesiol Taiwan*. 2008;46:166–70.
 42. Rai S, Verma S, Pandey HP, Yadav P, Patel A. Role of butorphanol and ondansetron premedication in reducing postoperative shivering after general and spinal anesthesia: A randomized comparative study from North India. *Anesth Essays Res*. 2016;10:319–23
 43. Owczuk R, Wenski W, Polak-Krzeminska A, Twardowski P, Arszulowicz R, Dylczyk-Sommer A, dkk. Ondansetron given intravenously attenuates arterial blood pressure drop due to spinal anesthesia: a double-blind, placebo-controlled study. *Regiona; Anesthesia & Pain Medicine*. 2008; 33 :332–9.