

DAFTAR PUSTAKA

1. Lovich-Sapola J, Smith CE, Brandt CP. Postoperative Pain Control. *Surg Clin North Am.* 2015;95(2):301–18.
2. Calderon M, Castorena G, Pasic E. Postoperative Pain Management After Hysterectomy – A Simple Approach. *Internet*; 2012. p. 269–79. Available from: www.intechopen.com.
3. Gan TJ. Poorly controlled postoperative pain: prevalence, consequences, and prevention. *J Pain Res [Internet]*. 2017;10:2287–98. Available from: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5626380/pdf/jpr-10-2287.pdf>.
4. Bujedo BM, Azpiazu AU, Santos SG. Multimodal Analgesia for the Management of Postoperative Pain. *intech [Internet]*. 2014;(May):131–165. Available from: <https://www.researchgate.net/publication/262180853>.
5. Garra G, Singer AJ, Taira BR, Chohan J, Cardoz H, Chisena E, et al. Validation of the Wong-Baker FACES pain rating scale in pediatric emergency department patients. *Acad Emerg Med.* 2010;17(1):50–4.
6. Wahyuhadi J. Chapter7. Alur Pelayanan Manajemen Nyeri. In: *Buku Pedoman Pelayanan RSUD DrSoetomo*. Surabaya: RSUD Dr.Soetomo; 2018. p. 28–34.
7. Breivik H, Borchgrevink PC, Allen SM, Rosseland LA, Romundstad L, Breivik Hals EK, et al. Assessment of pain. *Emerg Dep Analg An Evidence-Based Guid.* 2008;101(June):10–8. Available from: <https://www.researchgate.net/publication/236862236>.
8. Imani F. Postoperative pain management. *Essentials Reg Anesth [Internet]*. 2011;I(July 2011):579–604. Available from: https://www.researchgate.net/profile/Farnad_Imani2/publication/269641615_Postoperative_pain_management/links/54efa0090cf25f74d722807a/Postoperative-pain-management.pdf?origin=publication_detail.
9. Jensen K, Kehlet H, Lund CM. Post-operative recovery profile after laparoscopic cholecystectomy: A prospective, observational study of a multimodal anaesthetic regime. *Acta Anaesthesiol Scand [Internet]*. 2007;51(4):464–71. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/17378786>.
10. Padayachee N. Neuraxial Opioids. 2015;(2):1–17. Available from: <http://anaesthetics.ukzn.ac.za/Libraries/Documents>.
11. Saxena A.K, Arava SK. Current Concepts in Neuraxial Administration of Opioids and Non-Opioids : an Overview and Future Perspectives. *Indian J*

- Anaesth. 2004; 48(1):13–24. Available from:<http://medind.nic.in/iad/t04/i1/iadt04i1p13.pdf>.
12. Jain P.N, Arora A, Myatra SN, Gehdoo RP. Continuous Infusion of Epidural Morphine and Bupivacaine for Postoperative Pain Relief - A Prospective Study. *Indian J Anaesth* [Internet]. 2003;47(6):2003. Available from: <http://www.ijaweb.org>.
 13. Sharma V, Dutt S, Kumar R, Sharma P, Javed A, Guleria R. OPIOID Pharmacology: A Review *International Journal of Scientific Research in Science and Technology* [Internet]. 2015;1(5):1–11. Available from: <https://www.academia.edu/21288796.pdf>.
 14. Bujedo B.M. Which Epidural Opioid is More Suitable for Postoperative Pain Management? *J Anesth Crit Care Open Access* [Internet]. 2017;7(5):5–8. Available from: <http://medcraveonline.com/JACCOA/JACCOA-07-00274.php>.
 15. Guay J, Nishimori M, Kopp S. Epidural local anaesthetics versus opioid-based analgesic regimens for postoperative gastrointestinal paralysis, PONV and pain after abdominal surgery. *Cochrane Database Syst Rev* [Internet]. 2016;(7):1–251. Available from: www.cochranelibrary.com.
 16. Benyamin R, Trescot AM, Datta S, Buenaventura R, Adlaka R, Sehgal N, et al. Opioid complications and side effects. *Pain Physician* [Internet]. 2008;11(SPEC. ISS. 2):S105–20. Available from: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-43649086220&partnerID=40&md5=7067351571d7a2d2bf54e84b0bf27217>.
 17. Orlov D, Ankichetty S, Chung F, Brull R. Cardiorespiratory complications of neuraxial opioids in patients with obstructive sleep apnea: A systematic review. *J Clin Anesth* [Internet]. 2013;25(7):591–9. Available from: <http://dx.doi.org/10.1016/j.jclinane.2013>.
 18. Rogers E, Mehta S, Shengelia R, Reid MC. Four Strategies for Managing Opioid-Induced Side Effects in Older Adults. *Clin Geriatr*. 2017;20(1):48–55.
 19. Mercanoğlu E, Alanoğlu Z, Ekmekçi P, Demiralp S, Alkiş N. Comparison of intravenous morphine, epidural morphine with/without bupivacaine or ropivacaine in postthoracotomy pain management with patient controlled analgesia technique. *Brazilian J Anesthesiol* [Internet]. 2013;63(2):213–9. Available from: <https://www.ncbi.nlm.nih.gov/pubmed/23601264>.
 20. Badner, N. H. *et al.* (1995) ‘Continuous Epidural Infusion of Ropivacaine for the Prevention of Postoperative Pain after Major Orthopedic Surgery’,

CAN J ANAESTH, 43, pp. 17–22. doi: 10.1097/00000542-199409001-01017.

21. Jadhav V, Jadhav R, Diwanmal BM. Ropivacaine A Review of Its Use In Regional Anaesthesia , Choric Pain Management And In Patients With Cardiac Diseases In Non Cardiac Surgeries. *IOSR J Pharm Biol Sci* (. 2015;10(1):43–7.
22. Jayr C, Beaussier M, Gustafsson U, Letournier Y, Nathan N, Plaud B, et al. Continous epidural infusion of ropivacaine for postoperative analgesia after major abdominal surgery: comparative study with I. V PCA morphine. *Br J Anaesth*. 1998;81(1). Available from: <https://www.ncbi.nlm.nih.gov/pubmed/10211014>.
23. Raghvendra KP, Thapa D, Mitra S, Ahuja V, Gombar S, Huria A. Postoperative pain relief following hysterectomy : A randomized controlled trial. *J Mid-life Heal* | [Internet]. 2016;7(2):65–8. Available from: <https://www.researchgate.net/publication/304810920>.
24. Ebrahim KT, Thomas C, Rose M, Vinod S, Akbar A. Comparison of Onset and Duration of Sensory and Motor Blockade with Ropivacaine 0 . 75 % and Bupivacaine 0 . 5 % in Epidural Anaesthesia - A Clinical Trial. 2016;15(1):60–4.
25. Gan S, Song L, Chen W, Feng Z, Li Y, Zhang J, et al. Strength and sensation after epidural ropivacaine in men and women. *Anaesthesia*. 2015;70(9):1060–5.
26. Prescribers’ Digital Reference. Ropivacaine Hydrochloride [Internet]. 2018. Available from: <https://www.pdr.net/drug-summary/Naropin-ropivacaine-hydrochloride-2741>.
27. Kulkarni J, Tammewar A, Jewalikar S, Bengali R. Epidural Anaesthesia in Elderly:A Comparison Of Ropivacaine With Bupivacaine. *IOSR J Dent Med Sci* [Internet]. 2013;6(3):01–8. Available from: <http://www.iosrjournals.org/iosr-jdms/pages/v6i3.html>.
28. Cunha JP. Naropin Side Effects Center [Internet]. 2018 [cited 2019 Feb 19]. Available from: <https://www.rxlist.com/naropin-side-effects-drug-center.htm#overview>.
29. Basak G. W., et al. In: Update on the Incidence of Metamizole Sodium-induced Blood Dyscrasias in Poland . Avaiable at: <http://journals.sagepub.com/doi/pdf/10.1177/147323001003800419>. 2010.
30. Nikolova I., et al. In: Metamizole: A Review Profile of a Well-Known “Forgotten” Drug. Part II: Clinical Profile. Avaiable at: <https://www.tandfonline.com/doi/pdf/10.5504/BBEQ.2012.0135>. 2013.

31. Kötter T., et al. In: Metamizole-Associated Adverse Events: A Systematic Review and Meta-Analysis. Available at: <https://journals.plos.org/plosone/article/file?id=10.1371/journal.pone.0122918&type=printable> 2015.
32. Jasięcka - Mikolajczk A. In: Pharmacological characteristics of metamizole. Available at: https://www.researchgate.net/publication/261605997_Pharmacological_characteristics_of_metamizole. 2014.
33. European Medicine Agency. In: Metamizole Sodium. Available at: https://www.ema.europa.eu/en/documents/referral/metamizole-article-31-referral-chmp-assessment-report_en.pdf .2018.
34. Andrade S. In: Safety of metamizole a systematic review of the literature. Available at: <https://www.ncbi.nlm.nih.gov/pubmed/27422768>. 2016.
35. Chou R, Gordon DB, De Leon-Casasola OA, Rosenberg JM, Bickler S, Brennan T, et al. Guidelines on the Management of Postoperative Pain Management of Postoperative Pain: A Clinical Practice Guideline From the American Pain Society, the American Society of Regional Anesthesia and Pain Medicine, and the American Society of Anesthesiologists. *J Pain* [Internet]. 2016;17(2):131–57. Available from: [https://www.jpain.org/article/S1526-5900\(15\)00995-5/pdf](https://www.jpain.org/article/S1526-5900(15)00995-5/pdf).
36. Wheatley RG, Schug SA, Watson D. Safety and efficacy of postoperative epidural analgesia. *Br J Anaesth* [Internet]. 2001;87(1):47–61. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/11460813>.
37. Whiteman A., Stephens RCM. Epidurals and their care on a surgical ward. *Br J Hosp Med (Lond)* [Internet]. 2010;71(3):M41-3. Available from: https://s3.amazonaws.com/ucl_perioperative/module+7/Acting+%26+organising/Epidural.pdf%5Cnhttp://www.ncbi.nlm.nih.gov/pubmed/20220735.
38. Bhosle P., Aphale S, Prasad A. Retrospective Analysis of Segmental Epidural Anaesthesia for Abdominal Surgeries. *Innov J Med Heal Sci*. 2014;4:71–4.
39. Lai HC, Hsieh CB, Wong CS, Yeh CC, Wu ZF. Preincisional and postoperative epidural morphine, ropivacaine, ketamine, and naloxone treatment for postoperative pain management in upper abdominal surgery. *Acta Anaesthesiol Taiwanica* [Internet]. 2016;54(3):88–92. Available from: <http://dx.doi.org/10.1016/j.aat.2016>.
40. Daugėla E. Postoperative Epidural Anaesthesia : Effect , Side Effects and Analysis of the Need for Additional Anaesthesia ”. 2016;1–34.

41. Bernards CM, Shen DD, Sterling ES, Adkins JE, Risler L, Phillips B, et al. Pharmacokinetics of Epidural Opioids (Part 1) Differences among Opioids. *Anesthesiology* [Internet]. 2003;99(2):455–65. Available from: <https://watermark.silverchair.com/0000542-200308000-00029.pdf>.
42. Halpern S.H., Leighton BL. Misconceptions about neuraxial analgesia. *Anesthesiol Clin North America*. 2003;21(1):59–70.
43. McIntyre JWR, Finucane BT. Regional Anesthesia Safety. *Complicat Reg Anesth Princ Safe Pract Local Reg Anesth Third Ed* [Internet]. 2017;1–501. Available from: https://www.springer.com/cda/content/document/cda_downloaddocument/9783319493848-c1.pdf.
44. Butterworth IV JF, Mackey DC, Wasnick JD. Chapter 45. Spinal, Epidural, and Caudal Blocks. In: Butterworth IV JF, Mackey DC, Wasnick JD, editors. *Morgan and Mikhail's clinical anesthesiology*. 5th ed. New York: McGraw-Hill; 2013. p. 937 – 973.
45. Russell I.F. A comparison of cold, pinprick and touch for assessing the level of spinal block at caesarean section. *Int J Obstet Anesth*. 2004;13(3):146–52.
46. Brandsborg B, Dueholm M, Kehlet H, Jensen TS, Nikolajsen L. Mechanosensitivity before and after hysterectomy: A prospective study on the prediction of acute and chronic postoperative pain. *Br J Anaesth*. 2011;107(6):940–7.
47. Magon N, Mehra R. Total Abdominal Hysterectomy. *Total Abdom Hysterect* [Internet]. 2016;(September):60–7. Available from: <https://www.researchgate.net/publication/307634352>.
48. Andersen LL. Long-term consequences of subtotal and total abdominal hysterectomy Follow-up of a randomized clinical trial and an observational study. 2015;1–76. Available from: <https://www.regionsjaelland.dk/Sundhed/forskning/forfagfolk/Forskere/Documents/Lea Laird Andersen - afhandling.pdf>.
49. Ciobotaru OC, Ciobotaru OR, Voicu DC, Barna O, Barna I, Voinescu DC. Postoperative pain after total abdominal hysterectomy and bilateral salpingoophorectomy depending on the type of anaesthesia administration. *Biotechnol Biotechnol Equip* [Internet]. 2016;30(2):341–5. Available from: <http://dx.doi.org/10.1080/13102818.2015.1135759>.
50. Campos LS, Limberger LF, Stein AT, Kalil AN. Postoperative pain and perioperative outcomes after laparoscopic radical hysterectomy and abdominal radical hysterectomy in patients with early cervical cancer: A

randomised controlled trial. *Trials* [Internet]. 2013;14(1):1–7. Available from: <http://www.embase.com.oala-proxy.surrey.ac.uk>.