

DAFTAR PUSTAKA

1. Weiser TG, Haynes AB, Molina G, Lipsitz SR, Esquivel MM, Uribe-Leitz T, et al. Estimate of the global volume of surgery in 2012: an assessment supporting improved health outcomes. *Lancet*. 2015;385:S11. Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0140673615608066>
2. Kementerian Kesehatan RI. Profil Kesehatan Indonesia 2009 [Internet]. 1st ed. hasnawati, SKM Mk, Sitohang drg V, Dra.rahaniar brahim, Apt Mk, editors. jakarta: kementerian kesehatan republik indonesia; 2010. 324 p. Available from: <http://www.depkes.go.id>
3. Zhu J, Zhang XR, Yang H. Effects of combined epidural and general anesthesia on intraoperative hemodynamic responses, postoperative cellular immunity, and prognosis in patients with gallbladder cancer. *Med (United States)*. 2017;96(10):4–10.
4. Morris A, Wilson I, Anaesthesia W, Jacob R, Nicholls B, Law R, et al. Update in anaesthesia. *World Fed Soc Anaesthesiol*. 1994;2(1):1–52.
5. Alkatout I, Mettler L. Hysterectomy: A Comprehensive Surgical Approach. *Hysterect A Compr Surg Approach*. 2017;1–1639.
6. Kitayama M. Role of regional anesthesia in the enhanced recovery after surgery program. *J Anesth*. 2014;28(1):152–5.
7. John F. butterworth IV M, David C.Mackey M, John D, Wasnick, MD M, editors. morgan & mikhail's clinical anesthesiology [Internet]. 5th ed. Vol. 5, Mc Graw Hill. new york: Mc Graw Hill; 2013. Available from: <http://www.saudija.org/text.asp?2013/7/1/75/109819>
8. Hanania M, Argoff CE. Postoperative Pain Management [Internet]. *Pain Management Secrets*. 2009. 155-161 p. Available from: <http://linkinghub.elsevier.com/retrieve/>
9. salahadin abdi, MD P, donal buggy, MD, MSc D, Rachel A.fragher, MB F, editors. postoperative pain management : an evidence based guide to practice. In: 1st ed. philadelphia: Elsevier Ltd; 2006.
10. Argoff CE, McClean G. Pain management secrets (Third Edition) [Internet]. 2009. Available from: <http://www.sciencedirect.com/science/book/>
11. ghosh sunit. cardiopulmonary bypass. 1st ed. ghosh sunit, editor. new york:

- CAMBRIDGE UNIVERSITY PRESS; 2009. 1-218 p.
12. Merskey H, Bogduk N. Classification of Chronic Pain. *IASP Pain Terminology*. 1994. 240 p.
 13. Holdcroft A, Jaggat S. Core topics in pain. *Core Topics in Pain*. 2005. 1-345 p.
 14. Handbook pain management. *Pain Management Handbook*. 1st ed. Cardoso mary S, S.Sushila, S.rajah U, editors. malaysia: malaysian Society of Anesthesiologist; 2013. 216 p.
 15. M.Fishman S, C.Ballantyne J, P.Rathmell J, editors. *Bonica's-Management-of-Pain---4th-ed*. 4th ed. Massachusetts: Lippincott williams & Wilkins; 2010.
 16. Dowden SJ. *Managing Pain in Children : A Clinical Guide*.
 17. Macintyre P, Scott D, Schug S. Other Specific Patient Groups [Internet]. *Acute pain management: scientific evidence*. 2010. 384-437 p. Available from: http://www.anzca.edu.au/resources/college-publications/Acute Pain Management/books-and-publications/acutepain_update.pdf
 18. Casy AF. *Opioid Analgesics Chemistry and Receptors*. Plenum Press. 1986. 533 p.
 19. Reilly C. *Stoelting's Pharmacology and Physiology in Anesthetic Practice*. Vol. 115, Br J Anaesth. 2015. p. 482.2-483.
 20. Apfel CC, Stoecklein K, Lipfert P. PONV: A problem of inhalational anaesthesia? *Best Pract Res Clin Anaesthesiol*. 2005;19(3 SPEC. ISS.):485–500.
 21. Lobato EB, Gravenstein N, Kirby RR. *Complications in Anesthesiology*. 2008. p. 1008.
 22. Paul J.Zetlaoui M, editor. *European Society of Regional Anesthesia and Pain Therapy*. In: ESRA [Internet]. 1st ed. France; 2007. p. 1–130. Available from: <http://www.esra-learning.com/>
 23. Wong C. *Spinal and Epidural Anesthesia* [Internet]. 1st ed. new york: McGraw Hill Medical; 2007. 374 p. Available from: <https://books.google.ca/>
 24. McLeod G, Cumming C. Thoracic epidural anaesthesia and analgesia. *Contin Educ Anaesthesia, Crit Care Pain*. 2004;4(1):16–9. Available from: <https://academic.oup.com/bjaed>.
 25. Manion SC, Brennan TJ. Thoracic epidural analgesia and acute pain management. *Anesthesiology*. 2011;115(1):181–8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed>.
 26. Leon-casasola OA De, Karabella D, Lema MJ. *Original Contributions Bowel*

- Function Recovery after Radical Hysterectomies : Thoracic Epidural zwsus Intravenous Patient-Controlled Analgesia with Morphine : a Pilot Study. 2006;8180(95):87–92.
27. Ferguson SE, Malhotra T, Seshan VE, Levine DA, Sonoda Y, Chi DS, et al. A prospective randomized trial comparing patient-controlled epidural analgesia to patient-controlled intravenous analgesia on postoperative pain control and recovery after major open gynecologic cancer surgery. *Gynecol Oncol* [Internet]. 2009;114(1):111–6.
 28. Chen L may, Weinberg VK, Chen C, Powell CB, Chen L lynn, Chan JK, et al. Perioperative outcomes comparing patient controlled epidural versus intravenous analgesia in gynecologic oncology surgery. *Gynecol Oncology*. 2009;115(3):357–61.
 29. Gutteling J. Low thoracic versus lumbar epidural anesthesia during the first phase of labor By. 2013;(October 2012).
 30. Mukhopadhyay D, Khalil Razvi. Enhanced recovery programme in gynaecology: outcomes of a hysterectomy care pathway. *BMJ Qual Improv Reports* [Internet]. 2015;4(1).
 31. Jørgensen H, Fomsgaard JS, Dirks J, Wetterslev J, Andreasson B, Dahl JB. Effect of peri- and postoperative epidural anaesthesia on pain and gastrointestinal function after abdominal hysterectomy. *Br J Anaesth*. 2001;87(4):577–83.
 32. Clemente A, Carli F. The physiological effects of thoracic epidural anesthesia and analgesia on the cardiovascular, respiratory and gastrointestinal systems. *Minerva Anesthesiol*. 2008;74(10):549–63.
 33. Wijk L, Franzén K, Ljungqvist O, Nilsson K. Enhanced Recovery after Surgery Protocol in Abdominal Hysterectomies for Malignant versus Benign Disease. *Gynecol Obstet Invest*. 2016;81(5):461–7.
 34. Feldman LS. the sages/eras society manual of enhanced recovery program for gastrointestinal surgery. first. Feldman LS, editor. canada: Springer International Publishing; 2015.
 35. Feldheiser A, Aziz O, Baldini G, Cox BPBW, Fearon KCH, Feldman LS, et al. Enhanced Recovery After Surgery (ERAS) for gastrointestinal surgery, part 2: Consensus statement for anaesthesia practice. *Acta Anaesthesiol Scand*. 2016;60(3):289–334.

36. Wickstrom K, Nordberg G, Gaston Johansson F. Predictors and barriers to adequate treatment of postoperative pain after radical prostatectomy. *Acute Pain*. 2005;7:167–76.
37. Myles PS, Williams DL, Hendrata M, Anderson H, Weeks AM. Patient satisfaction after anaesthesia and surgery: results of a prospective survey of 10,811 patients. *British Journal of Anaesthesia*. 2000;84(1):6–10.
38. Saaia A, Min SJ, Leber C, Erbacher K, Abrams F, Fink R. Postoperative pain management in elderly patients: correlation between adherence to treatment guidelines and patient satisfaction. *Journal of the American Geriatrics Society* 2005;53(2):274–82.
39. Kehlet H. Procedure-specific postoperative pain management. *Anesthesiology Clinics of North America*. 2005;23:203–10.
40. Christopher L. Wu, Seth R. Cohen, Jeffrey M. Richman, Andrew J. Rowlingson, Genevieve E. Courpas, Kristin Cheung, Elaina E. Lin, Spencer S. Liu; Efficacy of Postoperative Patient-controlled and Continuous Infusion Epidural Analgesia versus Intravenous Patient-controlled Analgesia with Opioids: A Meta-analysis. *Anesthesiology* 2005;103(5):1079–1088.
41. Dolin SJ, Cashman JN. Tolerability of acute postoperative pain management: nausea, vomiting, sedation, pruritus, and urinary retention. Evidence from published data. *Br J Anaesth*. 2005; 95:584–91.
42. Dragana R, Zoran R, Svetlana Š, Milanka T, Aljoša M and T. THORACIC EPIDURAL VERSUS INTRAVENOUS PATIENT-CONTROLLED ANALGESIA AFTER OPEN COLORECTAL CANCER SURGERY. *Acta Clin Croat* 2017; 56:244–254.
43. Salicath JH, Yeoh ECY, Bennett MH. Epidural analgesia versus patient-controlled intravenous analgesia for pain following intra-abdominal surgery in adults. *Cochrane Database of Systematic Reviews* 2018, Issue 8.
44. Terkawi, A. S., Tsang, S., Kazemi, A., Morton, S., Luo, R., Sanders, D. T., Durieux, M. E. A Clinical Comparison of Intravenous and Epidural Local Anesthetic for Major Abdominal Surgery. *Regional anesthesia and pain medicine*, 2016; 41(1), 28–36.
45. Kouraklis G, et al. Epidural analgesia attenuates the systemic stress response to upper abdominal surgery: a randomized trial. *Int Surg*. 2000;85(4):353–7.
46. Winer, A. G., Sfakianos, J. P., Puttanniah, V. G., & Bochner, B. H. Comparison of

- perioperative outcomes for epidural versus intravenous patient-controlled analgesia after radical cystectomy. *Regional anesthesia and pain medicine*, 2015; 40(3), 239–244.
47. RR, Abu-Rustum NR. A prospective randomized trial comparing patient-controlled epidural analgesia to patient-controlled intravenous analgesia on postoperative pain control and recovery after major open gynecologic cancer surgery. *Gynecol Oncol*. 2009 Jul; 114(1):111-6.
48. Moslemi, F., Rasooli, S., Baybordi, A., & Golzari, S. E. A Comparison of Patient Controlled Epidural Analgesia With Intravenous Patient Controlled Analgesia for Postoperative Pain Management After Major Gynecologic Oncologic Surgeries: A Randomized Controlled Clinical Trial. *Anesthesiology and pain medicine*, 2015; 5(5).
49. Rawlinson A, Kitchingham N, Hart C, et al Mechanisms of reducing postoperative pain, nausea and vomiting: a systematic review of current techniques *BMJ Evidence-Based Medicine* 2012;17:75-80.