

**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.frragher, MB F, editors. postoperative pain management : an evidence based guide to practice. In: 1st ed. philadelphia: Elsevier Ltd; 2006.
10. Argoff CE, McCleane 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, Jaggar S. Core topics in pain. Core Topics in Pain. 2005. 1-345 p.
  14. Handbook pain management. Pain Management Handbook. 1st ed. Cardosa mary S, S.Sushila, S.rajab U, editors. 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](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. Stoepling'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 versus 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 Anestesiol*. 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. Sauaia 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.