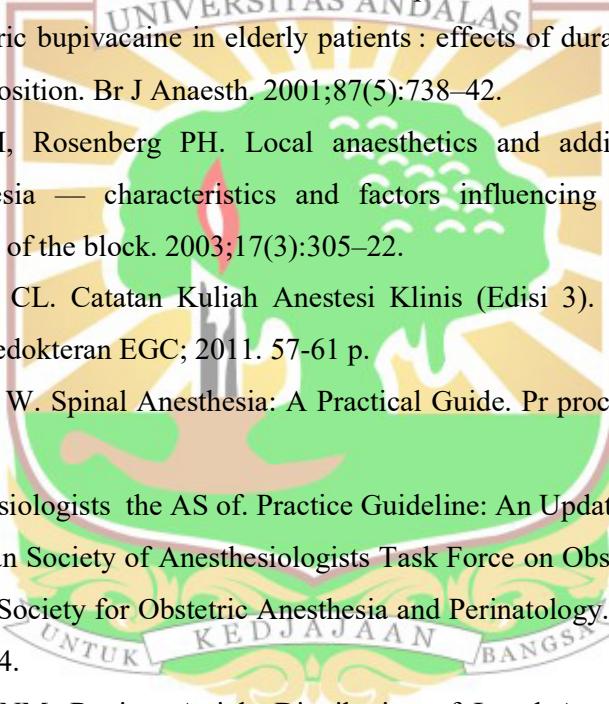


DAFTAR PUSTAKA

1. Hadzic A. Complications Associated with Spinal Anesthesia. In: Hadzic's Textbook of Regional Anesthesia and Acute Pain Management, Second Edition. Columbia: McGraw-Hill Education; 2017. p. 149.
2. Michael Heesen, Markus Klimek, Sanne E. Hoeks RR. Prevention of Spinal Anesthesia-Induced Hypotension During Cesarean Delivery by 5-Hydroxytryptamine-3 Receptor Antagonists: A Meta-analysis and Meta Regression. *Anesth Analg*. 2016;123(4):977–88.
3. Hartmann B, Junger A, Klasen J, Benson M, Jost A, Banzhaf A, et al. The incidence and risk factors for hypotension after spinal anesthesia induction: An analysis with automated data collection. *Anesth Analg*. 2002;94(6):1521–9.
4. Hyderally H. Complications of spinal anesthesia. *Mt Sinai J Med*. 2002;69(1–2):55–6.
5. Chumpathong S , Chinachoti T, Visalyaputra S HT. Incidence and risk factors of hypotension during spinal anesthesia for cesarean section at Siriraj Hospital. *J Med Assoc Thai*. 2006;89(10):1804.
6. Atousa Fakherpour, Haleh Ghaem, Zeinabsadat Fattahi SZ. Maternal and anaesthesia-related risk factors and incidence of spinal anaesthesia-induced hypotension in elective caesarean section: A multinomial logistic regression. *Indian J Anaesth*. 2018;62(1):36–46.
7. Lirk P, Haller I, Wong CA. Management of spinal anaesthesia-induced hypotension for caesarean delivery: A European survey. *Eur J Anaesthesiol*. 2012;29(9):452–3.
8. Betrán AP, Ye J, Moller AB, Zhang J, Gülmezoglu AM, Torloni MR. The increasing trend in caesarean section rates: Global, regional and national estimates: 1990-2014. *PLoS One*. 2016;11(2):1–12.
9. Novianti Sihombing, Ika Saptarini DSKP. Determinan Persalinan Sectio Caesarea Di Indonesia (Analisis Lanjut Data Riskesdas 2013). *J Kesehat Reproduksi* [Internet]. 2017;8(1):63–75. Available from: <http://ejournal.litbang.depkes.go.id>

- 
10. Brenck F, Hartmann B, Katzer C, Obaid R, Bru D, Benson M, et al. HYPOTENSION AFTER SPINAL ANESTHESIA FOR CESAREAN SECTION: IDENTIFICATION OF RISK FACTORS USING AN ANESTHESIA INFORMATION MANAGEMENT SYSTEM. *J Clin Monit Comput.* 2009;23:85–92.
 11. Memary E, Mirkheshti A, Moghaddam MJ, Abtahi D. Comparison of the Effects of Pre-Anesthetic Administration of Normal Saline , Ringer and Voluven on the Spread of Sensory Block With Hyperbaric Bupivacaine Spinal Anesthesia. 2014;4(2).
 12. Veering BT, Burn AG, Stienstra R. Spinal anaesthesia with 0 . 5 % hyperbaric bupivacaine in elderly patients : effects of duration spent in the sitting position. *Br J Anaesth.* 2001;87(5):738–42.
 13. Pitka M, Rosenberg PH. Local anaesthetics and additives for spinal anaesthesia — characteristics and factors influencing the spread and duration of the block. 2003;17(3):305–22.
 14. Gwinnett CL. Catatan Kuliah Anestesi Klinis (Edisi 3). 3rd ed. Penerbit Buku Kedokteran EGC; 2011. 57-61 p.
 15. F. Casey W. Spinal Anesthesia: A Practical Guide. Pr proced. 2000;(12):1–7.
 16. Anesthesiologists the AS of. Practice Guideline: An Updated Report by the American Society of Anesthesiologists Task Force on Obstetric Anesthesia and the Society for Obstetric Anesthesia and Perinatology. *Anesthesiology.* 2016;124.
 17. Greene NM. Review Article Distribution of Local Anesthetic Solutions within the Subarachnoid Space. *Anesth Analg.* 1985;64(7):715–30.
 18. Lee JE, Anesthesia O, George RB. Best Practice & Research Clinical Anaesthesiology Spinal-induced hypotension : Incidence , mechanisms , prophylaxis , and management : Summarizing 20 years of research. *Best Pract Res Clin Anaesthesiol.* 2017;31(1):57–68.
 19. Zhang N, He L, Ni J. Level of sensory block after spinal anesthesia as a predictor of hypotension in parturient. 2017;25(May).
 20. Gligorijevic S. Spinal anaesthesia – An update. *Period Biol.*

2011;113(2):167–70.

21. NYSORA. Spinal anesthesia. [Internet]. Spinal Anesthesia - NYSORA The New York School of Regional Anesthesia. 2018. Available from: <https://www.nysora.com/spinal-anesthesia>
22. Kim ST, Kim GH, Bang SR, Lee SH, Hyun SJ. A Comparison of the Effects of Preanesthetic Administration of Crystalloid Versus Colloid on Intrathecal Spread of Isobaric Spinal Anesthetics and Cerebrospinal Fluid Movement. 2011;112(4):924–30.
23. Medbox.org. Physiologic Effects of Neuraxial Bl1. Medbox.org. Physiologic Effects of Neuraxial Blockade [Internet]. [cited 2018 Sep 5]. Available from: <https://www.medbox.org/physiologic-effects-of-neuraxial-blockade/ockade>
24. Donohoe PBO. Physiology and pharmacology of spinal and epidural anaesthesia. Surgery. 2012;30(7):317–9.
25. Lesser JB, Sanborn K V, Valskys R, Kuroda M, Ph D. Severe Bradycardia during Spinal and Epidural Anesthesia Recorded by an Anesthesia Information Management. 2018;(4):859–66.
26. Klauser CK, Fox NS, Istwan N, Rhea D, Rebarber A, Desch C, et al. Treatment of Severe Nausea and Vomiting of Pregnancy with Subcutaneous Medications. Am J Perinatol. 2011;28:715–22.
27. Abdel A, Abdel M. Egyptian Society of Anesthesiologists Postoperative urinary retention after general and spinal anesthesia in orthopedic surgical patients. Egypt J Anaesth. 2015;31(1):65–9.
28. Jason Choi, Liane Germond ACS. Obstetric Regional Anesthesia. 2018. p. 1–49.
29. Mark Rollins JL. Overview of anesthetic considerations for Cesarean delivery. Br Med Bull. 2012;101(1):105–25.
30. Lomauro A, Aliverti A. Respiratory physiology of pregnancy Physiology masterclass. 2015;11(4):297–301.
31. Lain KY, Catalano PM. Metabolic Changes in Pregnancy. 2007;50(4):938–48.
32. Longo SA, Moore RC, Canzoneri BJ, Robichaux A. Gastrointestinal

- Conditions during Pregnancy. 2010;1(212):80–9.
- 33. Costantine MM. Physiologic and pharmacokinetic changes in pregnancy. 2014;5(April):1–5.
 - 34. Dutta D. DC Dutta's Textbook of OBSTETRICS including Perinatology and Contraception. 8th ed. Hiralal Konar, editor. New Delhi: Jaypee Brothers Medical Publisher; 2015. 57 p.
 - 35. Doherty DA, Magan EF, Francis J, Morrison JC NJ. Pre-pregnancy body mass index and pregnancy outcomes. Int J Gynaecol Obs. 2002;95:242–7.
 - 36. Bishop DG. Predicting spinal hypotension during caesarean section. South Afr J Anaesth Analg. 2014;20(4):170–3.
 - 37. Klohr S, Roth R, Hoffmann T, Rossaint R HM. Definitions of hypotension after spinal anaesthesia for caesarean section: literature search and application to parturients. Acta Anaesthesiol Scand. 2010;54(909):21.
 - 38. Ohpasanon P, Chinachoti T, Sriswasdi P, Srichu S. Prospective study of hypotension after spinal anesthesia for cesarean section at siriraj hospital: Incidence and risk factors, part 2. J Med Assoc Thail. 2008;91(5):675–80.
 - 39. Randall L. Carpenter, QUinn H. Hogan, Spencer S. Liu, Bert Crane JM. Lumbosacral Cerebrospinal Fluid Volume is The Primary Determinant of Sensory Block Extent and Duration during Spinal Anesthesia. Am Soc Anesthesiol. 1998;89:24–9.
 - 40. Addo VN. BODY MASS INDEX , WEIGHT GAIN DURING PREGNANCY AND OBSTETRIC OUTCOMES. 2010;44(2):1–6.
 - 41. M. B. Ghabach, M. F. El-Khatib, T. G. Zreik, M. S. Matta, J. J. Mouawad, C. J. Karam CMA. Effect of weight gain during pregnancy on heart rate variability and hypotension during caesarean section under spinal anaesthesia. Anesthesia. 2011;66(12).
 - 42. Huai-Zhen Wang, Han-Wen Chen, Yan-Ting Fan, Yu-Ling Jing, Xing-Rong Song Y-JS. Relationship Between Body Mass Index and Spread of Spinal Anesthesia in Pregnant Women: A Randomized Control Trial. Med Sci Monit. 2018;24:6144–50.
 - 43. Johnson E. ‘Advances in understanding and management in obstetric anaesthesia’: The great myth of our times Edward. Indian J Anaesth.

2017;61(4):285–8.

44. Revista Colombiana de Anestesiología. Managing hypotension induced by spinal anesthesia for caesarean section. *Rev Colomb Anestesiol*. 2009;37:1–7.
45. Mitra J, Roy J, Bhattacharyya P, Yunus M, Lyngdoh N. Changing trends in the management of hypotension following spinal anesthesia in cesarean section. *J Postgrad Med*. 2013;59(2):121.
46. Grant G J RS. Vasopressor therapy for hypotension due to epidural anesthesia for cesarean section. *Acta Anaesthesiol Scand*. 2008;32(559):65.
47. Swank ML, Caughey AB, Farinelli CK, Main EK, Melsop KA, Gilbert WM, et al. The impact of change in pregnancy body mass index on cesarean delivery. *J Matern Fetal Neonatal Med*. 2014;27(8):795–800.
48. Linden EL Van Der, Browne JL, Vissers KM, Antwi E, Agyepong IA, Grobbee DE. Maternal Body Mass Index and Adverse Pregnancy Outcomes : A Ghanaian Cohort Study. *Obesity*. 2016;24(January):215–22.
49. Arzola C WP. Efficacy of low-dose bupivacaine in spinal anesthesia for Caesarean Delivery: systematic review and meta-analysis. *Br J Anaesth*. 2011;107(3):3018–18.
50. Khlor S, Roth R, Hofmann T, Rossaint R HM. Definitions of hypotension after spinal anaesthesia for caesarean section: literature search and application to parturients. *Acta Anaesthesiol Scand*. 2010;54:909–21.
51. Gabriela M, Hernández L, Julio H, Flórez M. Colombian Journal of Anesthesiology Risk factors for hypotension in regional spinal anesthesia for cesarean section . Role of the Waist-to-Hip Ratio and Body Mass Index Factores de riesgo para hipotensión en anestesia regional subaracnoidea para cesárea . 2018;46(1):42–8.
52. Shen L, Liu P, Feng F, Chen L, Wang S, Liu W, et al. A prospective study on the association between spinal anesthesia and obesity. 2018;17(April):695–700.
53. Hogan QH, Prost R, Kulier A, Taylor ML, Liu S ML. Magnetic resonance imaging of cerebrospinal fluid volume and the influence of body habitus and abdominal pressure. *Anesthesiology*. 1996;84:1341–9.

54. Greene NM. Distribution of local anesthetic solutions within the subarachnoid space. *Anesth Analg*. 1985;64:715–30.
55. Hartwell BL, Aglio LS, Hauch MA DS. Vertebral column length and spread of hyperbaric subarachnoid bupivacaine in the term parturient. *Reg Anesth*. 1991;16:17–9.
56. Patel AV, Hildebrand JS GS. Body mass index and all-cause mortality in a large prospective cohort of white and black U.S. Adults. *PLoS One*. 2014;9.

