

DAFTAR PUSTAKA

1. WHO. "Births By Caesarean Section". World Health Organization. Available from: <http://apps.who.int/gho/data/node.country.country-HND> : Internet; accessed 6 September 2020.
2. Havas F, Sungur MO, Yenigun Y, Karadeniz M, Kilic M, Seyhan T. Spinal anesthesia for Elective cesarean section is associated with shorter hospital stay compared to general anesthesia. *The Journal of the Turkish Society of Anesthesiology* 2013; 25(2): 55-63.
3. Lilly, LS. Pathophysiology of heart disease. Edisi 6. Wolters Kluwer; 2016.
4. Klöhr S, Roth R, Hofmann T, Rossant R, Heesen M. Definitions of hypotension After spinal anaesthesia for caesarean section: literature search and application to parturients. *Acta Anaesthesiol Scand* 2010; 54: 909-921.
5. Fakherpour A, Ghaem H, Fattahi Z, Zaree S. 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: 36-46.
6. Maayan MA, Schushan EI, Todris L, Etchin A, Kuint J. Maternal hypotension during elective cesarean section and short-term neonatal outcome. *Am J Obstet Gynecol* 2010;202(1):56. e1-5.
7. Sharma S, Hashmi MF, Bhattacharya PT. Hypotension. StatPearls Treasure Island (FL): StatPearls Publishing [serial online]: Jan 2020 Didapat dari: <https://www.ncbi.nlm.nih.gov/books/NBK499961/>
8. Rasooli S, Moslemi F. Apgar scores and cord blood gas values on neonates from cesarean with general anesthesia and spinal anesthesia. *J Anal Res Clin Med* Jan 2014;2(1): 11-6.
9. Arboleda D, Ruiz N, García N, Penuela E, Mejía G. Etilefrine vs. phenylephrine for hypotension during spinal anesthesia for cesarean section: multicenter, randomized, double blind controlled clinical trial. *Rev Colomb Anesthesiol* Apr 2016;44(2):89-96.
10. American College of Obstetricians and Gynecologists. The Apgar score. *Obstet Gynecol* Okt 2015; 126:e52-5.
11. Burt R, L Thomas, Vaughan, R Janet. Evaluating the risks of cesarean section: low Apgar score in repeat c-section and vaginal deliveries. *AJPH* Nov 1988;78(10):1312-4.

12. Obsa M, Shanka G, Menchamo M, Fite R, Awol M. Factors associated with Apgar score among newborns delivered by cesarean sections at Gandhi Memorial Hospital, Addis Ababa. *Hindawi* Jan 2020;1-6
13. Lahida N, Kumaat L, Posangi I. Pengaruh hipotensi ibu terhadap apgar skor bayi yang lahir secara seksio sesarea dengan anestesia spinal di Rsu. Prof Dr. R. D. Kandou Manado periodel April-November 2013. *E-Clinic* Jan 2014;2.
14. Flora L, Redjeki I, Wargahadibrata A. Perbandingan efek anestesi spinal dengan anestesi umum terhadap kejadian Hipotensi dan nilai Apgar bayi pada seksio sesarea. *JAP Agu* 2014;2(2): 105-16.
15. Todman D. A History of Caesarean section: from ancient world to the modern era . *Aust N Z J Obstet Gynaecol* Jul 2007;47:357-361
16. Mahdy H, Sung S. Cesarean section. *StatPearls Treasure Island (FL): StatPearls Publishing [serial online]: Jan 2020* Didapat dari: <https://www.ncbi.nlm.nih.gov/books/NBK546707/>
17. Mylonas I, Friese K. Indications for and risks of elective cesarean section. *Dtsch Arztebl Int* Jul 2015 ;112(29-30):489-95
18. Das JM, Olawin AM. Spinal anesthesia. *Treasure Island (FL): StatPearls Publishing.* Jan 2020. Didapat dari: <https://www.ncbi.nlm.nih.gov/books/NBK537299/>
19. Ohpasanon P, Chinachoti T, Sriswasdi P, Srichu S. Prospective study of hypotension after spinal anaesthesia for caesarean section at siriraj hospital: incidence and risk factors, part 2. *J Med Assoc Thai* May 2008; 91 (5):675-80.
20. Kestin IG. Spinal anaesthesia in obstetrics. *Br J Anaesth* Des 1991; 66: 59-607.
21. Siddiqui KH, Ali MA, Ullah H. Comparison of Spinal Anesthesia Dosage Based on Height and Weight Versus Height Alone in Patients Undergoing Elective Cesarean Section. *Korean J Anesthesiol* Apr 2016; 69 (2): 143-148.
22. Wang X, Xu JM, Zhou F, He L, Cui YL, Li ZJ. Maternal position and development of hypotension in patients undergoing cesarean section under combined spinal-epidural anesthesia of intrathecal hyperbaric ropivacaine. *Med Sci Monit* Jan 2015;21:52-8.
23. Butterworth JF, Mackey DC, Wasnick JD. *Morgan & Mikhail's Clinical Anesthesiology*. Edisi. Mc Graw Hill: 2013.
24. Lauralee S. *Human Physiology: From Cells to Systems*. Edisi 9. Cengage Learning; 2014.
25. Chestnut D, Wong C, Tsen L, Ngan Kee W, Beilin Y, Mhyre J, Bateman B. *Chestnut's obstetric anesthesia principles and practice*. Edisi 6. Elsevier; 2019

26. Sharma S, Hashmi MF, Bhattacharya PT. Hypotension. StatPearls Treasure Island (FL): StatPearls Publishing [serial online]: Jan 2020 Didapat dari: <https://www.ncbi.nlm.nih.gov/books/NBK499961/>
27. Bishop DG. Predicting spinal hypotension during aesarean section. South Afr J Anaesth Analg Jul 2014; 20(4):170–173.
28. Espinoza J, Vidaeff A, Pettker C, Simhan H. Gestational hypertension and preeclampsia. ACOG Practice Bulletin Jan 2020; Vol. 135, No. 6.
29. Aya AGM, Mangin R, Vialles N, Ferrer JM, Robert C, Ripart J, dkk. Patients with severe preeclampsia experience less hypotension during spinal anesthesia for elective cesarean delivery than healthy parturients: a prospective cohort comparison. Anesth Analg Apr 2003; 97: 867–72.
30. Seely EW, Ecker J. Chronic hypertension in pregnancy. J Am Heart Mar 2014; 129:1254–1261.
31. Fakhari S, Bilehjani E, Farzin H, Barnous R. The correlation between body mass index and vasopressor need after spinal anaesthesia for caesarean section. Journal of Clinical and Diagnostic Research Nov 2018; Vol-12(11): UC05-UC09.
32. Cunningham F, Leveno K, Bloom S, Dashe J, Hoffman B, Casey B, dkk. Williams Obstetrics. Edisi 25. Mc Graw Hill Education; 1996.
33. World Health Organization & United Nations Children's Fund. Low birthweight : country, regional and global estimates. World Health Organization; 2004
34. Ladehoff P, Pedersen G, Serensen T. Apgar scores in low birth weight infants delivered vaginally and by cesarean section. Acta Obstet Gynecol Scand 1986; 65:3-5.
35. Maayan MA, Schushan EI, Todris L, Etchin A, Kuint J. The effect of time intervals on neonatal outcome in elective cesarean delivery at term under regional anesthesia. Int J Gynaecol Obstet Des 2010;111(3):224-8.
36. Girsen AI, Osmundson SS, Naqvi M, Garabedian MJ, Lyell DJ. Body mass index and operative times at cesarean delivery. Obstet Gynecol Okt 2014;124(4):684-9.
37. Lee HC, Subeh M, Gould JB. Low Apgar score and mortality in extremely preterm neonates born in United States. Acta Paediatr Okt 2010;99:12.
38. Naeye RL. Underlying disorders responsible for the neonatal deaths associated with low Apgar scores. Biol Neonate 1979;35:150-155.
39. Mavridou I, Stewart A, Fernando R. Maternal hypotension during spinal anaesthesia for caesarean delivery. Curr Anesthesiol Rep Sep 2013; 3:282–291.

40. Montoya H, Oliveros I, Moreno A. Managing hypotension induced by spinal anesthesia for caesarean section. *Rev. colomb. anesthesiol.* 2009; 37(2): 131-140.
41. Umur (n.d). Kamus Besar Bahasa Indonesia (KBBI) Online. Diakses melalui: <https://kbbi.web.id/umur>, 26 Oktober 2020.
42. Fox R, Kitt J, Leeson P, Aye CYI, Lewandrowski AJ. Preeclampsia: risk factors, diagnosis, management, and the cardiovascular impact on the offspring. *J. Clin Med* 2019; 8, 1625.
43. Baumfeld Y, Herskovitz R, Niv ZB, Mastrolia SA, Weintraub AY. Placenta associated pregnancy complications in pregnancies complicated with placenta previa. *Taiwan J Obstet Gynecol* 2017 ; 56, 331-335.
44. Hall DB. Abruptio placentae and disseminated intravascular coagulopathy. *Semin Perinatol.* Elsevier 2009; 33(3), 189-195.
45. Valderas J, Starfield B, Sibbald B, dkk. Defining comorbidity: implications for understanding health and health services. *Ann Fam Med* 2009; 7(4): 357-363.
46. Congenital anomalies. World Health Organization. Diakses melalui <https://www.who.int/news-room/fact-sheets/detail/congenital-anomalies>, 27 Oktober 2020
47. Shitemaw T, Jemal B, Mamo T, Akalu L. Incidence and associated factors for hypotension after spinal anesthesia during cesarean section at Gandhi Memorial Hospital Addis Ababa, Ethiopia. *PloS ONE* 2020; 15(8)
48. Brenck F, dkk. 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
49. Fakherpour A, Ghaem H, Fattahi Z, Zaree. 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;62:36-46
50. Chumpathong S, Chinachoti T, Visalyaputra S, Himmunngan T. Incidence and risk factors of hypotension during spinal anesthesia for caesarean section at Siriraj Hospital. *J Med Assoc Thai* 2006;89 (8): 1127-32
51. Sivevski A, Ivanov E, Karadjova, Slaninka-Miceska M, Kikerkov I. Spinal-induced hypotension in preeclamptic and healthy parturients undergoing cesarean section. *Maced J Med Sci* 2019;7(6):996-1000
52. Republik Indonesia. 2010. Undang-Undang No.340 Tahun 2010 tentang Klasifikasi Rumah Sakit . Lembaga Negara RI Tahun 2010, No. 4431. Sekretariat Negara. Jakarta

53. Madkour N, Ibrahim S, Ezz G. General versus spinal anesthesia during elective cesarean section in term low-risk pregnancy as regards maternal and neonatal outcomes: a prospective, controlled clinical trial. *Res Opin Anesth Intensive Care* 2019;6:119-24.
54. Edipoglu IS, Celik F, Marangoz EC, Orcan GH. Effect of anaesthetic technique on neonatal morbidity in emergency caesarean section for foetal distress. *PLoS ONE* 2018;13(11).
55. Gomella T, Cunningham M, Eyal F, penyunting. *Neonatology management, procedures, on-call problems, diseases, and drugs*. Edisi 7. United States:Lange; 2013.

