



DAFTAR PUSTAKA

- Badan Penelitian dan Pengembangan Kesehatan. 2018. p. 198. Available from: http://labdata.litbang.kemkes.go.id/images/download/laporan/RKD/2018/Laporan_Nasional_RKD2018_FINAL.pdf.
- Begum T, Rahman A, Nababan H, Emdadul Hoque DM, Khan AF, Ali T, *et al.*(2017). Indications and determinants of caesarean section delivery: Evidence from a population-based study in Matlab, Bangladesh. *PLoS One*. 2017;12(11).
- Berghella V, Airoidi JA, Barash JH, Becker MA, Birsner M, *et al.*(2017). OBSTETRIC EVIDENCE BASED GUIDELINES Obstetric Evidence Based Guidelines.
- Betrán AP, Vindevoghel N, Souza JP, Gülmezoglu AM, Torloni MR.(2014). A systematic review of the Robson classification for caesarean section: What works, doesn't work and how to improve it. *PLoS One*. 2014;9(6):1–10.
- Betrán AP, Ye J, Moller AB, Zhang J, Gülmezoglu AM, Torloni MR.(2016). The increasing trend in caesarean section rates: Global, regional and national estimates: 1990-2014. *PLoS One*. 2016;11(2):1–12.
- Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, Rouse DJ, *et al.*(2014). *William Obstetric 23RD Edition*.pdf.
- De Noronha AF, de Figueiredo EM, de Figueiredo Franco TMR, C??ndido EB, Silva-Filho AL.(2013). Treatments for invasive carcinoma of the cervix: What are their impacts on the pelvic floor functions? *Int Braz J Urol*. 2013;39(1):46–54.
- Gibbons L, Belizán JM, Lauer JA, Betrán AP, Merialdi M, Althabe F.(2010). The Global Numbers and Costs of Additionally Needed and Unnecessary Caesarean Sections Performed per Year: Overuse as a Barrier to Universal Coverage *World Health Report (2010) Background Paper, 30 HEALTH SYSTEMS FINANCING*. *World Heal Rep [Internet]*. 2010;30. Available from: <https://>
- Gu J, Karmakar-Hore S, Hogan ME, Azzam HM, Barrett JFR, Brown A, *et al.*(2020). Examining Caesarean Section Rates in Canada Using the Modified Robson Classification. *J Obstet Gynaecol Canada*. 2020;42(6):757–65.
- Kemenkes RI. (2013). *Profil Kesehatan Indonesia*. Kementerian Kesehatan Indonesia. Pusdatin. Kemenkes.Go.Id. 2014. 182 p.
- Kemenkes RI.(2019). *Profil Kesehatan Indonesia*. Kementerian Kesehatan Indonesia. Pusdatin. Kemenkes.Go.Id. 2019. 28-28 p.
- Prabhakara G. *Health Statistics (Health Information System)*. Short Textbook of Preventive and Social Medicine. 2010. 28–28 p.



- Lafitte AS, Dolley P, Le Coutour X, Benoist G, Prime L, Thibon P, et al.(2018). Rate of caesarean sections according to the Robson classification: Analysis in a French perinatal network – Interest and limitations of the French medico - administrative data (PMSI). *J Gynecol Obstet Hum Reprod* [Internet]. 2018;47(2):39–44.
- Lumbiganon P, Laopaiboon M, Gülmezoglu AM, Souza JP, Taneepanichskul S, Ruyan P, et al.(2010). Method of delivery and pregnancy outcomes in Asia: the WHO global survey on maternal and perinatal health 2007-08. *Lancet*. 2010;375(9713):490–9.
- Martel MJ, MacKinnon CJ. No. 155-Guidelines for Vaginal Birth After Previous Caesarean Birth. *J Obstet Gynaecol Canada*. 2018;40(3):e195–207.
- Poole JH.(2005). Obstetric care. *J Perianesthesia Nurs*. 2005;20(3):159.
- Raju TNK, Mercer BM, Burchfield DJ, Joseph GF.(2014). Periviable birth: Executive summary of a joint workshop by the Eunice Kennedy Shriver National Institute of Child Health and Human Development, Society for Maternal-Fetal Medicine, American Academy of Pediatrics, and American College of Obstetricians and . *Obstet Gynecol*. 2014;123(5):1083–96.
- Sungkar A, Santoso BI, Surya R, Fattah AN. Classifying cesarean section using Robson Classification: An Indonesian tertiary hospital survey. *Maj Obstet Ginekol*. 2019;27(2):66.
- Tadevosyan M, Ghazaryan A, Harutyunyan A, Petrosyan V, Atherly A, Hekimian K.(2019). Factors contributing to rapidly increasing rates of cesarean section in Armenia: A partially mixed concurrent quantitative-qualitative equal status study. *BMC Pregnancy Childbirth*.2019;19(1):1–10.
- Thaens A, Bonnaerens A, Mesens T, Van Holsbeke C, De Jonge E, Gyselaers W, et al.(1988). Understanding rising caesarean section trends: Relevance of inductions and prelabour obstetric interventions at term. *Hum Reprod*. 1988;3(4):286–91.
- Torloni MR, Betran AP, Souza JP, Widmer M, Allen T, Gulmezoglu M, et al.(2011). Classifications for cesarean section: A systematic review. *PLoS One*. 2011;6(1).
- Vogel JP, Betrán AP, Vindevoghel N, Souza JP, Torloni MR, Zhang J, et al.(2015). Use of the Robson classification to assess caesarean section trends in 21 countries : a secondary analysis of two WHO multicountry surveys. 2015;260–70.
- World Health Organization. Robson classification. (2012). 1–42 p. Available from:<http://apps.who.int/iris/bitstream/handle/10665/259512/9789241513197-eng.pdf;jsessionid=F9DC902BC365231803D831AFA54DFAFD?sequence=1>



WHO. WHO_Cesarean Section Rate RHR_15.02_eng.(2015). Dep Reprod Res World Heal Organ.2015;1–8.

Zimmo MW, Laine K, Hassan S, Bottcher B, Fosse E, Ali-Masri H, et al.(2018). Caesarean section in Palestine using the Robson Ten Group Classification System: A population-based birth cohort study. *BMJ Open*. 2018;8(10):1–8.2. Cunningham FG, Bradshaw KD, Schaffer J., Halvorson LM, Schorge JO, Hoffman BL., 2014. Diabetes Mellitus. In: *Williams Obstetric*. 25th ed. United States: McGraw-Hill Education; p. 1125.