

## DAFTAR PUSTAKA

- Abdulrahman, M. et al. "Exploring Obstetrical Interventions and Stratified Cesarean Section Rates Using the Robson Classification in Tertiary Care Hospitals in the United Arab Emirates", *Revista brasileira de ginecologia e obstetricia : revista da Federacao Brasileiradas Sociedades de Ginecologia e Obstetricia*; 2016;41(3), pp. 147–154. doi:10.1055/S-0038-1676524.
- Althabe, F. et al. "Mandatory second opinion to reduce rates of unnecessary caesarean sections in Latin America: a cluster randomised controlled trial", *The Lancet*; 2004;363(9425), pp. 1934–1940. doi:10.1016/S0140-6736(04)16406-4.
- Alun, D et al. "Analisis Operasi Cesar Menurut Klasifikasi Robson di RSUD RAA Soewondo Pati Tahun 2020", Universitas Gadjah Mada, Tesis-Spesialis, Universitas Gadjah Mada Repository; 2021 <https://etd.repository.ugm.ac.id/420546/>.
- Andayasari, L. et al. "Proporsi Seksio Sesarea dan Faktor yang Berhubungan dengan Seksio Sesarea di Jakarta", *Buletin Penelitian Kesehatan* 2015; 43(2), pp. 105–116. doi:10.22435/BPK.V43I2.4144.105-116.
- Betrán, A.P. et al. "The Increasing Trend in Caesarean Section Rates: Global, Regional and National Estimates: 1990-2014", *PloS one* 2016; 11(2). doi:10.1371/JOURNAL.PONE.0148343.
- Boatin, A A et al. "Audit and feedback using the Robson classification to reduce caesarean section rates: a systematic review." *BJOG : an international journal of obstetrics and gynaecology* 2017; vol. 125,1: 36-42.
- Crosby, David A et al. "Cesarean delivery rates using Robson classification system in Ireland: What can we learn?", *European journal of obstetrics, gynecology, and reproductive biology* 2019; vol. 236: 121-126. doi:10.1016/j.ejogrb.2019.03.011
- Cunningham F et al. *Williams Obstetrics*, 25th edn, McGraw Hill.Dameria,

- N. et al., 2016, “Analisis Angka Seksio Caesarea di RSUP Dr.Sardjito Yogyakarta Tahun 2009-2013”, *Jurnal Kesehatan Reproduksi* 2018; 3(1), pp. 14–21. doi:10.22146/jkr.36192.
- Delbaere, I. et al. “Pregnancy outcome in primiparae of advanced maternal age”, *European journal of obstetrics, gynecology, and reproductive biology* 2007; 135(1),pp. 41–46.doi:10.1016/J.EJOGRB.2006.10.030.
- Direktur Jendral Kesehatan Masyarakat. *Di Rakernas 2019, Dirjen Kesmas Paparkan Strategi Penurunan AKI dan Neonatal* 2019; Available at:<https://kesmas.kemkes.go.id/konten/133/0/021517-di-rakesnas-2019-dirjen-kesmas-paparkan-strategi-penurunan-aki-dan-neonatal> (Accessed: December 10, 2021).
- Himatusujanah and Faizah R, B. “Hubungan Tingkat Kepatuhan Pelaksanaan Protap Perawatan Luka Dengan Kejadian Infeksi Luka Post SectioCaesarea (Sc) Di Ruang Mawar I Rsud Dr. Moewardi Surakarta”, *Berita Ilmu Keperawatan* 2008; 1(4), pp. 175–180. Available at: <http://publikasiilmiah.ums.ac.id/handle/11617/507> (Accessed: December 10, 2021).
- Jogia P. D., Lodhiya K. K. Analysis of cesarean sections according to modified Robson’s ten group classification system at a tertiary care centre in Western India. *Int J Reprod Contracept Obstet Gynecol* 2019;8:433-9.
- Kacerauskiene, Justina et al. “Implementation of the Robson classification in clinical practice:Lithuania's experience.” *BMC pregnancy and childbirth* 2017; vol. 17,1 432. 20 Dec. 2017, doi:10.1186/s12884-017-1625-9
- Kementerian Kesehatan Republik Indonesia. *Panduan Nasional Keselamatan Pasien Rumah Sakit (Patient Safety): Utamakan Keselamatan Pasien*, Jakarta: Departemen Kesehatan Republik Indonesia; 2015.
- Kirchengast S, et al. “Recent Lifestyle Parameters Are Associated with Increasing Caesarean Section Rates among Singleton Term Births in Austria”, *Int J Environ Res Public Health* 2019; 16(1):14. doi: 10.3390/ijerph16010014.

- Mayne, Leah et al. "Caesarean section rates: applying the modified ten-group Robson classification in an Australian tertiary hospital", *Journal of obstetrics and gynaecology : the journal of the Institute of Obstetrics and Gynaecology* 2022; vol. 42,1: 61-66. doi:10.1080/01443615.2021.1873923
- Mendes, et al. "Cesarean sections in Brazil's teaching hospitals: an analysis using Robson Classification", *American journal of public health* 2021; vol. 45 e16, doi:10.26633/RPSP.2021.16
- Mittal P, et al. "Trend Prediction for Cesarean Deliveries Based on Robson Classification System at a Tertiary Referral Unit of North India", *J Obstet Gynaecol India* 2019; 70(2), pp. 111-118. doi: 10.1007/s13224-019-01275-7.
- Palacios-Marques, Ana Maria et al. "Rationalisation of the caesarean section rate in a tertiary referral hospital using the Robson classification." *Journal of obstetrics and gynaecology : the journal of the Institute of Obstetrics and Gynaecology* 2020; vol. 41,2 (2021): 200-206. doi:10.1080/01443615.2020.1718625
- Pyykönen, Aura et al."Cesarean section trends in the Nordic Countries - a comparative analysis with the Robson classification." *Acta obstetricia et gynecologica Scandinavica* 2017; vol. 96,5 (2017): 607-616. doi:10.1111/aogs.13108
- RCOG (Royal College of Obstetricians and Gynaecologists). Green-top Guideline No. 45: Birth After Previous Caesarean Birth. Green-Top Guideline 2015; 45, 31. Available from: [https://www.rcog.org.uk/globalassets/documents/guidelines/gtg\\_45.pdf](https://www.rcog.org.uk/globalassets/documents/guidelines/gtg_45.pdf).
- Scarella, A. et al. "Medical audit using the Ten Group Classification System and its impact on the cesarean section rate", *European journal of obstetrics, gynecology, and reproductive biology* 2011; 154(2), pp. 136– 140. doi:10.1016/J.EJOGRB.2010.09.005.
- Senanayake, H. et al. "Implementation of the WHO manual for Robson classification: an example from Sri Lanka using a local database for developing quality improvement recommendations", *BMJ Open* 2019; 9(2),

p. e027317. doi:10.1136/BMJOPEN-2018-027317.

Sungkar, A. et al. “Classifying cesarean section using Robson Classification: An Indonesian tertiary hospital survey”, *Majalah Obstetri & Ginekologi* 2019; 27(2), pp. 66–70. doi:10.20473/MOG.V27I22019.66-70.

Tanaka, Keisuke et al.“The Ten-Group Robson Classification: A Single Centre Approach Identifying Strategies to Optimise Caesarean Section Rates”, *Obstetrics and gynecology international* 2017; vol. 2017 (2017): 5648938. doi:10.1155/2017/5648938

Torloni, M.R. et al. “Classifications for Cesarean Section: A SystematicReview”, *PLoS ONE* 2011; 6(1). doi:10.1371/JOURNAL.PONE.0014566.

World Health Organization. “WHO Statement on Caesarean Section Rates”, *Dep Reprod Res World Heal Organ*, 2015;1–8.

World Health Organization. *Robson Classification: Implementation Manual*,. Geneva. License: CCBY-NC-SA 3.0 IGO; 2017.

Zimmo, M.W. et al. “Caesarean section in Palestine using the Robson Ten Group Classification System: a population-based birth cohort study”, *BMJ open* 2018; 8(10). doi:10.1136/BMJOPEN-2018-022875.