

## DAFTAR PUSTAKA

- Abdulrahman, M., Abdullah, S., Alaani, A., AlAbdool, N., Sherif, F., Ahmed, Z., Al-Rawi, H., Hubaishi, N., Tahlak, M., Carrick, F., 2019. Exploring Obstetrical Interventions and Stratified Cesarean Section Rates Using the Robson Classification in Tertiary Care Hospitals in the United Arab Emirates. *Rev. Bras. Ginecol. E Obstetrícia RBGO Gynecol. Obstet.* 41, 147–154. <https://doi.org/10.1055/s-0038-1676524>
- Begum, T., Rahman, A., Nababan, H., Hoque, D.Md.E., Khan, A.F., Ali, T., Anwar, I., 2017. Indications and determinants of caesarean section delivery: Evidence from a population-based study in Matlab, Bangladesh. *PLOS ONE* 12, e0188074. <https://doi.org/10.1371/journal.pone.0188074>
- Betrán, A.P., Vindevoghel, N., Souza, J.P., Gülmezoglu, A.M., Torloni, M.R., 2014. A Systematic Review of the Robson Classification for Caesarean Section: What Works, Doesn't Work and How to Improve It. *PLoS ONE* 9, e97769. <https://doi.org/10.1371/journal.pone.0097769>
- Boatin, A., Cullinane, F., Torloni, M., Betrán, A., 2018. Audit and feedback using the Robson classification to reduce caesarean section rates: a systematic review. *BJOG Int. J. Obstet. Gynaecol.* 125, 36–42. <https://doi.org/10.1111/1471-0528.14774>
- Candel, R., Martin, A., Escuriet, R., Castro-Sanche, E., Soriano-Vidal, F., 2020. Analysis of Caesarean Section Using the Robson Classification System at a University Hospital in Spain. *International Journal of Environmental Research and Public Health*, 17, 1575. <https://doi:10.3390/ijerph17051575>
- Chong, C., Su, LL., Biswas, A., 2012. Changing Trends of Cesarean Section Birth by the Robson Ten Group Classification in a tertiary Teaching Hospital. *Acta Obstetricia et Gynecologica Scandinavica*, 91, 1422-1427. <https://DOI:10.1111/j.1600-0412.2012.01529.x>
- Crosby, David A et al., 2019, “Cesarean delivery rates using Robson classification system in Ireland: What can we learn?”, *European journal of obstetrics, gynecology, and reproductive biology* vol. 236 : 121-126. [doi:10.1016/j.ejogrb.2019.03.011](https://doi.org/10.1016/j.ejogrb.2019.03.011)

Cunningham, F.G., Leveno, K.J., Bloom, S., Gilstrap, L., Cunningham, F.G., 2010.

Williams Obstetrics (23rd Edition). McGraw-Hill Professional Publishing, New York, USA.

Festin, M.R., Laopaiboon, M., Pattanittum, P., Ewens, M.R., Henderson-Smart, D.J., Crowther, C.A., The SEA-ORCHID Study Group, 2009. Caesarean section in four South East Asian countries: reasons for, rates, associated care practices and health outcomes. BMC Pregnancy Childbirth 9, 17. <https://doi.org/10.1186/1471-2393-9-17>

Gibbons, L., Belizan, J.M., Lauer, J.A., Betran, A.P., Merialdi, M., Althabe, F., 2012. Inequities in the use of cesarean section deliveries in the world. Am. J. Obstet. Gynecol. 206, 331.e1-331.e19. <https://doi.org/10.1016/j.ajog.2012.02.026>

Handelzalts, J.E., Waldman Peyser, A., Krissi, H., Levy, S., Wiznitzer, A., Peled, Y., 2017. Indications for Emergency Intervention, Mode of Delivery, and the Childbirth Experience. PLOS ONE 12, e0169132. <https://doi.org/10.1371/journal.pone.0169132>

Hanson, C., Betrán, A., Opondo, C., Mkumbo, E., Manzi, F., Mbaruku, G., Schellenberg, J., 2019. Trends in caesarean section rates between 2007 and 2013 in obstetric risk groups inspired by the Robson classification: results from population-based surveys in a low-resource setting. BJOG Int. J. Obstet. Gynaecol. 126, 690–700. <https://doi.org/10.1111/1471-0528.15534>

In, F.W.G.O.C., Mothers, C.O., Labour, I.D., 2016. Best practice advice on the 10-Group Classification System for cesarean deliveries. Int. J. Gynaecol. Obstet. Off. Organ Int. Fed. Gynaecol. Obstet. 135, 232–233.

Jauniaux, E., Grobman, W.A., 2016. Textbook of Caesarean section. Oxford.

Jogia P. D., Lodhiya K. K. (2019). 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.

Josephine Darmawan, 2021. Indikasi Sectio Caesarea. URL <https://www.alomedika.com/tindakan-medis/obstetrik-dan-ginekologi/sectio-caesarea/indikasi> (accessed 3.27.22).

Juliathi, Putu, N.L., Marhaeni, G.A., Mahayati, D., Made, N., 2021, Gambaran Persalinan dengan Sectio Caesarea di Instalasi Gawat Darurat Kebidanan

- Kanjanakaew, A., Driessnack, M., Tilden, E., 2022. Cesarean Birth among Women Birthing in Asia: A Literature Synthesis using the Robson 10-Group Classification System. *Asian Journal of Pregnancy and Childbirth*, 5(1), 15-31.
- Katrina, N., Dasuki, D., Siswihanto, R., 2016, Analnsisi Angka Seksio Caesarea di RSUP Dr Sardjito Yogyakarta Tahun 2009-2013, *Jurnal Kesehatan Reproduksi*, 3(01), 14-21.
- Kazmi, T., Sarva Saiseema, V., Khan, S., 2012. Analysis of Cesarean Section Rate - According to Robson's 10-group Classification. *Oman Med. J.* 27, 415–417. <https://doi.org/10.5001/omj.2012.102>
- Kementrian Kesehatan RI, 2019. Laporan Nasional Riskesdas 2018.
- Lafitte, A.-S., Dolley, P., Le Coutour, X., Benoist, G., Prime, L., Thibon, P., Dreyfus, M., 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.* 47, 39–44. <https://doi.org/10.1016/j.jogoh.2017.11.012>
- Lumbiganon, P., Laopaiboon, M., Gülmezoglu, A.M., Souza, J.P., Taneepanichskul, S., Ruyan, P., Attygalle, D.E., Shrestha, N., Mori, R., Hinh, N.D., Bang, H.T., Rathavy, T., Chuyun, K., Cheang, K., Festin, M., Udomprasertgul, V., Germar, M.J.V., Yanqiu, G., Roy, M., Carroli, G., Ba-Thike, K., Filatova, E., Villar, J., 2010. Method of delivery and pregnancy outcomes in Asia: the WHO global survey on maternal and perinatal health 2007–08. *The Lancet* 375, 490–499. [https://doi.org/10.1016/S0140-6736\(09\)61870-5](https://doi.org/10.1016/S0140-6736(09)61870-5)
- Mayne, Leah et al., 2022, “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* vol. 42,1: 61-66. doi:10.1080/01443615.2021.1873923
- National Institute for Health and Care Excellence (NICE), 2021. Caesarean Birth Guideline.
- Palacios-Marques, Ana Maria et al., 2020, “Rationalisation of the caesarean section rate in a tertiary referral hospital using the Robson

- Pratama Dika, A., Analisis Operasi Cesar menurut Klasifikasi Robson di RSUD RAA Soewondo Pati Tahun 2020.
- Pyykönen, Aura et al., 2017, “Cesarean section trends in the Nordic Countries - a comparative analysis with the Robson classification.” *Acta obstetricia et gynecologica Scandinavica* vol. 96,5 (2017): 607-616. doi:10.1111/aogs.13108
- Robson, M., 2001. Classification of caesarean sections. *Fetal Matern. Med. Rev.* 12, 23–39. <https://doi.org/10.1017/S0965539501000122>
- Robson, M., Hartigan, L., Murphy, M., 2013. Methods of achieving and maintaining an appropriate caesarean section rate. *Caesarean Sect. – Curr. Pract.* 27, 297–308. <https://doi.org/10.1016/j.bpobgyn.2012.09.004>
- Saleh Gargari, S., Essén, B., Fallahian, M., Mulic-Lutvica, A., Mohammadi, S., 2019. Auditing the appropriateness of cesarean delivery using the Robson classification among women experiencing a maternal near miss. *Int. J. Gynecol. Obstet.* 144, 49–55. <https://doi.org/10.1002/ijgo.12698>
- Scarella, A. et al., 2011, “Medical audit using the Ten Group Classification System and its impact on the cesarean section rate”, *European journal of obstetrics, gynecology, and reproductive biology*, 154(2), pp. 136– 140. doi:10.1016/J.EJOGRB.2010.09.005.
- Senanayake, H., Piccoli, M., Valente, E.P., Businelli, C., Mohamed, R., Fernando, R., Sakalasuriya, A., Ihsan, F.R., Covi, B., Wanzira, H., Lazzerini, M., 2019. Implementation of the WHO manual for Robson classification: an example from Sri Lanka using a local database for developing quality improvement recommendations. *BMJ Open* 9, e027317. <https://doi.org/10.1136/bmjopen-2018-027317>
- Sungkar, A., Santoso, B.I., Surya, R., Fattah, A.N., 2019. Classifying cesarean section using Robson Classification: An Indonesian tertiary hospital survey. *Maj. Obstet. Ginekol.* 27, 66. <https://doi.org/10.20473/mog.V27I22019.66-70>
- Siraprape, K., Ekachai, K., 2021. Cesarean Section Rate based on The Roboson 10-group Classification at Rajavithi Hospital from 2015-2018. *The Journal of*

- Tanaka, K., Mahomed, K., 2017. The Ten-Group Robson Classification: A Single Centre Approach Identifying Strategies to Optimise Caesarean Section Rates. *Obstet. Gynecol. Int.* 2017, 1–5. <https://doi.org/10.1155/2017/5648938>
- Vogel, J.P., Betrán, A.P., Vindevoghel, N., Souza, J.P., Torloni, M.R., Zhang, J., Tunçalp, Ö., Mori, R., Morisaki, N., Ortiz-Panoso, E., Hernandez, B., Pérez-Cuevas, R., Qureshi, Z., Gülmezoglu, A.M., Temmerman, M., 2015. Use of the Robson classification to assess caesarean section trends in 21 countries: a secondary analysis of two WHO multicountry surveys. *Lancet Glob. Health* 3, e260–e270. [https://doi.org/10.1016/S2214-109X\(15\)70094-X](https://doi.org/10.1016/S2214-109X(15)70094-X)
- Winata Fitriadi, N., Analisis Operasi Sesar Menurut Klasifikasi Robsin di RSUP Dr. Sardjito Yogyakarta Januari 2019 sampai dengan Desember 2020.
- World Health Organization, 2017. Robson classification: implementation manual. World Health Organization, Geneva.
- World Health Organization, 2015. WHO Statement on Caesarean Section Rates.
- Zimmo, M.W., Laine, K., Hassan, S., Bottcher, B., Fosse, E., Ali-Masri, H., Zimmo, K., Sørum Falk, R., Lieng, M., Vikanes, Å., 2018. Caesarean section in Palestine using the Robson Ten Group Classification System: a population-based birth cohort study. *BMJ Open* 8, e022875. <https://doi.org/10.1136/bmjopen-2018-022875>