

REFERENCES

- Alfirevic, Z. et al. (2017) *Continuous cardiotocography (CTG) as a form of electronic fetal monitoring (EFM) for fetal assessment during labour*. Cochrane Database of Systematic Reviews, 2019(5). Available at: <https://doi.org/10.1002/14651858.cd006066.pub3>.
- American Academy of Pediatrics and American College of Obstetricians and Gynecologists. (2017). *Guidelines for Perinatal Care*, 7th Edition. Elk Grove Village, IL: American Academy of Pediatrics.
- American College of Obstetricians and Gynecologists. (2014). ACOG Practice Bulletin No. 146: Management of Late-Term and Postterm Pregnancies. *Obstetrics & Gynecology*, 124(2), 390-396.
- American College of Obstetricians and Gynecologists. (2016). Obstetric Care Consensus No. 4: Periviable Birth. *Obstetrics & Gynecology*, 127(6), e157-e169.
- American Heart Association. (2020). Neonatal Resuscitation: 2020 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. *Pediatrics*, 146(Suppl 2), e2020040119.
- Andrade, C. (2020) *Sample size and its importance in research*, *Indian journal of psychological medicine*. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6970301/> (Accessed: 12 June 2023).
- Arora S, Evan YS (2004) Manual of neonatal care. In: Cloherty JP, Eichenwald EC, Stark AR (Eds.), (5th edn), Lippincott Williams & Wilkins, pp. 536-555.
- Assunção Salustiano, E.M. et al. (2012) *Low Apgar scores at 5 minutes in a low risk population: Maternal and obstetrical factors and postnatal outcome*. *Revista da Associação Médica Brasileira*, 58(5), pp. 587–593. Available at: <https://doi.org/10.1590/s0104-42302012000500017>.
- Ayres-de-Campos, D., Spong, C. and Chandrachan, E. (2015) *FIGO Consensus Guidelines on Intrapartum Fetal Monitoring*, *Japanese Society of Obstetric and Gynecology*. International journal of gynaecology and obstetrics. Available at: <https://www.jsog.or.jp/international/pdf/CTG.pdf> (Accessed: February 6, 2023).
- Birth Weight*. (2022) MedlinePlus. Available at: <https://medlineplus.gov/birthweight.html> (Accessed: February 6 2023)
- Bogdanovic, G. et al. (2014) *Cardiotocography in the prognosis of perinatal outcome*, *National Center for Biotechnology Information*. Medical archives (Sarajevo, Bosnia and Herzegovina). Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4272492/> (Accessed: February 6, 2023).

- Colin, A.A., McEvoy, C. and Castile, R.G. (2010) Respiratory morbidity and lung function in preterm infants of 32 to 36 weeks' gestational age, *Pediatrics*, 126(1), pp. 115–128. Available at: <https://doi.org/10.1542/peds.2009-1381>.
- Cunningham, F. G. (2013). *Obstetri Williams*. Volume 1. EGC.
- Depkes, (2011). Menejemen Asfiksia Bayi Baru Lahir untuk Bidan Buku Panduan Pelatih, Direktorat Jendral Bina Pelayanan Medic kementrian Kesehatan RI:Jakarta.
- Gillam-Krakauer, M. and Jr, C.W.G. (2022) Birth Asphyxia - StatPearls - NCBI Bookshelf. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK430782/> (Accessed: January 7, 2023).
- Gintautas, V., Ramonienė, G. and Simanavičiūtė, D. (no date) *Cardiotocography, eknygos*. Available at: <http://eknygos.lsmuni.lt/akuserijaen/Obstetrics/4%20CTG%20engl.html> (Accessed: February 6, 2023).
- Hasan, R., Alatas. (1997). Buku Kuliah 2 Ilmu Kesehatan Anak, Jakarta, Info Medika Jakarta.
- IDHS. (2017). Online. https://dhsprogram.com/data/dataset_admin/index.cfm
- Jumiarni, I., Mulyati, S., & Nurlina, S. (2016). Asuhan Keperawatan Perinatal. EGC
- Mamo, S.A. et al. (2022) *Perinatal asphyxia and associated factors among neonates admitted to a specialized public hospital in South Central Ethiopia: A retrospective cross-sectional study*, *PloS one*. U.S. National Library of Medicine. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8758104/> (Accessed: February 6, 2023).
- Medani, S.A., Kheir, A.E.M. and Mohamed, M.B. (2014) *Acute kidney injury in asphyxiated neonates admitted to a tertiary neonatal unit in Sudan*, *National Center for Biotechnology Information*. Sudanese journal of pediatrics. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4949795/> (Accessed: February 6, 2023).
- Morales, P. et al. (2011) *Pathophysiology of perinatal asphyxia: Can we predict and improve individual outcomes?*, *National Center for Biotechnology Information*. The EPMA journal. Available at: <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3405380/> (Accessed: February 6, 2023).
- Mortality rate, neonatal (per 1,000 live births) - east asia & pacific, Data. (2020) The World Bank. Available at: https://data.worldbank.org/indicator/SH.DYN.NMRT?locations=Z4&name_desc=true (Accessed: February 6, 2023).
- Muliawati, D., Sutisna, E. and Retno, U. (2011) Hubungan Riwayat HIPERTENSI Dan Paritas Dengan Asfiksia Neonatorum Pada Ibu Bersalin Preeklampsia

- Berat, Jurnal Kesehatan Madani Medika [Preprint]. Available at: <https://doi.org/10.36569/jmm.v7i1.72>.
- Newborn mortality (2022) *World Health Organization*. World Health Organization. Available at: <https://www.who.int/news-room/fact-sheets/detail/levels-and-trends-in-child-mortality-report-2021> (Accessed: January 1, 2023).
- Nihan, S.T. (2020) 'Karl Pearsons Chi-square tests', *Educational Research and Reviews*, 15(9), pp. 575–580. doi:10.5897/err2019.3817.
- Oswyn, G., Vince, J. D., & Friesen, H. (2000). Perinatal asphyxia at Port Moresby General Hospital: a study of incidence, risk factors and outcome. *Papua and New Guinea medical journal*, 43(1-2), 110–120.
- Priansiska, N., Raden, A. and Rokhanawati, D. (2018) The correlation between level of hemoglobin, hematocrit, and thrombocytes of mother and asphyxia in newborn, *Belitung Nursing Journal*, 4(5), pp. 476–481. Available at: <https://doi.org/10.33546/bnj.363>.
- Primadi, O. and Ma'aruf, A. (2020) *Profil Kesehatan Indonesia 2020*, kemkes.go.id. Edited by B. Hardhana, F. Sibuea, and W. Widiyanti. Jakarta, Indonesia: Kementerian Kesehatan Republik Indonesia. Available at: <https://www.kemkes.go.id/downloads/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-Indonesia-Tahun-2020.pdf> (Accessed: January 1, 2023).
- Ranjit M. S. (2000) *Cardiac abnormalities in birth asphyxia*, *National Center for Biotechnology Information*. Indian Journal of Pediatrics. Available at: <https://pubmed.ncbi.nlm.nih.gov/10957839/> (Accessed: February 6, 2023).
- Santo, S. et al. (2017) 'Agreement and accuracy using the Figo, ACOG and nice cardiotocography interpretation guidelines', *Acta Obstetrica et Gynecologica Scandinavica*, 96(2), pp. 166–175. doi:10.1111/aogs.13064.
- Santo, S. et al. (2017) *Agreement and accuracy using the Figo, ACOG and NICE cardiotocography Interpretation Guidelines*, *Obgyn Online Library*. Acta Obstetrica et Gynecologica Scandinavica. Available at: <https://obgyn.onlinelibrary.wiley.com/doi/pdf/10.1111/aogs.13064> (Accessed: February 6, 2023).
- Sapoval, J., Singh, V. and Carter, R. (2022) *Ultrasound biophysical profile - statpearls - NCBI bookshelf*, *National Center for Biotechnology Information*. Statpearls. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK539866/> (Accessed: February 6, 2023).
- Seaward, P.G. et al. (1997) International multicentre term Prelabor Rupture of membranes study: Evaluation of predictors of clinical chorioamnionitis and postpartum fever in patients with prelabor rupture of membranes at term, *American Journal of Obstetrics and Gynecology*, 177(5), pp. 1024–1029. Available at: [https://doi.org/10.1016/s0002-9378\(97\)70007-3](https://doi.org/10.1016/s0002-9378(97)70007-3).

- Singh, S. K., Kumar, R., Agarwal, A., Tyagi, A., & Bisht, S. S. (2022). Intrapartum cardiotocographic monitoring and its correlation with neonatal outcome. *Journal of family medicine and primary care*, 11(11), 7398–7405. https://doi.org/10.4103/jfmpe.jfmpe_1525_22
- Sowmya, K., Krishna, V. and Anusha, G. (2018) “Evaluation of cardiotocography (CTG) monitoring for intrapartum foetal Surveillance and Its Correlation with Apgar Score, Evaluation of Cardiotocography (Ctg) Monitoring For Intrapartum Foetal Surveillance and Its Correlation with Apgar Score. Available at: <https://www.iosrjournals.org/iosr-jdms/papers/Vol17-issue6/Version-9/I1706094250.pdf> (Accessed: 13 June 2023).
- Tahir, R., Rismayanti and Ansar, J. (2018) “Risiko Faktor Persalinan Dengan Kejadian asfiksia neonatorum di Rumah Sakit Umum Daerah Sawerigading Kota Palopo tahun 2012.” Available at: <https://doi.org/10.31227/osf.io/u8mq9>.
- The Apgar Score*. (2015) The American College of Obstetricians and Gynecologist. Available at: <https://www.acog.org/clinical/clinical-guidance/committee-opinion/articles/2015/10/the-apgar-score#> (Accessed at: February 6 2023)
- Transforming our world: The 2030 agenda for sustainable development* (2015). United Nations.
- Yadav, S., Lee, B. and Kamity, R. (2022) *Neonatal respiratory distress syndrome - statpearls - NCBI bookshelf, National Center for Biotechnology Information*. Statpearls. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK560779/> (Accessed: February 6, 2023).