

DAFTAR PUSTAKA

- Abera, Z., Ejara, D. dan Gebremedhin, S. (2019) “Nutritional and non-nutritional factors associated with low birth weight in Sawula Town, Gamo Gofa Zone, Southern Ethiopia,” *BMC Research Notes*, 12(1). doi: 10.1186/s13104-019-4529-0.
- Aboye, W. *et al.* (2018) “Prevalence and associated factors of low birth weight in Axum town, Tigray, North Ethiopia 11 Medical and Health Sciences 1114 Paediatrics and Reproductive Medicine 11 Medical and Health Sciences 1117 Public Health and Health Services,” *BMC Research Notes*, 11(1). doi: 10.1186/s13104-018-3801-z.
- Adam, Z. *et al.* (2019) “Determinants of low birth weight in neonates born in three hospitals in Brong Ahafo region, Ghana, 2016- an unmatched case-control study,” *BMC Pregnancy and Childbirth*, 19(1). doi: 10.1186/s12884-019-2315-6.
- Agorinya, I. A. *et al.* (2018) ‘Socio-demographic determinants of low birth weight: Evidence from the Kassena-Nankana districts of the Upper East Region of Ghana’. *PloS ONE*, 13(11), pp. 1-10. Doi: 10.1371/journal.pone.0206207.
- Apte, A. *et al.* (2019) “Demographic surveillance over 12 years helps elicit determinants of low birth weights in India,” *PloS one*, 14(7). doi: 10.1371/journal.pone.0218587.
- Asmare, G. *et al.* (2018) “Determinants of low birth weight among neonates born in Amhara Regional State Referral Hospitals of Ethiopia: Unmatched case control study,” *BMC Research Notes*, 11(1). doi: 10.1186/s13104-018-3568-2.
- Astria, Y. *et al.* (2016) “Paediatrica Indonesiana,” 56(3), hal. 155–161.
- Badalyan, V. 2014. *Case Control Study Aimed at Revealing Risk Factors of Low Birth Weight in Yerevan City*. Doctoral dissertation, American University of Armenia (AUA)

- Bansal, P., Garg, S. dan Upadhyay, H. P. (2018) "Prevalence of low birth weight babies and its association with socio-cultural and maternal risk factors among the institutional deliveries in Bharatpur, Nepal," *Asian Journal of Medical Sciences*, 10(1), hal. 77–85. doi: 10.3126/ajms.v10i1.21665.
- Chhea, C., Ir, P. dan Sopheab, H. (2018) "Low birth weight of institutional births in Cambodia: Analysis of the demographic and health surveys 2010-2014," *PLoS ONE*, 13(11). doi: 10.1371/journal.pone.0207021.
- Cunningham, f. Gary, eveno, Bloom, et all. 2013. *Obstetri Williams*. Edisi 23. Jakarta: EGC. Hal 723.
- Diniya, N., Rahayu, A. dan Musafaah, M. 2017. *Faktor Risiko yang Berhubungan dengan Berat Bayi Baru Lahir di Wilayah Kerja Puskesmas Martapura Kabupaten Banjar*. *Jurnal Publikasi Kesehatan Masyarakat Indonesia*, 3(3).
- England, Carole. 2009. "Bayi dengan Berat Badan Lahir Rendah yang Sehat" Dalam Diane m. Fraser, et. Al. (Eds). *Buku Ajar Bidan Myles*. EGC. Jakarta hal 761-775.
- Hailu, L. D. dan Kebede, D. L. (2018) "Determinants of low birth weight among deliveries at a Referral Hospital in Northern Ethiopia," *BioMed Research International*, 2018. doi: 10.1155/2018/8169615.
- Iltaf, G., Shahid, B. dan Khan, M. I. (2017) "Incidence and associated risk factors of low birth weight babies born in Shaikh Khalifa Bin Zayad Al-Nayan Hospital Muzaffarabad, Azad Jammu and Kashmir," *Pakistan Journal of Medical Sciences*, 33(3), hal. 626–630. doi: 10.12669/pjms.333.12413.
- Inoue, S. *et al.* (2016) "Association between short maternal height and low birth weight: A hospital-based study in Japan," *Journal of Korean Medical Science*, 31(3), hal. 353–359. doi: 10.3346/jkms.2016.31.3.353.
- Kalady, M. A. *et al.* (2016) "Effect of Maternal Anemia on Birth Weight of Term Babies in A Tertiary Care Hospital , Manipur," *Journal of Dental and Medical Science*, 15(12), hal. 39–41. doi: 10.9790/0853-1512063941.

- Kandel, K. P. dan Kafle, S. (2017) "Risk Factors Associated with Low Birth Weight among Deliveries at Bharatpur Hospital," *Journal of Nepal Health Research Council*, 15(2), hal. 169–173. doi: 10.3126/jnhrc.v15i2.18208.
- Kaur, S. *et al.* (2019) "Risk factors for low birth weight among rural and urban Malaysian women," *BMC Public Health*, 19. doi: 10.1186/s12889-019-6864-4.
- Kosim, M. Sholeh, dkk., 2014, *Neonatologi*, Jakarta : Ikatan Dokter Anak Indonesia. Hal. 11-16.
- Mahu, S.D. (2016). *Hubungan Antara Usia dan Jumlah Paritas Pada Ibu Bersalin Dengan Kejadian BBLR di RSUD Ben Mboi Ruteng*. Skripsi. Universitas Airlangga Surabaya.
- Marinovich, M. L. *et al.* (2019) "Developing evidence-based recommendations for optimal interpregnancy intervals in high-income countries: Protocol for an international cohort study," *BMJ Open*, 9(1), hal. 1–8. doi: 10.1136/bmjopen-2018-027941.
- Mekie, M. dan Taklual, W. (2019) "Magnitude of low birth weight and maternal risk factors among women who delivered in Debre Tabor Hospital, Amhara Region, Ethiopia: A facility based cross-sectional study," *Italian Journal of Pediatrics*, 45(1). doi: 10.1186/s13052-019-0683-1.
- Mohammed, S. *et al.* (2019) "Maternal obstetric and socio-demographic determinants of low birth weight: A retrospective cross-sectional study in Ghana," *Reproductive health*, 16(1). doi: 10.1186/s12978-019-0742-5.
- Nykjaer, C. *et al.* (2014) "Maternal alcohol intake prior to and during pregnancy and risk of adverse birth outcomes: Evidence from a british cohort," *Journal of Epidemiology and Community Health*, 68(6), hal. 542–549. doi: 10.1136/jech-2013-202934.
- Patel, A. *et al.* (2018) "Maternal anemia and underweight as determinants of pregnancy outcomes: Cohort study in eastern rural Maharashtra, India," *BMJ Open*, 8(8). doi: 10.1136/bmjopen-2018-021623.

- Prawirohardjo, S. 2016. *Ilmu Kebidanan*. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo. Hal 182-184.
- Rahfiludin, M. Z. dan Dharmawan, Y. (2018) "Risk factors associated with low birth weight," *Kesmas*, 13(2), hal. 75–80. doi: 10.21109/kesmas.v13i2.1719.
- Rajashree, K., Prashanth, H. dan Revathy, R. (2015) "Study on the factors associated with low birth weight among newborns delivered in a tertiary-care hospital, Shimoga, Karnataka," *International Journal of Medical Science and Public Health*, 4(9), hal. 1287. doi: 10.5455/ijmsph.2015.23032015263.
- Safitri, H.O. (2019). *Determinan Berat Badan Lahir Rendah di Indonesia (Analisis Data Sekunder Survei Demografi Dan Kesehatan Indonesia 2017)*. Skripsi. Universitas Airlangga Surabaya.
- Saifuddin, dkk. 2009. *Buku Acuan Nasional Pelayanan Kesehatan Maternal dan Neonatal*. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo. Hal 291-294
- Salsabiila, J.H. (2018). *Karya Tulis Ilmiah Faktor Risiko Yang Mempengaruhi Kejadian Bayi Dengan Berat Lahir Rendah (BBLR) di RSUD R. M. Soewandhie Surabaya*. Skripsi. Universitas Airlangga Surabaya.
- Sharma, S. R. *et al.* (2015) "Low birth weight at term and its determinants in a tertiary hospital of nepal:A case-control study," *PLoS ONE*, 10(4). doi: 10.1371/journal.pone.0123962.
- Singh, G., Chouhan, R. dan Sidhu, K. (2009) "Maternal factors for low birth weight babies," *Medical Journal Armed Forces India*. Director General, Armed Forces Medical Services, 65(1), hal. 10–12. doi: 10.1016/S0377-1237(09)80045-2.
- Siyoum, M. dan Melese, T. (2019) "Factors associated with low birth weight among babies born at Hawassa University Comprehensive Specialized Hospital, Hawassa, Ethiopia," *Italian Journal of Pediatrics*, 45(1). doi: 10.1186/s13052-019-0637-7.

- Sulistiyawati, W. (2015). *Pengaruh Faktor Maternal Terhadap Kejadian Berat Badan Lahir Rendah Di Kabupaten Mojokerto*. Tesis. Universitas Airlangga Surabaya.
- United Nations (2015) “The Millennium Development Goals Report,” *United Nations*, hal. 72. doi: 978-92-1-101320-7.
- United Nations Children’s Fund. (2004). *Low Birthweight Country, Regional and Global Estimates*. UNICEF, New York.
- Waage, J. *et al.* (2010) “The Millennium Development Goals: a cross-sectoral analysis and principles for goal setting after 2015,” *The Lancet*, 376(9745), hal. 991–1023. doi: 10.1016/s0140-6736(10)61196-8.
- Wendt, A. *et al.* (2012) “Impact of increasing inter-pregnancy interval on maternal and infant health,” *Paediatric and Perinatal Epidemiology*, 26(SUPPL. 1), hal. 239–258. doi: 10.1111/j.1365-3016.2012.01285.x.
- Wibowo, R.P. (2018). *Karya Tulis Ilmiah Hubungan Antara Kehamilan Usia Dini Dengan Berat Badan Lahir Rendah (BBLR) Di Rumah Sakit Universitas Airlangga Surabaya Periode Januari – Desember 2017*. Skripsi. Universitas Airlangga Surabaya
- World Health Organization. (2014) *WHA Global Nutrition Targets 2025: Low Birth Weight Policy Brief*. [online] WHO, https://www.who.int/nutrition/publications/globaltargets2025_policybrief_lbw/en/ (10 Oktober 2019)