

DAFTAR PUSTAKA

1. *United Nations Children's Fund (UNICEF)*, World Health Organization. UNICEF-WHO Low birthweight estimates: Levels and trends 2000–2015. Geneva: World Health Organization; 2019.
2. United Nations The Sustainable Development Goals Report. 2019.
3. World Health Organization (WHO). WHO Global Nutrition Targets 2025: Low Birth Weight Policy. 2019.
4. Kementerian Kesehatan RI. Hasil Utama Rikesdas 2018. 2018. [Diunduh pada: 10 Desember 2019], Tersedia pada : https://kesmas.kemkes.go.id/assets/upload/dir_519d41d8cd98f00/files/Hasil-risikesdas-2018_1274.pdf
5. Badan Pusat Statistik. Profil Anak Indonesia 2018. Jakarta: 2018. p.82-3
6. Kementerian Kesehatan RI. INFO DATIN Pusat Data Dan Informasi Kementerian Kesehatan RI Kondisi Pencapaian Program Kesehatan Anak Indonesia. 2014. p.5
7. RENSTRA RSUD Kota Bandung Tahun 2013-2018. 2018; [Diunduh pada: 10 Desember 2019], Tersedia pada : https://rsudkotabandung.web.id/?page_id=927
8. Laami-Kneefe CJ, Couch SC, Philipson EH. Handbook of Nutrition and Pregnancy. Cleveland : 2018. p: 40-5
9. Rini S, Trisna I. Faktor – Faktor Risiko Kejadian Berat Bayi Lahir Rendah Di Wilayah Kerja Unit Pelayanan Terpadu KESMAS Gianyar II. 2015; [Diunduh pada: 10 Desember 2019], Tersedia pada : <https://ojs.unud.ac.id/index.php/eum/article/view/13057>.
10. Mahayana S, Chundrayetti E, Yulistini. Faktor Risiko Yang Berpengaruh Terhadap Kejadian Badan Lahir Rendah di RSUP Dr. M. Djamil Padang. J Kesehatan Andalas. 2015;4(3):664–73.
11. Sujadi A, Gunanegara R, Suwindere W. Hubungan Faktor Risiko Ibu Dengan Kejadian Bayi Berat Lahir Rendah Di Rumah Sakit Immanuel Tahun 2011. 2012. [Diunduh pada: 10 Desember 2019], Tersedia pada <https://repository.maranatha.edu/3414/>
12. Andiani C, Paskaria C, Lana B. Faktor – Faktor Yang Memengaruhi Kejadian Bayi Berat Badan Lahir Rendah Di Rumah Sakit Immanuel

- Bandung Tahun 2016. 2016. [Diunduh pada: 10 Desember 2019], Tersedia pada <https://repository.maranatha.edu/21838/>
13. Cunningham F, Leveno K, Bloom S, Spong C, Dashe J, Hoffman B , *et al.* *Williams Obstetrics* (24th Edition ed.). New York: The McGraw-Hill Companies. 2014 p:891-913
 14. Polin RA, Fox WW, Abman SH. *Fetal and Neonatal Physiology: Expert Consult - Online and Print*. 2011.p 2208.
 15. Poon LC, Shennan A, Hyett JA, Kapur A, Hadar E, Divakar H, *et al.* The International Federation of Gynecology and Obstetrics (FIGO) initiative on pre-eclampsia: A pragmatic guide for first-trimester screening and prevention. *Int J Gynecol Obstet*. 2019;145(S1):1–33.
 16. United Nations Children’s Fund and World Health Organization. *Low Birthweight: Country, regional and global estimates*. New York : 2016.
 17. Triningsih W. *Tata Laksana Perawatan Bayi Berat Badan Lahir Rendah (BBLR)*. 2019. [Diunduh pada: 25 Juni 2020], Tersedia pada: <https://sardjito.co.id/2019/06/03/tata-laksana-perawatan-bayi-berat-badan-lahir-rendah-bblr/>
 18. Guyton AC, Hall JE. *Guyton and Hall Textbook of Medical Physiology*. 12th ed. 2010. p 999-1003
 19. Cohen WR. Does maternal age affect pregnancy outcome? *BJOG J Obstetrics Gynaecology*. 2014;121(3):252–4.
 20. Departemen Pendidikan Nasional. *Undang-Undang Republik Indonesia Nomor 20 Tahun 2003*. 2003. [Diunduh pada: 25 Juni 2020], Tersedia pada: <https://komisiinformasi.go.id/?p=1638>
 21. Nurahmawati D, Salimo H, Dewi YLR. Effects of Maternal Education, Psychosocial Stress, Nutritional Status at Pregnancy, and Family Income, on Birthweight in Nganjuk, East Java. *J Matern Child Heal*. 2017;02(04):324–34.
 22. Oyekale AS, Maselwa TC. Maternal education, fertility, and child survival in comoros. *Int J Environ Res Public Health*. 2018;15(12): 339-345
 23. Mahmoodi Z, Karimlou M, Sajjadi H, Dejman M, Vameghi M, Dolatian M, *et al.* Association of maternal working condition with low birth weight: The social determinants of health approach. *Ann Med Health Sci Res*. 2015;5(6):385.

24. Paramitasari N, Salimo H, Murti B. The Effect of Biological, Social, Economic, and Nutritional Factors on Low Birth Weight: A New Path Analysis Evidence from Madiun Hospital, East Java, Indonesia. *J Matern Child Health*. 2018;03(03):166–75.
25. Kurniawan R, Melaniani S. Hubungan Paritas, Penolong Persalinan dan Jarak Kehamilan dengan Angka Kematian Bayi di Jawa Timur. *J Biometrika dan Kependud*. 2019;7(2):113-121
26. Bai J, Wong FWS, Bauman A, Mohsin M. Parity and pregnancy outcomes. *Am J Obstet Gynecol*. 2002;186(2):274–8.
27. Yu Z, Han S, Zhu J, Sun X, Ji C, Guo X. Pre-Pregnancy Body Mass Index in Relation to Infant Birth Weight and Offspring Overweight/Obesity: A Systematic Review and Meta-Analysis. *PLoS One*. 2013;8(4):1-11
28. American Academy of Pediatrics. Age Terminology During the Perinatal Period. 2020. [Diunduh pada: 10 Juli 2020], Tersedia pada : <https://pediatrics.aappublications.org/content/114/5/1362>
29. World Health Organization. Preterm birth: Key facts. World Health Organ. 2018;
30. Care H. Women ' s Health Care Physicians Definition of Term Pregnancy. 2013;(5): [Diunduh pada: 10 Juli 2020], Tersedia pada : [:https://www.acog.org/clinical/clinical-guidance/committee-opinion/articles/2013/11/definition-of-term-pregnancy](https://www.acog.org/clinical/clinical-guidance/committee-opinion/articles/2013/11/definition-of-term-pregnancy)
31. Adams KM, McAdams RM. Influence of infection during pregnancy on fetal development. *Reproduction*. 2013;146(5):151-162
32. Rahmati S, Delpishe A, Azami M, Reza M, Ahmadi H, Sayehmiri K. Maternal Anemia during pregnancy and infant low birth weight: A systematic review and Meta-analysis. 2017;15(3):125–34.
33. Figueiredo ACMG, Gomes-Filho IS, Silva RB, Pereira PPS, Da Mata FAF, Lyrio AO, et al. Maternal anemia and low birth weight: A systematic review and meta-analysis. *Nutrients*. 2018;10(5):1–17.
34. Hill MA. Embryology Placenta - Abnormalities. 2020 [Diunduh 10 Agustus 2020]. Tersedia pada: https://embryology.med.unsw.edu.au/embryology/index.php/Placenta_-_Abnormalities

35. Bejar II. Nutritional Intervention: A Secondary Analysis of Its Effect on Malnourished Colombian Pre-Schoolers. *Eval Health Prof.* 2016;4(2):145–72.
36. Hendarwan H. Kualitas Pelayanan Pemeriksaan Antenatal oleh Bidan di Puskesmas. *Bulan Penelitian Kesehatan.* 2018;46(2):97–108.
37. Freeborn D. Low Birth Weight. 2020. [Diunduh pada: 20 Agustus 2020], Tersedia pada <https://www.urmc.rochester.edu/encyclopedia/content.aspx?contenttypeid=90&contentid=p02382>
38. F Endra, BS Febri, Pedoman Metodologi Penelitian (Statistika Praktis). Sidoarjo. Penerbit Zifatama Jawara; 2017. p.120-123
39. Marlenywati, Hariyadi D, Ichtiyati F. Faktor-faktor yang mempengaruhi kejadian BBLR di RSUD dr. Soedarso Pontianak. *Vokasi Kesehatan.* 2015;1(5):154–60.
40. Purwanto AD, Wahyuni CU. Hubungan antara umur kehamilan, kehamilan ganda, hipertensi dan anemia dengan kejadian bayi berat lahir rendah (BBLR). *Jurnal Berkala Epidemiologi.* 2016;4(3), 349–359.
41. Wahyu E. Hubungan Faktor Ibu dan Paritas dengan Kejadian Bayi Berat Lahir Rendah di RSUD PKU Muhammadiyah. 2017. [Diunduh pada: 25 Agustus 2020], Tersedia pada: <http://digilib.unisayogya.ac.id/2575/1/NASKAH%20PUBLIKASI%20%20WAHYU%20ERNAWATI%201610104247.pdf>
42. Fajriana A, Buanasita A. Faktor Risiko Yang Berhubungan Dengan Kejadian Bayi Berat Lahir Rendah Di Kecamatan Semampir Surabaya. *Media Gizi Indonesia.* 2018;13(1):71.
43. Louis J, Bryant A, Ramos D et al., Interpregnancy Care. *American Journal of Obstetric and Gynecology.* 2019;220(1):B2-B18
44. Trisnowati H, Wahyuningsih CS. Paparan Asap Rokok dalam Rumah dan Berat Bayi Lahir Rendah (Studi pada Rumah Sakit di Wonosari, Yogyakarta). 2017;(5):1–7.
45. Chelchowska M, Ambroszkiewicz J, Jablonka-Salach K, Gajewska J, Maciejewski TM, Bulska E, et al. Tobacco smoke exposure during pregnancy increases maternal blood lead levels affecting neonate birth weight. *Biol Trace Elem Res.* 2013;155(2):169–75.
46. Hanum H, Wibowo A. The Effect of Environmental Tobacco Smoke

Exposure in Pregnant Woman on The Incidence of Low Birth Weight. Pengaruh Paparan Asap Rokok Lingkung pada Ibu Hamil terhadap Kejadian Berat Bayi Lahir Rendah. 2016;5(5):2.

47. Susilowati E, Wilar R, Salendu P. Faktor risiko yang berhubungan dengan kejadian berat badan lahir rendah pada neonatus yang dirawat di RSUP Prof. Dr. R. D. Kandou periode Januari 2015-Juli 2016. e-CliniC. 2016;4(2).
48. Sharma M. Maternal risk factors and consequences of low birth weight in Infants. IOSR J Humanit Soc Sci. 2013;13(4):39–45.
49. Safithri SF, Kania N, Diana A. Correlation between Maternal Hemoglobin Level and Birth Weight. Althea Med J. 2019;6(2):91–4.

