

DAFTAR PUSTAKA

- Gebregzabierher, Y., Haftu, A., Weldemariam, S., & Gebrehiwet, H., 2017. The Prevalence and Risk Factors for Low Birth Weight among Term Newborns in Adwa General Hospital, Northern Ethiopia. *International*, 2017. <https://doi.org/10.1155/2017/2149156>.
- Isa Puteri, S. S. L. Y., 2022. *Faktor Risiko Kejadian Berat Badan Lahir Rendah (BBLR)*. s.l., s.n.
- Puteri, E., Suhartati, S., & Yunita, L., 2022. Faktor Risiko Kejadian Berat Badan Lahir Rendah (Bblr): Narative Review. *University Midwifery National Seminars* <https://doi.org/10.33859/psmumns.v3i1.700>.
- Alsamae, A., Elzilal, H., Alzahrani, E., Abo-Dief, H., & Sultan, M., 2023. A Comparative Cross-sectional Study on Prevalence of Low Birth Weight and its Anticipated Risk Factors. *Global Pediatric Health*, 10. <https://doi.org/10.1177/2333794X231203857>.
- Reddy, J., & Aravalli, S., 2021. A study on predictors of low birth weight. *International Journal of Contemporary Pediatrics*, 8, pp. 689. <https://doi.org/10.18203/2349-3291.IJCP20211078>.
- Qasim, M., Ullah, M., Umair, M., Rabnawaz, M., Haroon, A., Tara, T., Khan, M., Shireen, F., Nawab, H., & Shah, Q., 2024. Association of Maternal Lifestyle Factors and Hemoglobin with Low Birth Weight. *Health and Rehabilitation Research* <https://doi.org/10.61919/jhrr.v4i2.1090>.
- Jamshed, S., Khan, F., Begum, A., Ali, B., Akram, Z., & Ariff, M., 2020. Frequency of Low Birth Weight and its Relationship With Maternal Nutritional and Dietary Factors: A Cross-Sectional Study. *Cureus*, 12. <https://doi.org/10.7759/cureus.8731>.
- Samsury, S., Ismail, T., & Hassan, R., 2022. Low birth weight infant among teenage pregnancy in Terengganu, Malaysia: A cross-sectional study.. *Malaysian family physician : the official journal of the Academy of Physicians of Malaysia*, 17 1, pp. 44-51. <https://doi.org/10.51866/BJFPP>.
- Karki, S., & Shakya, V., 2022. Evaluation of Factors of Low Birth Weight Deliveries: A Cross Sectional Study. *Council*, 19 4, pp. 767-771. <https://doi.org/10.33314/jnhrc.v19i04.3775>.
- Yang, S., Bin, Z., Mei, L., Zhai, J., Qiao, P., He, Y., Zhu, L., Yan, J., & Mao, G., 2022. Maternal risk factors and neonatal outcomes associated with low birth weight. *Frontiers in Genetics*, 13. <https://doi.org/10.3389/fgene.2022.1019321>.
- Tshotetsi, L., Dzikiti, L., Hajison, P., & Feresu, S., 2019. Maternal factors contributing to low birth weight deliveries in Tshwane District, South Africa. *PLoS ONE*, 14. <https://doi.org/10.1371/journal.pone.0213058>.
- Susanti, I., Salimo, H., & Dewi, Y., 2021. Effects of Maternal Socioeconomic, Psychological, Nutritional Factor, and Ambient Smoke Exposure, on the Risk of Low Birth Weight: A Multilevel Evidence from Gunungkidul, Yogyakarta. *Journal of Maternal and Child Health*. <https://doi.org/10.26911/THEJMCH.2020.05.04.12>.

- M. Berhane, N. W., 2019. Prevalence of Low Birth Weight and Prematurity and Associated Factors in Neonates in Ethiopia: Results from a Hospital-based Observational Study. *Ethiopian Journal of Health Sciences*, pp. 677 - 688. Melkamu Berhane, N. W. T. G., 2019. *Prevalence of Low Birth Weight and Prematurity and Associated Factors in Neonates in Ethiopia: Results from a Hospital-based Observational Study*. Melbourne, Australia, s.n.
- Oktavianda, Y. R. S. M. T. M. U. & I. R., 2018. *Maternal Body Mass Index (BMI) and Mid-Upper Arm Circumference (MUAC) in Early Pregnancy as Predictors of Low Birth Weight Infants*. s.l., Advanced Science Letters.
- Peilin Zhang, N. S. A. S. a. S. L., 2023. *Potential Association between Marital Status and Maternal and Neonatal Complications and Placental Pathology in Singleton Pregnancy*. Basel, Switzerland, Reproductive Medicine.
- Sri Handayani, M. Y. S. P. M., 2019. *Hubungan Pernikahan Dini Dengan Kejadian Bayi Berat Lahir Rendah (Bblr) Di Desa Beraim Dan Pengadang Wilayah Kerja Puskesmas Pengadang, Kabupaten Lombok Tengah*. Lombok Tengah, s.n.
- Lewandowska, M., 2021. Maternal Obesity and Risk of Low Birth Weight, Fetal Growth Restriction, and Macrosomia: Multiple Analyses. *Nutrients*, 13. <https://doi.org/10.3390/nu13041213>.
- Gul, R., Iqbal, S., Anwar, Z., Ahdi, S., Ali, S., & Pirzada, S., 2020. Pre-pregnancy maternal BMI as predictor of neonatal birth weight. *PLoS ONE*, 15. <https://doi.org/10.1371/journal.pone.0240748>.
- Puteri, E., Suhartati, S., & Yunita, L., 2022. Faktor Risiko Kejadian Berat Badan Lahir Rendah (Bblr): Narrative Review. *Proceeding Of Sari Mulia University Midwifery National Seminars*. <https://doi.org/10.33859/psmumns.v3i1.700>.
- Arsesiana, A., Kumala, D., & Alestari, R., 2019. Determinan Kejadian Bayi Berat Lahir Rendah (BBLR) di RS Panembahan Senopati Bantul. *Proceeding Of Sari Mulia University Midwifery National Seminars*. <https://doi.org/10.33859/psmumns.v0i1.1>.
- Puteri, E., Suhartati, S., & Yunita, L., 2022. Faktor Risiko Kejadian Berat Badan Lahir Rendah (Bblr): Narrative Review. *Proceeding Of Sari Mulia University Midwifery National Seminars*. <https://doi.org/10.33859/psmumns.v3i1.700>.
- Hayati, S., & Wahyuni, H., 2019. Faktor-Faktor Yang Berhubungan Dengan Kejadian Bayi Berat Lahir Rendah (BBLR) di RSUD Kota Bandung. ,
- Bekele, A., Seyoum, G., Tesfaye, K., & Fantahun, Y., 2019. The effects of maternal age and parity on the birth weight of newborns among mothers with singleton pregnancies and at term deliveries. .
- Genowska, A., Motkowski, R., Strukćinskaitė, V., Abramowicz, P., & Konstantynowicz, J., 2022. Inequalities in Birth Weight in Relation to Maternal Factors: A Population-Based Study of 3,813,757 Live Births.
- Rasyid, P., & Yulianingsih, E., 2021. Effect of Maternal Age, Parity and Placental Weight on Birth Weight in Otanaha Hospital, Gorontalo City. , 8, pp. 253. [https://doi.org/10.21927/JNKI.2020.8\(4\).253-260](https://doi.org/10.21927/JNKI.2020.8(4).253-260).
- Astuti, E., 2021. Factors Associated with The Incidence of Low Birth Weight. *Journal of*

Health Science and Prevention. <https://doi.org/10.29080/jhsp.v5i2.517>.

Sekhavat, L., & Javaheri, A., 2023. The relationship between mother's age and newborn birth weight: a retrospective study. *International Journal of*

Scientific Reports.
<https://doi.org/10.1038/s41598-023-31165-2>.

Kyozuka, H., Fujimori, K., Hosoya, M., Yasumura, S., Yokoyama, T., Sato, A., & Hashimoto, K., 2018. The Effect of Maternal Age at the First Childbirth on Gestational Age and Birth Weight: The Japan Environment and Children's Study (JECS). *Journal of Epidemiology*, 29, pp. 187 - 191. <https://doi.org/10.2188/jea.JE20170283>.

Vega, C., Oliva, V., Herrera-Tasiguano, A., Toapanta-Pinta, P., & Vasco-Morales, S., 2020. Analysis of low birth weight in different maternal-age categories. . <https://doi.org/10.31219/osf.io/6qgdz>.

Mohajan, D., & Mohajan, H., 2023. Body Mass Index (BMI) is a Popular Anthropometric Tool to Measure Obesity Among Adults. *Journal of*
Innovations in Medical Research
<https://doi.org/10.56397/jimr/2023.04.06>.