DAFTAR PUSTAKA

Anggraeni, L., Fatharani, W. & Lubis, D. R. (2023). "Hubungan tingkat pengetahuan ibu menyusui dengan teknik pemberian asi secara eksklusif", *Jurnal Education and Development*, vol. 11(2), p. 129–133.

American Academy of Pediatrics. (2022). "Policy statement: breastfeeding and the use of human milk", *Journal of Pediatrics*, vol. 150(1), e2022057988.

Andriani, R., & Putra, A. (2021). "Faktor risiko stunting pada bayi berat lahir rendah: Tinjauan sistematis". *Jurnal Kesehatan Masyarakat Indonesia,*p, 45-56.

Agustino, B. & Utami, R. (2025). "Analisis asuhan keperawatan pada bayi berat lahir rendah dengan implementasi stimulus oral motor exercise di ruang perinatologi RSD Balung Jember: studi kasus", *Jurnal Ilmiah Wahana Pendidikan*, p. 145–148.

Aryanti, U., Dalimunthe, Y. & Tarihoran, Y. (2025). "Asuhan keperawatan pada bayi Ny. S dengan masalah berat badan lahir rendah (BBLR)", *Jurnal Ilmu Kedokteran dan Kesehatan Indonesia (JIKKI)*, p. 363.

Bai, Y., Fong, D. Y. T. & Tarrant, M. (2020). "Effectiveness of breastfeeding promotion interventions for vulnerable mothers: a systematic review and meta-analysis", *Maternal & Child Nutrition*, vol. 16(2), e12956.

Beauregard, J. L., Nelson, J. M., Li, R., Perrine, C. G. & Hamner, H. C. (2022). "Maternity care practices and breastfeeding intentions at one month among low-income women", *Pediatrics*, vol. 149(4), e2021052561.

Blencowe, H., Lawn, J. E. & Cousens, S. (2020). "National, regional, and worldwide estimates of low birthweight in 2015, with trends from 2000: a systematic analysis", *The Lancet Global Health*, p. 7.

Briere, C.E., McGrath, J., Cong, X. & Cusson, R. (2014). "State of the science: a contemporary review of feeding readiness in the preterm infant", *Journal of Perinatal and Neonatal Nursing*, 28(1), p.51–58. https://doi.org/10.1097/JPN.0000000000000011

Chapman, D. J., Damio, G., Young, S. & Perez-Escamilla, R. (2023). "Weekly proactive telephone breastfeeding standard care by lactation consultants in the first month

postpartum prolongs breastfeeding for up to 6 months", *International Journal of Environmental Research and Public Health*, vol. 20(4), 3184.

Chapman, D. J., Pérez-Escamilla, R., & Young, S. L. (2023). "Breastfeeding support interventions in the first month postbirth: A systematic review and meta-analysis". *Maternal & Child Nutrition.*

Cheong, J. L., Hassan, M. S. & Lucas, N. (2023). "Neurodevelopmental outcomes of preterm-born children", *Pediatric Research*, p. 8.

Cunha, C. M. C., Lima, E. de F. A., Galvão, D. M. P. G., Brito, A. P. A., Fonseca, L. M. M. & Primo, C. C. (2024). "Breastfeeding assistance for preterm and low birth weight infants: best practices implementation project", *Journal of School Nursing*, p. 8.

Daalderop, L. A., Nannan, M. I. & Xiaoping, L. (2020). "Periodontal disease and pregnancy outcomes: a systematic review", *Journal of Clinical Periodontology*, p. 9.

Dewi, R., Khairiyati, L., & Sofiana, L. (2023). "Hubungan tingkat pendidikan dan pengetahuan ibu dengan keberhasilan pemberian ASI eksklusif pada bayi berat lahir rendah". *Jurnal Kebidanan dan Kesehatan Tradisional,* P.8.

Dinas Kesehatan Kota Makassar. (2024). *Populasi bayi berat badan lahir rendah Kota Makassar*. Dinas Kesehatan Kota Makassar: Makassar.

Dunn, A. B., Sinha, T., Brushet, S., Prins, J. & Zhernakova, A. (2022). "The maternal gut microbiome during pregnancy and its impact on perinatal outcomes", *Current Opinion in Microbiology*.

Fadilah Amin, N., Garancang, S. & Abunawas, K. (2023). "Konsep umum populasi dan sampel dalam penelitian", *Jurnal Kajian Islam Kontemporer*, p. 1–2.

Fucile, S., Milutinov, M., Timmons, K. & Dow, K. (2018). "Oral sensorimotor intervention enhances breastfeeding establishment in preterm infants", *Breastfeeding Medicine*, vol. 13(7), p. 473–478.

Ghimire, U. (2021). "Depression during pregnancy and the risk of low birth weight, preterm birth and intrauterine growth restriction an updated meta-analysis", *Early Human Development*, vol. 154, p. 1–10.

Ghimire, U. (2021). “Barriers to post-discharge follow-up of low birthweight infants in resource-limited settings: A systematic review”. *Journal of Global Health,* p.11.

Grote, N. K., Bridge, J. A., Gavin, A. R., Melville, J. L., Iyengar, S. & Katon, W. J. (2020). "A meta-analysis of depression during pregnancy and the risk of preterm birth, low birth weight, and intrauterine growth restriction", *Archives of General Psychiatry*, vol. 67(10), p. 1012–1024.

Hassan, S. M., Lucas, N. & Wickramasinghe, K. (2022). "Outcome of very low birth weight infants in a tertiary neonatal care centre in Colombo, Sri Lanka: a preliminary study", *Sri Lanka Journal of Child Health*, vol. 51(2), p. 277–281.

Hassan, A. A., Taha, Z., Abdelrahim, M., & Garelnabi, M. (2022). “Socioeconomic factors affecting breastfeeding practices among mothers of low-birth-weight infants in Sudan: A cross-sectional study”. *International Breastfeeding Journal,* p.45.

Huda, M. & Soleh, A. K. (2023). "Komparasi konsep perkembangan psikologi manusia Fakhrudin Ar-Razi dan Sigmund Freud", *Psikobuletin: Buletin Ilmiah Psikologi*, vol. 4(3), p. 209–221.

Isyanita. (2024). *Model prediksi kejadian berat badan lahir rendah (BBLR) di lima puskesmas dengan kasus terbanyak di Kota Makassar*. Skripsi tidak diterbitkan. Makassar: Fakultas Kesehatan Masyarakat Universitas Hasanuddin.

Jain, V. & Singhal, A. (2012). "Catch-up growth in low birth weight infants: striking a healthy balance", *Reviews in Endocrine and Metabolic Disorders*, vol. 13(2), p. 141–147.

Jansen, E. C., Larala, B. A., & Kerver, J. M. (2020). “Household food insecurity and early childhood nutrition and growth in the United States”. *Pediatric Research,*p.10.

Juharji, K., Alyahya, A., AlJohi, A., AlMutairi, M. & Alhammad, Z. (2022). "Impact of breastfeeding on low birthweight infants, weight gain, and body composition: a review", *Children (Basel)*, vol. 9(11), p. 1675.

Kementerian Kesehatan Republik Indonesia. (2014). *Peraturan Menteri Kesehatan Republik Indonesia Nomor 53 Tahun 2014 tentang pelayanan kesehatan neonatal esensial*. Kementerian Kesehatan Republik Indonesia: Jakarta.

Kementerian Kesehatan Republik Indonesia. (2023). *Gizi seimbang atasi masalah ganda*. Kementerian Kesehatan Republik Indonesia: Jakarta.

Kementerian Kesehatan Republik Indonesia. (2025). *Profil kesehatan Indonesia*. Kementerian Kesehatan Republik Indonesia: Jakarta.

Kementerian Kesehatan Republik Indonesia.(2023). *Modul penilaian pertumbuhan balita*. Kementerian Kesehatan Republik Indonesia: Jakarta.

Kusumaningrum, T., Indrawati, L., & Sari, D. P. (2023). "The effectiveness of discharge planning program on breastfeeding self-efficacy and duration among mothers of preterm infants in Indonesia". *Journal of Enfermería Clínica*.

Kurniawan, D. (2020). Dampak mikrosefali terhadap perkembangan neurokognitif anak. *Jurnal Tumbuh Kembang Anak,* p.7-8.

Lawn, J. E., Ohuma, E. O., Bradley, E., Idueta, L. S., Hazel, E., Okwaraji, Y. B., ... & the Small Vulnerable Newborn Steering Committee. (2023). "Small babies, big risks: Global estimates of prevalence and mortality for vulnerable newborns in 2020". *The Lancet, 401*(10389).

Lestari, S. (2021). "Gangguan pertumbuhan jangka panjang pada anak dengan riwayat berat badan lahir rendah". *Jurnal Kedokteran dan Kesehatan,* p, 15.

Maastrup, R., Rom, A. L., Walloee, S., Sandfeld, H. & Kronborg, H. (2021). "Improved exclusive breastfeeding rates in preterm infants after a neonatal nurse training program focusing on six breastfeeding-supportive clinical practices", *PLOS ONE*, vol. 16(2), e0245273.

Majiding, C. M., Rozi, F. & Siddiq, M. N. A. A. (2023). "Gambaran pola menyusui dan asupan zat gizi pada ibu dengan bayi riwayat berat lahir rendah di wilayah Rappocini Kota Makassar", *Jurnal Gizi Kerja dan Produktivitas*, vol. 4(1), p. 50.

MSD Manual. (2024). Makrosefali. https://www.msdmanuals.com/

Nutbeam, D., & Lloyd, J. E. (2021). "Understanding and responding to health literacy as a social determinant of health". *Annual Review of Public Health, 42*, 159-173.

North, K., Retnakaran, R. & Kramer, M. S. (2024). "The association between breastfeeding and growth among infants with moderately low birth weight: a prospective cohort study", *Journal of Pediatrics*, vol. 269, 114003.

Novitasari, A., Hutami, M. S. & Pristya, T. Y. R. (2020). "Pencegahan dan pengendalian BBLR di Indonesia: systematic review", *Indonesian Journal of Health Development*, vol. 2(3), p. 123–134.

Nestlé Health Science. (2023). *Pemantauan pertumbuhan dan perkembangan bayi pasca perawatan NICU*.

Pados, B. F. & Camp, L. (2024). "Physiology of human lactation and strategies to support milk supply for breastfeeding", *Nursing for Women"s Health*, vol. 28(4), p. 303–314.

Parker, L. A., Hoban, R., Bendixen, M. M., Medina-Poeliniz, C., Johnson, T. J. & Meier, P. P. (2024). "Milk biomarkers of secretory activation in breast pump-dependent mothers of preterm infants: an integrative review", *Breastfeeding Medicine*, vol. 19(1), p. 1–10.

Rahmawati, I., Suryani, D., & Handayani, S. (2023). " Efektivitas edukasi nutrisi dalam mencegah stunting pada bayi BBLR". *Media Gizi Indonesia,*p.18.

Sarjiyah, S., Oktavianto, E. & Timiyatun, E. (2023). "Analisis faktor risiko kejadian bayi berat badan lahir rendah (BBLR) selama pandemi Covid-19", *Health Sciences and Pharmacy Journal*, vol. 7(2), p. 87–94.

Sarjiyah, S., Wulandari, D., & Hidayati, F. (2023). "Maternal anxiety as a predictor of exclusive breastfeeding failure among mothers of preterm infants in Indonesia". *Journal of Neonatal Nursing,* p. 15.

Sari, M., & Widodo, A. (2024). "Profil bayi berat lahir rendah di rumah sakit umum daerah: Sebuah studi retrospektif". *Jurnal Kedokteran Brawijaya,* p.15-22.

Sari, D. (2021). "Peran intervensi gizi dini pada bayi berat lahir rendah untuk mencegah stunting". *Jurnal Kesehatan Anak,*p.7.

Sharma, D., Sharma, P., & Shastri, S. (2022). "Metabolic and neurodevelopmental consequences of being born term with low birth weight: A systematic review and meta-analysis". *Journal of Maternal-Fetal & Neonatal Medicine*, p.35.

Sugiyono. (2023). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Alfabeta: Bandung.

Thoene, M. & Anderson-Berry, A. (2021). "Early enteral feeding in preterm infants: a narrative review of the nutritional, metabolic, and developmental benefits", *Nutrients*, 13(7), 2289. https://doi.org/10.3390/nu13072289

UNICEF. (2021). *Infant and young child feeding programming guide*.

Villar, J., Gunier, R. B., Ticona, L., Abalos, E., Ahmed, I., Alam, A. M., ... & Papageorghiou, A. T. (2021). "The likeness of fetal growth and newborn size across non-isolated populations in the INTERGROWTH-21st Project: a prospective longitudinal study". *The Lancet Diabetes & Endocrinology,*p.12.

Widodo, A., & Lestari, P. (2022). " Skrining neurodevelopmental pada bayi dengan mikrosefali". *Jurnal Kesehatan Anak,* p.8.

World Health Organization. (2021). *Global strategy for infant and young child feeding*.

World Health Organization. (2023). *Breastfeeding of low-birth-weight infants*.

World Health Organization. (2023). *Global nutrition targets 2025: low birth weight policy brief*.

World Health Organization. (2023). *Infant and young child feeding*.

World Health Organization. (2023). *Guideline on the management of small and nutritionally at-risk infants and children under 5 years*.

World Health Organization. (2023). *Low birthweight*.

Zhang, M., Gazimbi, M. M., Chen, Z., Zhang, B., Chen, Y., Yu, Y. & Tang, J. (2020). "Association between birth weight and neurodevelopment at age 1–6 months: results from the Wuhan Healthy Baby Cohort", *BMJ Open*, p. 10.

Zheng, J. (2022). "Prenatal psychological stress and the risk of low birth weight: a systematic review and meta-analysis", *Journal of Affective Disorders*, p. 22–23.

Zheng, X. (2022). "Post-discharge growth and neurodevelopment of very low birthweight infants: The impact of family socioeconomic status". *Journal of Early Human Development,*p.12