

DAFTAR PUSTAKA

Ansong-Assoku B, Adnan M, Daley SF, et al. *Neonatal Jaundice*. [Updated 2024 Feb 12]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2025 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK532930/>

Arabzadeh, H., Doosti-Irani, A., Kamkari, S., Farhadian, M., Elyasi, E., & Mohammadi, Y. (2024). *The maternal factors associated with infant low birth weight: an umbrella review*. *BMC Pregnancy and Childbirth*, 24(1), 1–11. <https://doi.org/10.1186/s12884-024-06487-y>

Celik, D., Campisi, M., Cannella, L., & Pavanello, S. (2024). *The effect of low birth weight as an intrauterine exposure on the early onset of sarcopenia through possible molecular pathways*. *Journal of Cachexia, Sarcopenia and Muscle*, 15(3), 770–780. <https://doi.org/10.1002/jcsm.13455>

Ghomi, H., Yadegari, F., Soleimani, F., Knoll, B. L., Noroozi, M., & Mazouri, A. (2019). *The effects of premature infant oral motor intervention (PIOMI) on oral feeding of preterm infants: A randomized clinical trial*. *International Journal of Pediatric Otorhinolaryngology*, 120. <https://doi.org/10.1016/j.ijporl.2019.02.005>

Hamalding, H., Oka, I. A., & Ika, F. S. (2023). Hubungan Status Gizi Ibu Hamil dengan Berat Badan Lahir Rendah (BBLR) di Rumah Sakit ST. Madyang Kota Palopo. *UNM Environmental Journals*, 6(3), 52–58.

Izzaturrohmah, S., & Zubaidah Zubaidah. (2023). *Implementation Of Preterm Infant Oral Motor Stimulation Intervention (Piomi) On Very Low Birth Weight Preterm Baby*. *Nurse and Health: Jurnal Keperawatan*, 12(1). <https://doi.org/10.36720/nhjk.v12i1.357>

Jyoti, Kodi SM, D. R. (2023). No Title. *PMID: 37575511; PMCID: PMC10412800.*, 21(*Effect of Premature Infant Oral Motor Intervention on Oral Feeding and Weight*), 3. https://doi.org/doi:10.4103/ijnmr.ijnmr_341_21

Li, L., Liu, L., Chen, F., & Huang, L. (2022). *Clinical effects of oral motor*

intervention combined with non-nutritive sucking on oral feeding in preterm infants with dysphagia. Jurnal de Pediatria, 98(6), 635–640.
<https://doi.org/10.1016/j.jpmed.2022.02.005>

Masitoh, S. Syarifudin, & D. (2014). Hamil Ganda Penyebab Bermakna Berat Badan Lahir Rendah. *Jurnal Ilmu Dan Teknologi Kesehatan, 129–134.*

Par, E. J., Hughes, C. A., & DeRico, P. (2023). *Neonatal hyperbilirubinemia: Evaluation and treatment. American Family Physician, 107(5), 525–534.*

Ruang, D. I., & Rsud, P. (2022). Hubungan Bblr Dengan Kejadian Ikterus Neonatorum Di Ruang Perinatalogi Rsud Dr. M. Yunus Kota Bengkulu. 8–14.

Widiastuti, F., & Fridayanti, W. (2023). Hubungan Jarak Kehamilan dengan Kejadian Berat Badan Lahir Rendah. *Publikasi Kebidanan, 14(133), 24–32.*

