

DAFTAR PUSTAKA

- Alharbi, F. A., Al-Shammari, N. R., & Aloqeely, K. M. (2023). Liver Transplantation in a Child With Crigler-Najjar Syndrome Type I: A Case Report With Review of the Literature. *Cureus*, 15(7), 18–21. <https://doi.org/10.7759/cureus.42064>
- Apsan, J., Feuer, A. J., Modi, V. K., Cunniff, C., & Lekarev, O. (2022). A 12-Day-Old Female with Hypothermia, Hypoglycemia and Hyperbilirubinemia. *Pediatrics*, 150(1). <https://doi.org/10.1542/PEDS.2021-054151>
- Ausbeck, E. B., Allman, P. H., Szychowski, J. M., Subramaniam, A., & Katheria, A. (2021). Neonatal Outcomes at Extreme Prematurity by Gestational Age Versus Birth Weight in a Contemporary Cohort. *American Journal of Perinatology*, 38(9), 880–888. <https://doi.org/10.1055/s-0040-1722606>
- Bahr, T. M., Christensen, R. D., & Kaplan, M. (2021). Hemolytic causes of neonatal jaundice: Diagnosis and treatment. *Pediatric Medicine*, 4(5), 1–14. <https://doi.org/10.21037/pm-21-14>
- Cortesi, V., Manzoni, F., Raffaelli, G., Cavallaro, G., Fattizzo, B., Amelio, G. S., Gulden, S., Amodeo, I., Giannotta, J. A., Mosca, F., & Ghirardello, S. (2021). Severe presentation of congenital hemolytic anemias in the neonatal age: Diagnostic and therapeutic issues. *Diagnostics*, 11(9), 1–15. <https://doi.org/10.3390/diagnostics11091549>
- Desmiati, H., & Selatan, K. T. (2025). Studi kasus ikhterus pada bayi baru lahir di rs x. *Jurnal Kesehatan*, 10.
- Dewanto, N. E. F. (2024). *Neonatorum Pada Neonatus Cukup Bulan Di Rsia Irahmna Kabupaten Indramayu Tahun 2020-2022*. 5, 13166–13176.
- Diala, U. M., Usman, F., Appiah, D., Hassan, L., Ogundele, T., Abdullahi, F., Satrom, K. M., Bakker, C. J., Lee, B. W., & Slusher, T. M. (2023). Global Prevalence of Severe Neonatal Jaundice among Hospital Admissions: A Systematic Review and Meta-Analysis. *Journal of Clinical Medicine*, 12(11). <https://doi.org/10.3390/jcm12113738>
- Dzantor, E. K., Serwaa, D., & Abdul-Mumin, A. (2023). Neonatal Jaundice Management: Improving Clinical Knowledge of Jaundice for Improved Attitudes and Practices to Enhance Neonatal Care. *SAGE Open Nursing*, 9, 4–6. <https://doi.org/10.1177/23779608231220257>
- Fadliyah, L., Mardhika, A., Eka Sarofah, & Sari, D. N. (2022). Neonatal Jaundice in Hyperbilirubinemic Infants. *Journal of Vocational Nursing*, 3(1), 7–9. <https://doi.org/10.20473/jovin.v3i1.30900>
- Hooper, S. B., Kitchen, M. J., Polglase, G. R., Roehr, C. C., & Te Pas, A. B. (2023). The physiology of neonatal resuscitation. *Current Opinion in Pediatrics*, 30(2),

187–191. <https://doi.org/10.1097/MOP.0000000000000590>

- Karatza, A. (2023). Understanding the Neonatal Period: Challenges and Care for Newborns. In *Family Medicine & Medical Science Research* (Vol. 12, Issue 1, pp. 1–2). <https://www.longdom.org/open-access/understanding-the-neonatal-period-challenges-and-care-for-newborns-98338.html%0Ahttps://www.longdom.org/>
- Khalil, S., Shah, D., Faridi, M. M. A., Kumar, A., & Mishra, K. (2022). Prevalence and outcome of hepatobiliary dysfunction in neonatal septicemia. *Journal of Pediatric Gastroenterology and Nutrition*, 54(2), 218–222. <https://doi.org/10.1097/MPG.0b013e318233d33d>
- Lee, H. Y., Ithnin, A., Azma, R. Z., Othman, A., Salvador, A., & Cheah, F. C. (2022). Glucose-6-Phosphate Dehydrogenase Deficiency and Neonatal Hyperbilirubinemia: Insights on Pathophysiology, Diagnosis, and Gene Variants in Disease Heterogeneity. *Frontiers in Pediatrics*, 10(May), 1–13. <https://doi.org/10.3389/fped.2022.875877>
- Lim, X. J., Ambigapathy, S., Leong, E. L., Marmuji, L. Z., Phan, A. P., Hamdan, F. A., Nandi Mithra, S. M., Mior Azmi, N. I., Devesahayam, P. R., & P. Nachiappan, J. (2025). Comparing Kramer's rule with transcutaneous bilirubin vs. Kramer's rule only in reducing total serum bilirubin sampling among neonates with jaundice. *BMC Pediatrics*, 25(1). <https://doi.org/10.1186/s12887-025-05423-z>
- Lin, Q., Zhu, D., Chen, C., Feng, Y., Shen, F., & Wu, Z. (2022). Risk factors for neonatal hyperbilirubinemia: a systematic review and meta-analysis. *Translational Pediatrics*, 11(6), 1001–1009. <https://doi.org/10.21037/tp-22-229>
- Liu, T. Y., Yuan, Y., Wei, J., Chen, J., Zhang, F., Chen, J., & Zhang, J. (2024). Association of breast milk microbiota and metabolites with neonatal jaundice. *Frontiers in Pediatrics*, 12(January). <https://doi.org/10.3389/fped.2024.1500069>
- Lwin, M. W., Timby, E., Ivarsson, A., Eurenus, E., Vaezghasemi, M., Silfverdal, S. A., & Lindkvist, M. (2023). Abnormal birth weights for gestational age in relation to maternal characteristics in Sweden: a five year cross-sectional study. *BMC Public Health*, 23(1), 1–11. <https://doi.org/10.1186/s12889-023-15829-y>
- Malin, G. L., Morris, R. K., Riley, R., Teune, M. J., & Khan, K. S. (2024). When is birthweight at term abnormally low? A systematic review and meta-analysis of the association and predictive ability of current birthweight standards for neonatal outcomes. *BJOG: An International Journal of Obstetrics and Gynaecology*, 121(5), 515–526. <https://doi.org/10.1111/1471-0528.12517>
- Mathindas, S., Wilar, R., & Wahani, A. (2023). Hiperbilirubinemia Pada Neonatus. *Jurnal Biomedik (Jbm)*, 5(1). <https://doi.org/10.35790/jbm.5.1.2013.2599>
- Mau, D. T., Akoit, H., Bete, R. N., & Nurak, J. (2024). Asuhan Keperawatan pada

- Bayi Ny . M . U dan Bayi Ny . Y . A . Y yang Mengalami Ikterus Neonatorum dengan Masalah Ikterik Neonatus di Ruang Perinatologi RSUD MGR . Gabriel Manek ., *Jurnal Ilmu Kesehatan*, 3, 185–204.
- Muchowski, K. E. (2022). Evaluation and treatment of neonatal hyperbilirubinemia. *American Family Physician*, 89(11), 873–878.
- Patel, A. S., Desai, D. A., & Patel, A. R. (2022). Association of ABO and Rh incompatibility with neonatal hyperbilirubinaemia. *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*, 6(4), 1368. <https://doi.org/10.18203/2320-1770.ijrcog20171393>
- Puspita, N. (2023). The Effect of Low Birthweight on the Incidence of Neonatal Jaundice in Sidoarjo. *Jurnal Berkala Epidemiologi*, 6(2), 174. <https://doi.org/10.20473/jbe.v6i22018.174-181>
- Puspitasari, F. A. (2022). Studi Kasus : Perawatan Bayi Hiperbilirubinemia dalam Mencegah Komplikasi Kernikterus Info Artikel Abstrak Feni Amelia Puspitasari Jurnal Ilmu Keperawatan Anak , Vol 5 No 2 , Nov 2022 PENDAHULUAN Hiperbilirubinemia yaitu gangguan yang disebabkan oleh gaba. *Jurnal Ilmu Keperawatan Anak*, 5(2), 32–46.
- Ramasethu, J. (2021). Prevention and treatment of neonatal nosocomial infections. *Maternal Health, Neonatology and Perinatology*, 3(1), 1–11. <https://doi.org/10.1186/s40748-017-0043-3>
- Sampurna, M. T. A., Mapindra, M. P., Mahindra, M. P., Ratnasari, K. A., Rani, S. A. D., Handayani, K. D., Angelika, D., Harianto, A., Utomo, M. T., Etika, R., & Sauer, P. J. J. (2021). Kramer score, an evidence of its use in accordance with indonesian hyperbilirubinemia published guideline. *International Journal of Environmental Research and Public Health*, 18(11). <https://doi.org/10.3390/ijerph18116173>
- Sari, L. M., & Laili, F. J. (2025). Hubungan Berat Badan Bayi dan Usia Kehamilan dengan Kejadian Ikterus Neonatorum Pada Bayi di RSUD H . Boejasin Pelaihari. *Jurnal Penelitian Multidisiplin Bangsa*, 1(8), 1402–1407.
- Steve, C., Hidayah, D., Nugroho, I. D., & Putra, A. T. (2024). The Relationship Between Infant Birth Weight, Gestational Age, and Hyperbilirubinemia Incidence in Neonates. *Journal of Maternal and Child Health*, 9(4), 753–763. <https://doi.org/10.26911/thejmch.2024.09.04.12>
- Syaiful, Y., Fatmawati, L., & Sumiyati, S. (2023). Relationship Between Adequacy of Breastfeeding and The Incidence of Neonatal Jaundice in The NICU at Darus Syifa' Islamic Hospital Surabaya. *Caring: Indonesian Journal of Nursing Science*, 5(1), 60–65. <https://doi.org/10.32734/ijns.v5i1.12001>
- Trihastuti, A., & Sawitri, E. (2023). Studi Kasus Asuhan Keperawatan Bayi dengan Hiperbilirubinemia. *The 1st Conference Of Health And Social Humaniora*, 2,

188–203.

- Veena, C., & Assistant. (2021). Research Article A Study Of Effect Of Abo And Rh Incompatibility On Anemia And Jaundice In Neonates Born In A Tertiary Care Hospital * Chaudhary Veena Assistant Professor , Department of Physiology , World College of Medical Sciences & Research and Hospit. *International Journal Of Current Research*, 10. <https://doi.org/https://doi.org/10.24941/ijcr.39161.07.2020>
- Widodo, S. T., & Kusbin, T. B. A. (2023). Pendekatan Klinis Neonatus dan Bayi Ikterus. *Cermin Dunia Kedokteran*, 50(6), 332–338. <https://doi.org/10.55175/cdk.v50i6.921>
- Wilde, V. K. (2021). Breastfeeding Insufficiencies: Common and Preventable Harm to Neonates. *Cureus*, 13(10). <https://doi.org/10.7759/cureus.18478>
- World Health Organization. (2017). *WHO Recommendations on Newborn Health Guidelines Approved by the WHO Guidelines Review Committee* (Issue May).
- Yueh, M. F., Chen, S., Nguyen, N., & Tukey, R. H. (2022). Developmental, genetic, dietary, and xenobiotic influences on neonatal hyperbilirubinemia. *Molecular Pharmacology*, 91(5), 545–553. <https://doi.org/10.1124/mol.116.107524>

