

DAFTAR PUSTAKA

- Alfansyur, A. (2020). Seni Mengelola Data : Penerapan Triangulasi Teknik , Sumber Dan Waktu pada Penelitian Pendidikan Sosial. *Historis*, 5(2), 146–150.
- Chung, E. H., Chou, J., & Brown, K. A. (2020). Neurodevelopmental outcomes of preterm infants: A recent literature review. *Translational Pediatrics*, 9, S3–S8. <https://doi.org/10.21037/TP.2019.09.10>
- Delerema, N. (2022). Asuhan Keperawatan pada Bayi Ny.Y dengan Asfiksia Neonatorum di Ruang Rawat Inap Mawar RSUD Curup. *Politeknik Kesehatan Kemenkes Bengkulu*, 8. [http://repository.poltekkesbengkulu.ac.id/2555/1/KTI NOLA FIKS.pdf](http://repository.poltekkesbengkulu.ac.id/2555/1/KTI%20NOLA%20FIKS.pdf)
- Demisse, M., Tadesse, R., Kerebeza, K., Alemayehu, Y., Hoyiso, D., & Yeheyis, T. (2023). Birth asphyxia and its associated factors among newborns at a tertiary hospital: evidence from Southern Ethiopia. *African Health Sciences*, 23(3), 132–140. <https://doi.org/10.4314/ahs.v23i3.17>
- Dickerson, J. (2020). Language Delay. *Cases in Pediatric Acute Care*, 47–49. <https://doi.org/10.1002/9781119568193.ch11>
- Gillam, M., Shah, M., & Jr, C. W. G. (2025). *Birth Asphyxia*. 1–8.
- Guarini, A., Miguel, P., Baar, A. Van, & Sansavini, A. (2021). *Special Issue : Preterm Birth : Research , Intervention and Developmental Outcomes*. 10–13.
- Hosea, M. K., Etika, R., & Lestari, P. (2023). Hyperbilirubinemia Treatment of Neonatus in Dr. Soetomo Hospital Surabaya. *Folia Medica Indonesiana*, 51(3), 183. <https://doi.org/10.20473/fmi.v51i3.2833>
- IDAI. (2022). *Update alur idai 2022*.
- Kemenkes RI. (2019). *Kemenkes 2019, penatalaksanaan asfiksia*. 1–23.
- Ketema, D. B., Aragaw, F. M., Wagnew, F., Mekonnen, M., Mengist, A., Alamneh, A. A., Belay, Y. A., Kibret, G. D., Leshargie, C. T., Birhanu, M. Y., Hibstie, Y. T., Temesgen, B., & Alebel, A. (2023). Birth asphyxia related mortality in Northwest Ethiopia: A multi-centre cohort study. *PLoS ONE*, 18(2 February), 1–14. <https://doi.org/10.1371/journal.pone.0281656>
- Li, X., Bu, W., Hu, X., Han, T., & Xuan, Y. (2023). The determinants of neonatal asphyxia in the tropical province of China: A case-control study. *Medicine (United States)*, 102(38), E35292. <https://doi.org/10.1097/MD.00000000000035292>
- Mekarisce, A. A. (2020). Teknik Pemeriksaan Keabsahan Data pada Penelitian Kualitatif di Bidang Kesehatan Masyarakat. *Jurnal Ilmiah Kesehatan Masyarakat : Media Komunikasi Komunitas Kesehatan Masyarakat*, 12(3),

145–151. <https://doi.org/10.52022/jikm.v12i3.102>

- Msisiri, L. S. (2024). Risk Factors for Birth Asphyxia in Hospital-Delivered Newborns in Dodoma, Tanzania: A Case-Control Study. *SAGE Open Nursing*, 10. <https://doi.org/10.1177/23779608241246874>
- Nur Cory'ah, F. A., Hanafi, F., Sopiatus, R., & Sulistiana, Y. (2023). Studi Kasus: Asuhan Kebidanan Pada Bayi Ny “F” dengan BBLR dan Hiperbilirubinemia. *Indonesian Health Issue*, 2(2), 135–142. <https://doi.org/10.47134/inhis.v2i2.52>
- Nur Fauziyah, R. (2022). Desain Penelitian Naskah Skripsi Universitas Muhammadiyah Malang. *UPI Repository*, 33–34.
- Oktafianingsih, B. (2024). Hubungan BBLR, prematuritas dan KPD dg Asfiksia. 10(November), 228–238.
- Purbasary, E. K., Virgiani, B. N., & Hikmawati, K. (2022). Gambaran Kejadian Asfiksia Neonatorum Di Rumah Sakit Umum Daerah Kabupaten Indramayu. *FLORONA : Jurnal Ilmiah Kesehatan*, 1(2), 104–109. <https://doi.org/10.55904/florona.v1i2.829>
- Purwanti, P. (2024). Gambaran Bayi Asfiksia di RS PKU Muhammadiyah Gombong Tahun 2021-2022. *Universitas Muhammadiyah Gombong*.
- Putri, T. (2024). Hubungan BBLR dengan Kejadian Asfiksia Neonatorum.
- Raharjo, S. (2019). Teori Roger Sperry. 1–7. <https://www.ibhcenter.org/teori-roger-sperry/>
- Razak, R. (2021). Gambaran Faktor Risiko pada Kasus Asfiksia Neonatorum di RSIA Budi Kemuliaan Jakarta. *Promotif: Jurnal Kesehatan Masyarakat*, 11(1), 58–63. <https://doi.org/10.56338/pjkm.v11i1.1518>
- Riza, U. (2023). Askep pada by Ny M dg Asfiksia.
- Rochee, J. (2023). Penerapan CPAP pada asfiksia neonatorum.
- Rupert, J., Hughes, P., & Schoenherr, D. (2023). Speech and Language Delay in Children. *American Family Physician*, 108(2), 181–188.
- Saputro, F. A. (2023). Asuhan Keperawatan Pada By Ny. U dengan Kasus Asfiksia Ringan Di Ruang Wahid Hasyim Rumah Sakit NU Demak. http://repository.unissula.ac.id/31209/1/Keperawatan%28D3%29_40902000031_fullpdf.pdf
- Schaefer, I., & Narimani, P. (2021). Ethical aspects in the participatory research – Reflection on challenges and possible Impairments for Participants. *Federal Health Journal*, 171–178.
- Silviani, Y. E., Fitriani, D., Oktarina, M., Danti, O., & Rahmawati, I. (2022). Analisis Faktor Penyebab Asfiksia Pada Bayi Baru Lahir Di Rsud Siti Aisyah

Kota Lubuklinggau. *Jurnal Kesehatan Medika Udayana*, 8(01), 84–101.
<https://doi.org/10.47859/jmu.v8i01.202>

Sugiyono, D. (2020). *Metode Penelitian Kuantitatif, Kualitatif, dan Tindakan*.

Sutanto, A. V, Tamtomo, D. G., & ... (2021). The effect of premature births on language delay in children: A meta-analysis. In ... *of Maternal and Child ...*.
pdfs.semanticscholar.org/4627/97c03551b41266e596e9658449784206ffd5.pdf

Tarko, D., Zewdu, T., Tesfaye, S., Gerezihear, A., & Haile, A. (2024). Neonatal birth asphyxia and associated factors among newborns delivered and admitted to NICU in selected public hospitals, under Addis Ababa City Administration Health Bureau, Addis Ababa, Ethiopia, A cross-sectional study. *Italian Journal of Pediatrics*, 50(1), 1–9.
<https://doi.org/10.1186/s13052-024-01761-3>

WHO. (2023). *Kelahiran prematur*. 1, 1–4.

WHO. (2024). *Newborn Mortality*. *Mlcc*, 23–25. https://doi.org/10.1007/978-1-137-00436-9_3

Workineh, Y., Semachew, A., Ayalew, E., Animaw, W., Tirfie, M., & Birhanu, M. (2020). Prevalence of perinatal asphyxia in East and Central Africa: systematic review and meta-analysis. *Heliyon*, 6(4).
<https://doi.org/10.1016/j.heliyon.2020.e03793>