

DAFTAR PUSTAKA

- Abbas, K., Begum, N., Ahmed, Z., Mubarik, S., Haq, I. U., Ghulam, N., Ullah, N., Cuifang, F. A. N., & Suqing, W. (2020). Low birth weight, and low ponderal index mediates the association between preeclampsia, placenta previa, and neonatal mortality. *Iranian Journal of Public Health*, 49(4), 654.
- Academic Health System.AHS UGM. <https://ahs.ugm.ac.id/tentang-ahs-ugm/academic-health-system/>.Diakses pada 24 Agustus 2024.
- Alsaif, A. S., Almutairi, K. A., Aljehani, N. D., Alanazi, E. D., Alqahtani, A., & Mahmoud, A. F. (2023). Factors Associated With Emergency Department Visits or Readmission of Late Preterm Infants at the Neonatal Intensive Care Department, National Guard Health Affairs, Riyadh. *Cureus*, 15(4), e37604. <https://doi.org/10.7759/cureus.37604>
- Amalia, M. (2022). Faktor-Faktor Yang Mempengaruhi Lama Rawat Inap Hospitalisasi Bayi Kurang bulan. *Jurnal Keperawatan 'Aisyiyah*, 9(2), 127-137. <https://doi.org/10.33867/jka.v9i2.338>
- Amsalu, R., Oltman, S. P., Baer, R. J., Medvedev, M. M., Rogers, E. E., & Jelliffe-Pawlowski, L. (2022). Incidence, Risk Factors, and Reasons for 30-Day Hospital Readmission Among Healthy Late Preterm Infants. *Hospital pediatrics*, 12(7), 639–649. <https://doi.org/10.1542/hpeds.2021-006215>.
- Badan Pusat Statistik. (2023). Hasil Long Form Sensus Penduduk 2020. Jakarta: BPS.
- Baysoy N., Kavuncuo S., Ramo M.G, Aldemir.E.Y, and Payasli.M.,(2021). Follow-Up of Low Birth Weight Preterm Infants After Hospital Discharge: Incidence and Reasons for Rehospitalization. *Journal of Tropical Pediatrics*, 2021, 00, 1–11 doi: 10.1093/tropej/fmab029.
- Bergeron, J., Cederkvist, L., Fortier, I., Rod, N. H., Andersen, P. K., & Andersen, A. N. (2023). Maternal stress during pregnancy and gestational duration: A cohort study from the Danish National Birth Cohort. *Paediatric and perinatal epidemiology*, 37(1), 45–56. <https://doi.org/10.1111/ppe.12918>
- Berhane, M., Workineh, N., Girma, T., Lim, R., Lee, K. J., Nguyen, C. D., Neal, E., & Russell, F. M. (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*, 29(6), 677–688. <https://doi.org/10.4314/ejhs.v29i6.4>
- Bernardo, J., Keiser, A., Aucott, S., Yanek, L. R., Johnson, C. T., & Donohue, P. (2023). Early Readmission following NICU Discharges among a National Sample: Associated Factors and Spending. *American journal of*

perinatology, 40(13), 1437–1445. <https://doi.org/10.1055/s-0041-1736286>

Bonger, Z. T., Mamo, B. T., Birra, S. B., & Yalew, A. W. (2023). Predictors of length of hospital stay for preterm infants in Ethiopia: a competing risk analysis. *Frontiers in pediatrics*, 11, 1268087. <https://doi.org/10.3389/fped.2023.1268087>

Bradley, E., Blencowe, H., Moller, A. B., Okwaraji, Y. B., Sadler, F., Gruending, A., Moran, A. C., Requejo, J., Ohuma, E. O., & Lawn, J. E. (2025). Born too soon: global epidemiology of preterm birth and drivers for change. *Reproductive health*, 22(Suppl 2), 105. <https://doi.org/10.1186/s12978-025-02033>

Centers for Medicare & Medicaid Services (CMS). (2016). Readmissions-Reduction-Program". www.cms.gov. 2016-02-04. Dept. of Health and Human Services, Centers for Medicare & Medicaid Services

Chan, G. J., Goddard, F. G. B., Hunegnaw, B. M., Mohammed, Y., Hunegnaw, M., Haneuse, S., Bekele, C., & Bekele, D. (2022). Estimates of Stillbirths, Neonatal Mortality, and Medically Vulnerable Live Births in Amhara, Ethiopia. *JAMA network open*, 5(6), e2218534. <https://doi.org/10.1001/jamanetworkopen.2022.18534>.

Chen IL, Chen HL. New developments in neonatal respiratory management. *Pediatr Neonatol*. 2022;63(4):341-347. doi:10.1016/j.pedneo.2022.02.002

Claudia, Roll., P., Kutz., Christoph, Bühner. (2019). Sex-specific actions of drugs in preterm infants. *Acta Paediatrica*, 108(3), 398-400. Available from: 10.1111/APA.14638

Cutland, C. L., Lackritz, E. M., Mallett-Moore, T., Bardaji, A., Chandrasekaran, R., Lahariya, C., Nisar, M. I., Tapia, M. D., Pathirana, J., Kochhar, S., & Muñoz, F. M. (2017). *Low birth weight: Case definition & guidelines for data collection, analysis, and presentation of maternal immunization safety data*. *Vaccine*, 35(48), 6492–6500. <https://doi.org/10.1016/j.vaccine.2017.01.049>

De Biasi, S., Neroni, A., Nasi, M., Lo Tartaro, D., Borella, R., Gibellini, L., Lucaccioni, L., Bertucci, E., Lugli, L., Miselli, F., Bedetti, L., Neri, I., Ferrari, F., Facchinetti, F., Berardi, A., & Cossarizza, A. (2023). Healthy preterm newborns: Altered innate immunity and impaired monocyte function. *European journal of immunology*, 53(5), e2250224. <https://doi.org/10.1002/eji.202250224>

Demtse, A. G., Pfister, R. E., Nigussie, A. K., McClure, E. M., Ferede, Y. G., Tazu Bongor, Z., Mekasha, A., Demisse, A. G., Gidi, N. W., Metaferia, G., Worku, B., Goldenberg, R. L., & Muhe, L. M. (2020). Hypothermia in Preterm

Newborns: Impact on Survival. *Global pediatric health*, 7, 2333794X20957655. <https://doi.org/10.1177/2333794X20957655>

De Klerk, J. C. A., Engbers, A. G. J., van Beek, F., Flint, R. B., Reiss, I. K. M., Völler, S., & Simons, S. H. P. (2020). Spontaneous Closure of the Ductus Arteriosus in Preterm Infants: A Systematic Review. *Frontiers in pediatrics*, 8, 541. <https://doi.org/10.3389/fped.2020.00541>

De Luca D. (2021). Respiratory distress syndrome in preterm neonates in the era of precision medicine: A modern critical care-based approach. *Pediatrics and neonatology*, 62 Suppl 1, S3–S9. <https://doi.org/10.1016/j.pedneo.2020.11.005>

Desta, M., Admas, M., Yeshitila, Y., Meselu, B., Bishaw, K., Assemie, M., Yimer, N., & Kassa, G. (2021). Effect of Preterm Birth on the risk of adverse perinatal and neonatal outcomes in Ethiopia: a systematic review and Meta-analysis. *INQUIRY: The Journal of Health Care Organization, Provision, and Financing*, 58, 00469580211064125.

Diggikar, S., Trif, P., Mudura, D., Prasath, A., Mazela, J., Ognean, M. L., Kramer, B. W., & Galis, R. (2024). Neonatal Hypoglycemia and Neurodevelopmental Outcomes-An Updated Systematic Review and Meta-Analysis. *Life (Basel, Switzerland)*, 14(12), 1618. <https://doi.org/10.3390/life14121618>

Do CHT, Børresen ML, Pedersen FK, Geskus RB, Kruse AY. Rates of rehospitalisation in the first 2 years among preterm infants discharged from the NICU of a tertiary children hospital in Vietnam: a follow-up study. *BMJ Open*. 2020;10(10):e036484. doi: 10.1136/bmjopen-2019-036484.

Elizabeth, Salazar., Sara, C., Handley., Lucy, T., Greenberg., Erika, M., Edwards., Scott, A., Lorch. (2023). Association Between Neonatal Intensive Care Unit Type and Quality of Care in Moderate and Late Preterm Infants. *JAMA Pediatrics*, 177(3), 278-278. Available from: 10.1001/jamapediatrics.2022.5213.

Faisal, S. F. A., Benvenuto, A. F., Wanadiatri, H., & Prajitno, S. (2024). Hubungan Kurang bulan, BBLR dan Asfiksia dengan Kejadian Ikterus Neonatorum. *Empiricism Journal*, 5(1), 47–59.

Feister, J., Kan, P., Lee, H. C., & Sanders, L. (2024). Readmission After Neonatal Intensive Care Unit Discharge: The Importance of Social Drivers of Health. *The Journal of Pediatrics*, 270, 114014.

Fuchs, F., Monet, B., Ducruet, T., Chaillet, N., & Audibert, F. (2018). Effect of maternal age on the risk of preterm birth: A large cohort study. *PloS one*, 13(1), e0191002. <https://doi.org/10.1371/journal.pone.0191002>

Fu, M., Song, W., Yu, G., Yu, Y., & Yang, Q. (2023). Risk factors for length of

- NICU stay of newborns: A systematic review. *Frontiers in pediatrics*, 11, 1121406. <https://doi.org/10.3389/fped.2023.1121406>
- Gilard V, Tebani A, Bekri S, Marret S. Intraventricular Hemorrhage in Very Preterm Infants: A Comprehensive Review. *J Clin Med*. 2020;9(8):2447. Published 2020 Jul 31. doi:10.3390/jcm9082447
- Giouleka, S., Gkiouleka, M., Tsakiridis, I., Daniilidou, A., Mamopoulos, A., Athanasiadis, A., & Dagklis, T. (2023). Diagnosis and Management of Neonatal Hypoglycemia: A Comprehensive Review of Guidelines. *Children (Basel, Switzerland)*, 10(7), 1220. <https://doi.org/10.3390/children10071220>
- Hamrick SEG, Sallmon H, Rose AT, et al. Patent Ductus Arteriosus of the Preterm Infant. *Pediatrics*. 2020;146(5):e20201209. doi:10.1542/peds.2020-1209
- Hannan, K. E., Hwang, S. S., & Bourque, S. L. (2020). Readmissions among NICU graduates: Who, when and why?. *Seminars in perinatology*, 44(4), 151245. <https://doi.org/10.1016/j.semperi.2020.151245>
- Hee Chung, E., Chou, J., & Brown, K. A. (2020). Neurodevelopmental outcomes of preterm infants: a recent literature review. *Translational pediatrics*, 9(Suppl 1), S3–S8. <https://doi.org/10.21037/tp.2019.09.10>.
- Hennelly M, Greenberg RG, Aleem S. An Update on the Prevention and Management of Bronchopulmonary Dysplasia. *Pediatric Health Med Ther*. 2021;2:405-419. Published 2021 Aug 11. doi:10.2147/PHMT.S287693.
- Herdiman, J., & Irwinda, R. (2021). Karakteristik maternal dan faktor obstetrik terkait persalinan kurang bulan di RSUPN Dr. Cipto Mangunkusumo. *Tarumanagara Medical Journal*, 3(2). <https://doi.org/10.24912/tmj.v3i2.11749>
- Herman, S. and Joewono, hermanto tri (2020) Buku Acuan Persalinan Kurang Bulan (Kurang bulan). pertama. Edited by W. Anasari. kendari: Yayaysan Avicenna Kendari.
- Hudic I, Stray-Pedersen B, Tomic V. Preterm Birth: Pathophysiology, Prevention, Diagnosis, and Treatment. *Biomed Res Int*. 2015;2015:417965.
- Hu X, Liang H, Li F, et al. Necrotizing enterocolitis: current understanding of the prevention and management. *Pediatr Surg Int*. 2024;40(1):32. Published 2024 Jan 10. doi:10.1007/s00383-023-05619.
- Ikatan Dokter Anak Indonesia. (2016). Konsensus: Asuhan Nutrisi pada Bayi Kurang bulan. In Jakarta: Ikatan Dokter Anak Indonesiarta: Ikatan Dokter Anak Indonesia.

- Ioana, Roșca., Andreea, Teodora, Constantin., Daniela-Eugenia, Popescu., Ana, Maria, Cristina, Jura., Anca, Miu., Alina, Turenschi. (2024). Are We Able to Prevent Neonatal Readmission? A Retrospective Analysis from a Pediatrics Department in Ploiești – Romania. Available from: 10.20944/preprints202402.0746.
- Irwindi, R., Sungkar, A. and Noroyono Wibowo 2019, Panduan Persalinan Preterm. 1st edn. Jakarta: Pengurus Pusat Perkumpulan Obstetri dan Ginekologi Indonesia.
- Janine, Bernardo., Amaris, Keiser., Susan, W., Aucott., Lisa, R., Yanek., Clark, T., Johnson., Clark, T., Johnson., Pamela, Donohue. (2021). Early Readmission following NICU Discharges among a National Sample: Associated Factors and Spending. *American Journal of Perinatology*, Available from: 10.1055/S-0041-1736286.
- Jin, J. H., Lee, S. A., & Yoon, S. W. (2022). Medical Utilization and Costs in Preterm Infants in the First 6 Years of Life After Discharge From Neonatal Intensive Care Unit: A Nationwide Population-Based Study in Korea. *Journal of Korean medical science*, 37(12), e93. <https://doi.org/10.3346/jkms.2022.37.e93>
- Julianti, E., Rustina, Y. and Efendi, D., 2019. Program perencanaan pulang dapat meningkatkan pengetahuan dan keterampilan ibu yang melahirkan bayi kurang bulan merawat bayinya. *Jurnal Keperawatan Indonesia*, 22(1), pp.74-81
- Kair, L. R., & Goyal, N. K. (2022). Hospital Readmission Among Late Preterm Infants: New Insights and Remaining Questions. *Hospital pediatrics*, 12(7), e273–e274. <https://doi.org/10.1542/hpeds.2022-006640>
- Kanimozhi, P., Kumaravel, K. S., & Velmurugan, K. (2019). A study on the length of stay of neonates in neonatal intensive care unit in a referral hospital in India. *International Journal of Contemporary Pediatrics*, 6(3), 1221–1225. <http://dx.doi.org/10.18203/2349-3291.ijcp20190723>
- Kardum, D., Serdarusić, I., Biljan, B., Šantić, K., & Živković, V. (2022). Readmission of late preterm and term neonates in the neonatal period. *Clinics (Sao Paulo, Brazil)*, 77, 100005. <https://doi.org/10.1016/j.clinsp.2022.100005>
- Kementerian Kesehatan. 2019. Laporan Nasional Riskesdas 2018. Badan Penelitian dan Pengembangan Kesehatan, Departemen Kesehatan RI, Jakarta

Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia 2022. <https://www.kemkes.go.id/downloads/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-Indonesia-Tahun-2022.pdf>

Kenzo, A. (2024). Understanding Neonatal Respiratory Distress Syndrome (NRDS): Causes, Symptoms, and Management. *Journal of Neonatal Studies*, 7(2), 197-199. [https://doi.org/10.37532/JNS.2024.7\(2\).197-199](https://doi.org/10.37532/JNS.2024.7(2).197-199)

Khalid, A, Almutairi., Eid, Sharidah, Musad, Alanazi., Abdullah, S., Alqahtani., Aly, F., Mahmoud. (2023). Factors Associated With emergency Department Visits or Readmission of Late Preterm Infants at the Neonatal Intensive Care Department, National Guard Health Affairs, Riyadh. *Cureus*, Available from: 10.7759/cureus.37604.

Khan, J., Muhammad Safwan, Q., Shad, H., Shah, A., Johar, A., Rasool, P., Khan, Y., Shah, S. H., Khan, A., & Hassan, R. E. (2024). The Frequency of Hypoglycemia and Its Symptoms in Preterm Neonates in the First 24 Hours. *Cureus*, 16(6), e62356. <https://doi.org/10.7759/cureus.62356>.

Khasawneh W, Alyousef R, Akawi Z, Al-Dhoon A, Odat A. Maternal and perinatal determinants of late hospital discharge among late preterm infants; A 5-year cross-sectional analysis. *Front Pediatr* 2021; 9: 685016

Khera, R., Wang, Y., Nasir, K., Lin, Z., & Krumholz, H. M. (2019). Evaluation of 30-Day Hospital Readmission and Mortality Rates Using Regression-Discontinuity Framework. *Journal of the American College of Cardiology*, 74(2), 219–234. <https://doi.org/10.1016/j.jacc.2019.04.060>

Kim, C.-H., Jeong, S. S., Park, S. J., Choi, E.-J., Kim, Y. H., & Ahn, J.-H. (2019). Anti-inflammatory effect of remifentanyl in lipopolysaccharide–stimulated amniotic epithelial cells. *Journal of Dental Anesthesia and Pain Medicine*, 19(5), 253-260. <https://doi.org/10.17245/jdapm.2019.19.5.253>.

Kim, S. R., & Chung, H. (2021). Research trends of follow-up care after neonatal intensive care unit graduation for children born preterm: A scoping review. *International Journal of Environmental Research and Public Health*, 18(6), 3268. <https://doi.org/10.3390/ijerph18063268>

Kumar, V., Anand, P., Verma, A., Thukral, A., Sankar, M. J., & Agarwal, R. (2025). Need for Repeat-Hospitalization in Very Low Birth Weight or Very Preterm Infants: A Prospective Cohort Study. *Indian journal of pediatrics*, 92(5), 502–508. <https://doi.org/10.1007/s12098-023-04999-7>

Larasati, F. K., Maula, A. W., Fuad, A., Sitaresmi, M. N., Sudadi, & Mahardinata, N. A. (2025). Harnessing E-Claim Data for Research: Building a Sustainable and Ethical Ecosystem in Gadjah Mada Academic Health System,

Indonesia. *Studies in health technology and informatics*, 329, 1372–1376. <https://doi.org/10.3233/SHTI251063>

Laugier, O., Garcia, P., Boucékine, M., Daguzan, A., Tardieu, S., Sambuc, R., & Boubred, F. (2017). Influence of Socioeconomic Context on the Rehospitalization Rates of Infants Born Preterm. *The Journal of pediatrics*, 190, 174–179.e1. <https://doi.org/10.1016/j.jpeds.2017.08.001>

Laura, R., Kair., Neeraj, Krishna, Goyal. (2022). Hospital Readmission Among Late Preterm Infants: New Insights and Remaining Questions. *Hospital pediatrics*, Available from: 10.1542/hpeds.2022-006640

Lee, G., Martinez Andrade, G., Kim, Y. J., & Anumba, D. O. C. (2025). *The sex difference in the pathophysiology of preterm birth. Cells*, 14(14), Article 1084. <https://doi.org/10.3390/cells14141084>

Lee, J. Y., Park, J., Lee, M., Han, M., Lim, S. M., Baek, J. Y., Kang, J. M., Park, M. S., Jung, I., & Ahn, J. G. (2025). Rising public costs of preterm infant hospitalization in South Korea from a nationwide observational study. *Scientific reports*, 15(1), 14357. <https://doi.org/10.1038/s41598-025-98868-2>

Ling, Sun., Yingying, Bao., Hong, Zhang., Jiajun, Zhu. (2022). Identification of Kurang bulan Infants at High Risk of Late Respiratory Diseases: A Retrospective Cohort Study. *Frontiers in Pediatrics*, 10 Available from: 10.3389/fped.2022.869963

Liu, W., Liu, Q., Liu, W., & Qiu, C. (2021). Maternal risk factors and pregnancy complications associated with low birth weight neonates in preterm birth. *Journal of Obstetrics and Gynaecology Research*, 47(9), 3196–3202.

Mantoo MR, Deorari AK, Jana M, Agarwal R, Sankar MJ, Thukral A. Preterm White Matter Injury: A Prospective Cohort Study. *Indian Pediatr.* 2021;58(10):922-927.

Marsh, M. C., Lin, H. M., Black, J., Allen, K., Weiner, B., Ramilo, O., Klammer, B., Watson, J. R., & Kasick, R. (2023). Preterm and Term Infants Evaluated for Sepsis: Differences in Management and Clinical Outcomes. *Hospital pediatrics*, 13(6), 544–554. <https://doi.org/10.1542/hpeds.2022-007050>

Marsubrin, P. M. T., Ibrahim, N. A. A., Dilmy, M. A. F., Ariani, Y., Wiweko, B., Irwinda, R., Harzif, A. K., Hegar, B., & Basrowi, R. W. (2023). Determinants of prematurity in urban Indonesia: a meta-analysis. *Journal of perinatal medicine*, 52(3), 270–282. <https://doi.org/10.1515/jpm-2023-0151>

- Marsubrin, P.M.T., Medise, B.E. and Devaera, Y., 2023. Pertumbuhan dan Perkembangan Bayi Kurang bulan Usia Gestasi 28-34 Minggu Pasca Rawat: Studi Kohort di Rumah Sakit Ciptomangunkusumo. *Sari Pediatri*, 25(4), pp.243-8.
- Mediani, H.S. Predictors of Stunting Among Children Under Five Year of Age in Indonesia: A Scoping Review. *Glob. J. Health Sci.* 2020, 12, 83
- Mélançon, J., Bernard, N., Forest, J.-C., Tessier, R., Tarabulsy, G. M., Bouvier, D., & Giguère, Y. (2020). Impact of maternal prenatal psychological stress on birth weight. *Health Psychology*, 39(12), 1100.
- Menkes RI. 2020. Peraturan Menteri Kesehatan Republik Indonesia Nomor 3 Tahun 2020 Tentang Klasifikasi dan Perizinan Rumah Sakit. Jakarta: Departemen Kesehatan Republik Indonesia.
- Mitha, A., Chen, R., Altman, M., Johansson, S., Stephansson, O., & Bolk, J. (2021). Neonatal Morbidities in Infants Born Late Preterm at 35-36 Weeks of Gestation: A Swedish Nationwide Population-based Study. *The Journal of pediatrics*, 233, 43–50.e5. <https://doi.org/10.1016/j.jpeds.2021.02.066>.
- Moreno, T., Ehwerhemuepha, L., Devin, J., Feaster, W., & Mikhael, M. (2024). Birth Weight and Gestational Age as Modifiers of Rehospitalization after Neonatal Intensive Care Unit Admission. *American journal of perinatology*, 41(S 01), e1668–e1674. <https://doi.org/10.1055/a-2061-0059>
- Munasir, Z. (2021). The roles of prebiotics on impaired immune system in preterm infants: A narrative literature review. *Amerta Nutrition*, 5(1SP), 21-26. <https://doi.org/10.20473/amnt.v5i1SP.2021.21-26>
- Murki, S., Vardhelli, V., Deshabhotla, S., Sharma, D., Pawale, D., Kulkarni, D., Kumar, P., Kabra, N. S., Sundaram, M., Plakkal, N., Mehta, A., Tandur, B., Chawla, D., Sreeram, S., Saha, B., Suman Rao, P. N., & Kadam, S. (2020). Predictors of length of hospital stay among preterm infants admitted to neonatal intensive care unit: Data from a multicentre collaborative network from India (INNC: Indian National Neonatal Collaborative). *Journal of paediatrics and child health*, 56(10), 1584–1589. <https://doi.org/10.1111/jpc.15031>
- Nazeer, S., Panchanathan, S., & Soundararajan, K. (2021). A prospective study comparing the morbidities of late preterm and term infants in the neonatal period in a tertiary care hospital. *International Journal of Contemporary Pediatrics*, 8(5), 803–807. <https://doi.org/10.18203/2349-3291.ijcp20211666>
- Ohuma, E. O., Moller, A. B., Bradley, E., Chakwera, S., Hussain-Alkhateeb, L., Lewin, A., Okwaraji, Y. B., Mahanani, W. R., Johansson, E. W., Lavin, T., Fernandez, D. E., Domínguez, G. G., de Costa, A., Cresswell, J. A., Krasevec,

- J., Lawn, J. E., Blencowe, H., Requejo, J., & Moran, A. C. (2023). National, regional, and global estimates of preterm birth in 2020, with trends from 2010: a systematic analysis. *Lancet (London, England)*, 402(10409), 1261–1271. [https://doi.org/10.1016/S0140-6736\(23\)00878-4](https://doi.org/10.1016/S0140-6736(23)00878-4)
- Pergolizzi, J., Kraus, A., Magnusson, P., Breve, F., Mitchell, K., Raffa, R., LeQuang, J. A. K., & Varrassi, G. (2022). Treating Apnea of Prematurity. *Cureus*, 14(1), e21783. <https://doi.org/10.7759/cureus.21783>
- Perin J, Mulick A, Yeung D, dkk. (2022). Penyebab global, regional, dan nasional kematian balita pada tahun 2000-19: analisis sistematis terbaru dengan implikasi bagi Tujuan Pembangunan Berkelanjutan. *Lancet Child Adolesc Health* 2022; 6(2): 106-15
- Peta Jalan The Sustainable Development Goals Report (SDGs) Indonesia Menuju Tahun 2030. [Diunduh pada: 24 Agustus 2024], Tersedia dari: <https://sdgs.bappenas.report/2019/The-Sustainable-Development-Goals-Report-2019.pdf>
- Philip, T., & Thomas, P. (2018). A prospective study on neonatal outcome of preterm births and associated factors in a South Indian tertiary hospital setting. *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*, 7(12), 4827–4832. <https://doi.org/10.18203/2320-1770.ijrcog20184923>
- Pittaluga, E., D'Apremont, I., Zamorano, A., Domínguez, A., Vásquez, I., & Musalem, C. (2024). Rehospitalization of preterm infants below 32 weeks of gestational age in the first 2 years post discharge]. *Andes pediátrica : revista Chilena de pediatría*, 95(3), 287–296. <https://doi.org/10.32641/andespediatr.v95i3.5070>
- Pravitasari, I. R., Widyaningsih, V., & Murti, B. (2020). The effect of Kangaroo Mother Care in increasing body weight and temperature in kurang bulan infants: Meta-Analysis. *Journal of Maternal and Child Health*, 5(5), 563-578. <https://thejmch.com/index.php/thejmch/article/view/496>
- Prema, Subramaniam. (2023). (10) Use of CPAP in Kurang bulan Babies. Available from: 10.5772/intechopen.110807
- Putri Prashanti, N. A., Kanthi Soraca Widiatmika, Putu Siska Suryaningsih, & I Wayan Bikin Suryawan. (2023). Risk Factors Affecting Length of Stay in Preterm Infants at Wangaya Regional General Hospital, Indonesia. *Bioscientia Medicina : Journal of Biomedicine and Translational Research*, 8(1), 3892-3901. <https://doi.org/10.37275/bsm.v8i1.907>
- Qiaomu, Zheng., Wenzhe, Hua., Jing-Xin, Zhou., Li, Jiang. (2022). Current status

of unplanned readmission of neonates within 31 days after discharge from the neonatal intensive care unit and risk factors for readmission. *Chinese journal of contemporary pediatrics*, 24 3(3), 314-318. Available from: 10.7499/j.issn.1008-8830.2109037.

Rachoin, J.S., et al. (2020). Impact of Length of Stay on Readmission in Hospitalized Patients. *Cureus* 12(9).

Ravichandran, S., Suhana, F. J., Krishnamoorthi, R., & Prema Priya, G. (2024). *Accuracy of gestational age estimation in newborns using New Ballard Score – an observational study. Journal of Chemical Health Risks*, 14(3), 2945–2950. <https://doi.org/10.18203/3245-9530.5091>

Reed, R. A., Morgan, A. S., Zeitlin, J., Jarreau, P. H., Torchin, H., Pierrat, V., Ancel, P. Y., & Khoshnood, B. (2019). Assessing the risk of early unplanned rehospitalisation in preterm babies: EPIPAGE 2 study. *BMC pediatrics*, 19(1), 451. <https://doi.org/10.1186/s12887-019-1827-6>.

Rees P, Callan C, Chadda KR, et al. Preterm Brain Injury and Neurodevelopmental Outcomes: A Meta-analysis. *Pediatrics*. 2022;150(6):e2022057442. doi:10.1542/peds.2022-057442

Resiyanthi, N. K., Sulasih, N. K., & Yundari, A. I. (2021). Effect of Kangaroo Treatment Method on Temperature Body in Low Birth Weight Infants. *Indonesian Journal of Global Health Research*, 3(2), 167-174. <https://doi.org/10.37287/ijghr.v3i2.41>

Roeper, M., Hoermann, H., Körner, L. M., Sobottka, M., Mayatepek, E., Kummer, S., & Meissner, T. (2024). Transitional Neonatal Hypoglycemia and Adverse Neurodevelopment in Midchildhood. *JAMA network open*, 7(3), e243683. <https://doi.org/10.1001/jamanetworkopen.2024.3683>

Rohsiswatmo, R., Hikmahrachim, H. G., Sjahrulla, M. A. R., Marsubrin, P. M. T., Kaban, R. K., Roeslani, R. D., Iskandar, A. T. P., Sukarja, D., Kautsar, A., Urwah, I., Gunardi, H., & Devaera, Y. (2023). The Cohort of Indonesian Preterm Infants for Long-term Outcomes (CIPTO) study: a protocol. *BMC pediatrics*, 23(1), 518. <https://doi.org/10.1186/s12887-023-04263-z>

Roy, S. K., Shrivastava, A. K., & Choudhary, P. R. (2021). The physical characteristics and anthropometric measurements among different gestational age of newborn infants. *International Journal of Contemporary Pediatrics*, 8(3), 528–534. <https://doi.org/10.18203/2349-3291.ijcp20210523>

Rubio-Mora, E., Bloise-Sánchez, I., Quiles-Melero, I., Cacho-Calvo, J., & Cendejas-Bueno, E. (2025). Neonatal sepsis: Epidemiology and comparison between preterm and term newborns. *Enfermedades infecciosas y*

microbiologia clinica (English ed.), 43(4), 197–204.
<https://doi.org/10.1016/j.eimce.2025.03.008>

Ryu, B., Yoo, S., Kim, S. et al. (2021). Thirty-day hospital readmission prediction model based on common data model with weather and air quality data. *Sci Rep* 11, 23313. <https://doi.org/10.1038/s41598-021-02395-9>.

Safitri A. dan Djaiman S. P. H. (2021). Hubungan Hipertensi dalam Kehamilan dengan Kelahiran Kurang bulan: Metaanalisis. *Media Penelitian dan Pengembangan Kesehatan*, Vol. 31 No. 1, Maret 2021, 27 – 38. DOI: <https://doi.org/10.22435/mpk.v31i1.3881>

Saleem, S., Nair, R. S., & Nair, P. M. C. (2020). Early hospital discharge and readmission jaundice in term babies. *International Journal of Contemporary Pediatrics*, 7(2), 351–354. <https://doi.org/10.18203/2349-3291.ijcp20200107>

Santos, J., Pearce, S. E., & Stroustrup, A. (2015). Impact of hospital-based environmental exposures on neurodevelopmental outcomes of preterm infants. *Current opinion in pediatrics*, 27(2), 254–260. <https://doi.org/10.1097/MOP.0000000000000190>

Santos J, Soares P, Ferreras C, Flor-de-Lima F, Guimarães H. Patent ductus arteriosus in preterm newborns: A tertiary hospital experience. *Rev Port Cardiol*. 2022;41(2):109-118. doi:10.1016/j.repc.2021.01.008.

Schwab AL, Mayer B, Bassler D, Hummler HD, Fuchs HW, Bryant MB. Cerebral Oxygenation in Preterm Infants Developing Cerebral Lesions. *Front Pediatr*. 2022;10:809248. Published 2022 Apr 12. doi:10.3389/fped.2022.809248

Sharma, A., Dutta, S., & Shastri, S. (2021). Hypoglycemia in the preterm neonate: Etiopathogenesis, diagnosis, management and long-term outcomes. *Translational Pediatrics*, 10(1), 10-25. <https://doi.org/10.21037/tp.2020.03>.

Siswanto JE, Sauer PJ. Retinopathy of prematurity in indonesia: Incidence and risk factors. *J Neonatal-Perinatal Med*. 2017;10:85-90.

Speer, R. R., Schaefer, E. W., Aholoukpe, M., Leslie, D. L., & Gandhi, C. K. (2021). Trends in Costs of Birth Hospitalization and Readmissions for Late Preterm Infants. *Children (Basel, Switzerland)*, 8(2), 127. <https://doi.org/10.3390/children8020127>

Sulaiman, T. W., Fitriansyah, R. B., Alaudin, A. R., & Ratsanjani, M. H. (2023). Literatur Review: Penerapan Big Data Dalam Kesehatan Masyarakat. Satu kata: Jurnal Sains, Teknik, dan Studi Kemasyarakatan, 1(3), 129-138.

Suman V, Luther EE. (2023). Preterm labor. Treasure Island: StatPearls

Publishing; 2019 Jan [cited 2024 Aug 17]. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK536939/>

Sungkar, A., Fattah, A. N., Surya, R., Santoso, B. I., & Zalud, I. (2017). High preterm birth at Cipto Mangunkusumo Hospital as a national referral hospital in Indonesia. *Medical Journal of Indonesia*, 26(3), 198–203. <https://doi.org/10.13181/mji.v26i3.1454>

Susanto, E. and Garmelia, E. (2021) “Tinjauan Angka Rawat Ulang Dalam Mendukung Legalitas Perawatan Rumah Sakit di Era JKN”, *Jurnal Manajemen Informasi Kesehatan Indonesia*, 9(1), p. 54. doi: 10.33560/jmiki.v9i1.322

Sweet DG, Carnielli VP, Greisen G, et al. European Consensus Guidelines on the Management of Respiratory Distress Syndrome: 2022 Update. *Neonatology*. 2023;120(1):3-23. doi:10.1159/000528914

Tague,D.A.K.,Sonkeng,L.M.,Kalla,C.G.,Enyama.D.,Ngou.J.E.,Mah.E.M.(2023). Causes Of Readmission Among Kurang bulan Infants During Their First Three Months Of Life In Cameroon. *Pediatric Oncall Journal* Vol: 20, Issue 3:71-77 DOI: <https://doi.org/10.7199/ped.oncall.2025.6>

Tefera, G. M., Feyisa, B. B., Umeta, G. T., & Kebede, T. M. (2020). Predictors of prolonged length of hospital stay and in-hospital mortality among adult patients admitted at the surgical ward of Jimma University medical center, Ethiopia: prospective observational study. *Journal of pharmaceutical policy and practice*, 13, 24. <https://doi.org/10.1186/s40545-020-00230-6>

Thandaveshwara, D., Krishnegowda, S., & Doreswamy, S. M. (2024). Pulmonary insufficiency of extreme prematurity (PIEP) and surfactant deficiency disease (SDD) –It is time to classify respiratory distress syndrome (RDS) in preterm neonates. *Journal of Pediatric and Neonatal Individualized Medicine (JPNIM)*, 13(1), e130115. <https://doi.org/10.7363/130115>

Victora, J. D., Silveira, M. F., Tonial, C. T., Victora, C. G., Barros, F. C., Horta, B. L., Santos, I. S. dos, Bassani, D. G., Garcia, P. C. R., & Scheeren, M. (2020). Prevalence, mortality and risk factors associated with very low birth weight preterm infants: an analysis of 33 years. *Jornal de Pediatria*, 96(3), 327–332.

Victorio Arribasplata, Gladys Edith, Romaní Victorio, Hillary Marian, & Romaní Larrea, Sergio Alfredo. (2023). Risk factors associated with prolonged hospital stay in neonatal intensive care: A case-control study.. *Revista de la Facultad de Medicina Humana*, 23(3), 122-130. Epub September 21, 2023. <https://doi.org/10.25176/rfmh.v23i3.5908>

- Vizzari G, Morniroli D, Tiraferri V, Macchi M, Gangi S, Consales A, dkk. Postnatal growth of small for gestational age late preterm infants: determinants of catch-up growth. *Pediatr Res* 2023;9:365-70.
- Wandita, S., Sarosa, G. I., Wibowo, T., Alasiry, E., Hidayah, D., & Anggraini, A. (Penyunting). (2021). *Buku Ajar Neonatologi Anak* (Edisi ke-2). Jakarta: Badan Penerbit Ikatan Dokter Anak Indonesia.
- Wang, L., Du, K. N., Zhao, Y. L., Yu, Y. J., Sun, L., & Jiang, H. B. (2019). Risk Factors of Nosocomial Infection for Infants in Neonatal Intensive Care Units: A Systematic Review and Meta-Analysis. *Medical science monitor : international medical journal of experimental and clinical research*, 25, 8213–8220. <https://doi.org/10.12659/MSM.917185>
- Wardlaw, T., You, D., Hug, L., Amouzou, A., & Newby, H. (2014). UNICEF Report: enormous progress in child survival but greater focus on newborns urgently needed. *Reproductive health*, 11, 82. <https://doi.org/10.1186/1742-4755-11-82>.
- Weinstein, J. R., Thompson, L. M., Díaz Artiga, A., Bryan, J. P., Arriaga, W. E., Omer, S. B., & McCracken, J. P. (2018). Determining gestational age and preterm birth in rural Guatemala: A comparison of methods. *PloS one*, 13(3), e0193666. <https://doi.org/10.1371/journal.pone.0193666>.
- WHO. (2022). *WHO recommendations for care of the preterm or low birth weight infant*. World Health Organization.
- WHO. (2023). *Preterm Birth*. Available online at: <https://www.who.int/news-room/fact-sheets/detail/preterm-birth> (accessed August 18, 2024).
- WHO. (2025). *Low birth weight*. WHO. Retrieved November 10, 2025, from <https://www.who.int/data/nutrition/nlis/info/low-birth-weight>
- Wilson, D. A., Mateus, J., Ash, E., Turan, T. N., Hunt, K. J., & Malek, A. M. (2024). The Association of Hypertensive Disorders of Pregnancy with Infant Mortality, Preterm Delivery, and Small for Gestational Age. *Healthcare*, 12(5), 597. <https://doi.org/10.3390/healthcare12050597>
- Wulandari, R.D.; Laksono, A.D.; Matahari, R. (2023). Policy to Decrease Low Birth Weight in Indonesia: Who Should Be the Target? *Nutrients* **2023**, 15, 465. <https://doi.org/10.3390/nu15020465>.
- Yahya W. Tinjauan Pustaka: Retinopati Kurang bulan: Diagnosis dan Tatalaksana. *Cermin Dunia Kedokteran*. 2020;(47)8

- Yograj, Sharma., Om, Krishna, Pathak., Bipin, Poudel., Asmita, Sharma., Ram, Prasad, Sapkota., Kiran, Devkota. (2023). Preterm Neonates Admitted in the Neonatal Intensive Care Unit at a Tertiary Care Centre: A Descriptive Cross-sectional Study. *Journal of Nepal Medical Association*, 61(260), 320-324. Available from: 10.31729/jnma.8126.
- Yumna, A., Saputri, N. S., & Anbarani, M. D. (2020). Mendalami Peran Big Data Dalam Optimalisasi Kualitas Program Jaminan kesehatan Nasional (JKN). *Jurnal Semeru*, 2(3).
- Zaki, D., Balayla, J., Beltempo, M., Gazil, G., Nuyt, A. M., & Boucoiran, I. (2020). Interaction of chorioamnionitis at term with maternal, fetal and obstetrical factors as predictors of neonatal mortality: a population-based cohort study. *BMC Pregnancy and Childbirth*, 20, 1–8.
- Zheng, Q.-M., Hua, W.-Z., Zhou, J.-X., & Jiang, L.-P. (2022). Current status of unplanned readmission of neonates within 31 days after discharge from the neonatal intensive care unit and risk factors for readmission. *Chinese Journal of Contemporary Pediatrics* (Zhongguo Dang Dai Er Ke Za Zhi), 24, 314-318. <https://pubmed.ncbi.nlm.nih.gov/35351264/>
- Zhiwen, Su., B., Shi., Xiaoxia, Huang., Jianwei, Wei., Chunhong, Jia., Fan, Wu., Qiliang, Cui. (2022). [Sex differences in clinical outcomes of extremely preterm infants/extremely low birth weight infants: a propensity score matching study]. *Chinese journal of contemporary pediatrics*, 24 5(5), 514-520. Available from: 10.7499/j.issn.1008-8830.2201049.
- Zivaljevic, J., Jovandaric, M. Z., Babic, S., & Raus, M. (2024). Complications of Preterm Birth-The Importance of Care for the Outcome: A Narrative Review. *Medicina* (Kaunas, Lithuania), 60(6), 1014. <https://doi.org/10.3390/medicina60061014>