

BIBLIOGRAPHY

- Abduh, M., Alawiyah, T., Apriansyah, G., Sirodj, R. A., & Afgani, M. W. (2022). Survey design: Cross sectional dalam penelitian kualitatif. *Jurnal Pendidikan Sains Dan Komputer*, 3(01), 31–39. <https://doi.org/10.47709/Jpsk.V3i01.1955>
- Alkhatib, Z., Rahman, A., & Liu, Y. (2024). Neurodevelopmental outcomes and clinical care considerations in moderate preterm infants: A systematic review. *Pediatrics International*, 66(2), 145–153. <https://doi.org/10.1111/ped.15742>
- American College of Obstetricians and Gynecologists. (2020). *Practice Bulletin No. 183: Preterm birth. Obstetrics & Gynecology*, 135(5), e183–e193.
- Anastasia, A. (2017). Sepsis neonatorum awitan dini. *Cermin Dunia Kedokteran*, 44(11).
- Arikunto, S. (2010). *Prosedur penelitian suatu pendekatan praktik*. Jakarta: Rineka Cipta
- Arisqan, F. S. (2021). Analisis faktor resiko sepsis neonatorum di Indonesia. *Jurnal Medika Hutama*, 2(02 Januari), 467–474. Retrieved from <https://jurnalmedikahutama.com/index.php/JMH/article/view/118>
- Atmaja, B. S., Prambudi, R., Utami, D., & Pinilih, A. (2023). Karakteristik neonatus yang mengalami sepsis neonatorum berdasarkan umur, jenis kelamin dan berat bayi lahir di RSUD Dr. H. Abdul Moeloek Bandar Lampung. *Jurnal Ilmu Kedokteran Dan Kesehatan*, 10(9), 2549–4864. [Http://ejournalmalahayati.ac.id/index.php/Kesehatan](http://ejournalmalahayati.ac.id/index.php/Kesehatan)
- Blencowe, H., Cousens, S., Oestergaard, M. Z., Chou, D., Moller, A. B., Narwal, R., ... & Lawn, J. E. (2019). National, regional, and worldwide estimates of preterm birth rates in the year 2014: A systematic review and modelling analysis. *The Lancet Global Health*, 7(1), e37–e46. [https://doi.org/10.1016/S2214-109X\(18\)30451-0](https://doi.org/10.1016/S2214-109X(18)30451-0)
- Chen, J., Liu, J., & Zhang, Y. (2023). Advanced maternal age and risk of preterm birth: A population-based cohort study. *BMC Pregnancy and Childbirth*, 23(1), 215. <https://doi.org/10.1186/s12884-023-05578-3>
- Daskalakis, G., Psarris, A., Koutras, A., Fasoulakis, Z., Prokopakis, I., Varthaliti, A., Karasmani, C., Ntounis, T., Domali, E., Theodora, M., Antsaklis, P., Pappa, K. I., & Papapanagiotou, A. (2023). Maternal infection and preterm birth: from molecular basis to clinical implications in children (Vol. 10, Issue 5). *MDPI*. <https://doi.org/10.3390/children10050907>

- Dini, F. N., Andayani, P., Rosida, L., Lambung, U., Banjarmasin, M., Ilmu, B., Anak, K., Banjarmasin, U., Histologi, B., & Kedokteran, F. (2017). Hubungan antara masa gestasi dan kejadian sepsis neonatorum di RSUD Ulin Banjarmasin periode Juni 2014-Juni 2015. *Berkala Kedokteran* 12(2):175. <https://doi.org/10.20527/jbk.v12i2.1865>
- Dolatshahi, S., Butler, A. L., Pou, C., Henckel, E., Bernhardsson, A. K., Gustafsson, A., Bohlin, K., Shin, S. A., Lauffenburger, D. A., Brodin, P., & Alter, G. (2022). Selective transfer of maternal antibodies in preterm and fullterm children. *Scientific Reports*, 12(1). <https://doi.org/10.1038/s41598-022-18973-4>
- Dong, Y., Glaser, K., & Speer, C. P. (2023). Late-onset neonatal sepsis: Recent developments. *Archives of Disease in Childhood - Fetal and Neonatal Edition*, 108(2), F131–F136. <https://doi.org/10.1136/archdischild-2022-324432>
- Edmond, K., & Zaidi, A. (2010). New approaches to preventing, diagnosing, and treating neonatal sepsis. *Plos Medicine*, 7(3), 1–8. <https://doi.org/10.1371/Journal.Pmed.1000213>
- Ershad, M., Mostafa, A., Dela Cruz, M., & Vearrier, D. (2019). Neonatal sepsis. *Current Emergency and Hospital Medicine Reports*, 7(3), 83–90. <https://doi.org/10.1007/S40138-019-00188-Z>
- Fanni, D. R. Y. F., & Andriani, M. (2017). Hubungan usia gestasi dan kadar hemoglobin trimester 3 kehamilan dengan berat lahir bayi. *Amerta Nutr*, 23–33. <https://doi.org/10.2473/Amnt.V1i3.2017.162-171>
- Fleischmann, C., Reichert, F., Cassini, A., Horner, R., Harder, T., Markwart, R., Tröndle, M., Savova, Y., Kissoon, N., Schlattmann, P., Reinhart, K., Allegranzi, B., & Eckmanns, T. (2021). Global incidence and mortality of neonatal sepsis: A systematic review and meta-analysis. In *Archives of Disease in Childhood* (Vol. 106, Issue 8, pp. 745–752). BMJ Publishing Group. <https://doi.org/10.1136/archdischild-2020-320217>
- Gibbs, R. S., Romero, R., & Hillier, S. L. (2021). *Infections and Pregnancy. In Obstetric Care: Evidence-Based Guidelines*. Lippincott Williams & Wilkins.
- Irwan, I. (2017). Epidemiologi Penyakit Menular. CV. *Absolute Media*. <https://repository.ung.ac.id/get/karyailmiah/1782/Irwan-BukuEpidemiologi-Penyakit-Menular.pdf>

- Jobe, A. H., & Goldenberg, R. L. (2018). The vulnerable preterm infant: The interface of lung and immune system. *Seminars in Perinatology*, 42(7), 397–403. <https://doi.org/10.1053/j.semperi.2018.09.001>
- Judijanto, L., Laksono, R. D., Ningsi, N., Wasita, R. R. R., & Suarti, E. (2024). Pengantar epidemiologi: Teori komprehensif. PT. Sonpedia Publishing Indonesia.
- Khalil, A., von Dadelszen, P., & O'Brien, P. (2021). Maternal age and adverse pregnancy outcomes: A population-based cohort study. *BMJ Open*, 11(4), e047882. <https://doi.org/10.1136/bmjopen-2020-047882>
- Kliegman, R. M., St. Geme, J. W., Blum, N. J., Shah, S. S., Tasker, R. C., & Wilson, K. M. (2020). *Nelson Textbook of Pediatrics* (21st ed.). Elsevier.
- Kollmann, T. R., Kampmann, B., Mazmanian, S. K., Marchant, A., & Levy, O. (2017). Protecting the newborn and young infant from infectious diseases: Lessons from immune ontogeny. *Immunity*, 46(3), 350–363. <https://doi.org/10.1016/j.immuni.2017.03.009>
- Lestari, P., & Ramawati, D. (2023). Early detection of sepsis in neonates: a literature review. *Jurnal Aisyah: Jurnal Ilmu Kesehatan*, 8(2). doi: <https://doi.org/10.30604/jika.v8i2.1941>
- Lee, A. C. C., Katz, J., Blencowe, H., Cousens, S., Kozuki, N., Vogel, J. P., ... & Lawn, J. E. (2017). National and regional estimates of term and preterm babies born small for gestational age in 138 low-income and middle-income countries in 2010. *The Lancet Global Health*, 5(12), e1263–e1275. [https://doi.org/10.1016/S2214-109X\(17\)30429-1](https://doi.org/10.1016/S2214-109X(17)30429-1)
- Lee, C. C., & Chiu, C. H. (2024). Link between gut microbiota and neonatal sepsis. *Journal of the Formosan Medical Association = Taiwan yi zhi*, 123(6), 638–646. <https://doi.org/10.1016/j.jfma.2023.09.019>
- Lee, J. Y., & Chiu, C. H. (2024). Immaturity of epithelial barriers and susceptibility to sepsis in preterm neonates. *Seminars in Fetal and Neonatal Medicine*, 29, 101281. <https://doi.org/10.1016/j.siny.2023.101281>
- Levy, O., Wynn, J. L., & Malley, R. (2021). Immune responses in preterm and term neonates: Implications for neonatal sepsis and vaccine responses. *Frontiers in Immunology*, 12, 712139. <https://doi.org/10.3389/fimmu.2021.712139>
- Masriadi, H., & Km, S. (2017). Epidemiologi Penyakit Menular. PT. Rajagrafindo Persada-Rajawali Pers.
- Musdalipah, M., Norma, N., Chairunnisah, R., Murtiani, F., Setyawan, F. E. B., Suryani, S., & Susmaneli, H. (2024). Pengantar epidemiologi.

- Nurrosyida, K., Utomo, M. T., Etika, R., Andriyanto, L., & Hidayat, T. (2022). Faktor risiko dan manifestasi klinis pasien sepsis neonatorum di RSUD Dr. Soetomo, Surabaya tahun 2019. *Majalah Kesehatan*, 9(1). <https://doi.org/10.21776/ub.majalahkesehatan.2022.009.01.3>
- Pammi, M., Cope, J., Tarr, P. I., Warner, B. B., Morrow, A. L., Mai, V., ... & Versalovic, J. (2017). Intestinal dysbiosis in preterm infants preceding necrotizing enterocolitis: A systematic review and meta-analysis. *Microbiome*, 5(1), 31. <https://doi.org/10.1186/s40168-017-0248-8>
- Patel, R. M., Kandefer, S., Walsh, M. C., Bell, E. F., Carlo, W. A., Laptook, A. R., ... & Higgins, R. D. (2020). Causes and timing of death in extremely premature infants from 2000 through 2011. *New England Journal of Medicine*, 372(4), 331–340. <https://doi.org/10.1056/NEJMoA1403489>
- Procianoy, R. S., & Silveira, R. C. (2020). The challenges of neonatal sepsis management. *Jornal de Pediatria* (Vol. 96, pp. 80–86). Elsevier Editora Ltda. <https://doi.org/10.1016/j.jpmed.2019.10.004>
- Purwanto, D. S., & Astrawinata, D. A. (2019). Pemeriksaan laboratorium sebagai indikator sepsis dan syok septik. *Jurnal Biomedik: JBM*, 11(1), 1-9. <https://doi.org/10.35790/jbm.11.1.2019.23204>
- Putra, P. J. (2012). Insiden dan faktor-faktor yang berhubungan dengan sepsis neonatus di RSUP Sanglah Denpasar. *Sari Pediatri*, 14(3). <https://doi.org/10.14238/sp14.3.2012.205-10>
- Raju, T. N. K., Buist, A. S., Blaisdell, C. J., Moxey-Mims, M., & Saigal, S. (2017). Adults born preterm: A review of general health and system-specific outcomes. *Acta Paediatrica*, 106(9), 1409–1437. <https://doi.org/10.1111/apa.13880>
- Rakhmawati, N., & Pangesti, C. B. (2017). Hubungan bayi lahir prematur dengan infeksi neonatorum di RSUD Dr. Moewardi Surakarta. *Jurnal Kesehatan Kusuma Husada*, 177–181. <https://doi.org/10.34035/jk.v8i2.239>
- Romero, R., Dey, S. K., & Fisher, S. J. (2022). Preterm labor: Mechanisms, mediators, prediction, prevention & interventions. *Reproductive Sciences*, 29(1), 20–40. <https://doi.org/10.1007/s43032-021-00602-5>
- Rosuliana, N. E., Aryanti, D., & Triguna, Y. (2022). Analisis usia gestasi ibu melahirkan dengan berat badan bayi baru lahir di rumah sakit daerah. *Media Informasi*, 18(2), 67–72. <https://ejurnal2.poltekkestasikmalaya.ac.id/index.php/Bmi>
- Sarafidis, K. (2023). "Special issue “recent advances in neonatal sepsis ””. *Journal of Clinical Medicine* 12, no. 4: 1385. <https://doi.org/10.3390/jcm12041385>

- Shane, A. L., & Sánchez, P. J. (2019). Neonatal sepsis. In J. M. Cherry, G. J. Demmler-Harrison, S. L. Kaplan, & W. J. Steinbach (Eds.), *Feigin and Cherry's Textbook of Pediatric Infectious Diseases* (8th ed., pp. 550–568). Elsevier.
- Sokou, R., Giallourous, G., Konstantinidi, A., Pantavou, K., Nikolopoulos, G., Bonovas, S., Lytras, T., Kyriakou, E., Lambadaridis, I., Gounaris, A., Douramani, P., Valsami, S., Kapsimali, V., Iacovidou, N., & Tsantes, A. E. (2018). Thromboelastometry for diagnosis of neonatal sepsis-associated coagulopathy: an observational study. *European Journal of Pediatrics*, 177(3), 355–362. <https://doi.org/10.1007/s00431-017-3072-z>
- Stansfield, B. K. (2024). Neonatal outcomes in moderate and late preterm infants: Rethinking thresholds of risk. *Journal of Perinatal Medicine*, 52(1), 12–19. <https://doi.org/10.1515/jpm-2024-0012>
- World Health Organization. (2018). *WHO recommendations on interventions to improve preterm birth outcomes*. Geneva: WHO.
- World Health Organization. (2022). *Improving maternal and newborn health and survival and reducing stillbirth*. Geneva: WHO.
- World Health Organization. (2023). *Improving maternal and newborn health and survival and reducing stillbirth*. Geneva: WHO.
- World Health Organization. (2023). *Care of the preterm and low-birth-weight newborn*. Geneva: WHO.
- Van den Akker, C. H. P., van Goudoever, J. B., & Vlaardingerbroek, H. (2021). Sex differences in neonatal morbidity and mortality. *Early Human Development*, 156, 105327. <https://doi.org/10.1016/j.earlhumdev.2021.105327>
- Yusmanita, A., Rukmono, P., Dharmawan, A. K., & Pinilih, A. (2023). Analisis hubungan usia gestasi dengan kejadian sepsis neonatorum di RSUD Dr. H. Abdoel Moeloek Bandar Lampung. *Jurnal Ilmu Kedokteran Dan Kesehatan*, 10(7), 2468–2474. <https://doi.org/10.33024/jikk.v10i7.1127>