

DAFTAR PUSTAKA

- Alamirew, W. G., Belay, D. B., Zeru, M. A., Derebe, M. A., & Adegeh, S. C. (2022). Prevalence and associated factors of neonatal mortality in Ethiopia. *Scientific Reports*, 12(1), 12124. <https://doi.org/10.1038/s41598-022-16461-3>
- Aldriana, N. (2021) *Asuhan Kebidanan Masa Nifas dan Menyusui*. Ujungbatu: Dalni Bintang.
- Alharam, Z., Alkhatib, I., & Alfejjani, M. (2020). Neonatal Mortality in the Neonatal Intensive Care Unit at Benghazi Pediatric Hospital—Libya. *AL-MUHTAR JOURNAL OF SCIENCES*, 35(4), 284–293. <https://doi.org/10.54172/mjsc.v35i4.331>
- Altarhouni, E. F. A., Mohamed, Z., & Alhouni, N. (2023). Common Causes and Risk Factors for Neonatal Death in NICU in Tobruk Medical Center between July 2018 and July 2019, Libya. *Libyan International Medical University Journal*, 08(01), 031–038. <https://doi.org/10.1055/s-0043-1770994>
- Anas, N. S., Muchlis, N., & Ahri, R. A. (2022). Kematian Neonatus Usia 0-28 hari di Kabupaten Pangkep. *Journal of Muslim Community Health*, 4(2), 217–235.
- Andegiorgish, A. K., Andemariam, M., Temesghen, S., Ogbai, L., Ogbe, Z., & Zeng, L. (2020). Neonatal mortality and associated factors in the specialized neonatal care unit Asmara, Eritrea. *BMC Public Health*, 20(1), 10. <https://doi.org/10.1186/s12889-019-0118-x>
- Apriani, N., Amalia, R. and Ismed, S. (2022). Hubungan Pengetahuan, Dukungan Keluarga dan Tradisi Dengan Pemberian Makanan Pendamping Asi (MP-ASI) Pada Bayi Usia 0-6 Bulan. *Jurnal Ilmiah Universitas Batanghari Jambi*, 22(2), 681–689. Available at: <https://doi.org/10.33087/jubj.v22i2.1837>.
- Astria, N.K.R & Windasari, M.A.C. (2021). Faktor-Faktor yang Berhubungan dengan Kematian Neonatus di RSUD Sanjiwani Gianyar. *Jurnal Intisari Sains Medis*, 12(2), 468-472. DOI: 10.15562/ism.v12i2.1065
- Aynalem, Y.A. et al. (2021). The Magnitude of Neonatal Mortality and Its Predictors in Ethiopia: A Systematic Review and Meta-Analysis. *International Journal of Pediatrics (United Kingdom)*. Available at: <https://doi.org/10.1155/2021/7478108>.
- Badan Pusat Statistik (2020) Badan Pusat Statistik. Available at: <https://doi.org/10.1055/s-2008-1040325>
- Badan Pusat Statistik Kabupaten Rokan Hulu (2021). Kabupaten Rokan Hulu Dalam Angka 202. Badan Pusat Statistik kabupaten Rokan Hulu
- Bahagia, A Dwi dan Alasiry, E. (2015). Keterampilan teknik menyusui. Fakultas Kedokteran Universitas Hasanudin [Preprint].

Bappenas (2021). *Kehidupan Sehat dan Sejahtera*.

Barret, Brooks, H., Boitano, S., Barman, S. (2016) *Ganong's Review of Medical Physiology*. 23rd edn, *Developmental Medicine & Child Neurology*. 23rd edn. New York: Mc Graw Hill Lange. Available at: <https://doi.org/10.1111/j.1469-8749.1962.tb03197.x>.

Bellizzi, S., Howard, S., Betran, A., Marleen, Temmerman. (2018). Early Neonatal Mortality in Twin Pregnancy: Findings From 60 Low- and Middle-Income Countries. *Jurnal Global Health*, 8(1): 1–4 doi:10.7189/jogh.08.010404

Bintang, S., Syarif, S., Helda, Sitorus, N. (2018). Hubungan Kelahiran Kembar Dengan Kematian Neonatal Di Indonesia: Analisis Data SDKI 2012. *Jurnal Kesehatan Reproduksi*, 9(2), p. 87-97 DOI: 10.22435/kespro.v9i2.906.87-97

BPPD Banten (2019a). *Strategi Penurunan Kematian Ibu Dan Anak*. Badan Perencanaan Pembangunan Daerah Provinsi Banten, 53(9), 1–7.

BPPD Banten (2019b) 'Strategi Penurunan Kematian Ibu Dan Anak', Badan Perencanaan Pembangunan Daerah Provinsi Banten, 53(9), pp. 1–7.

Bucklin, B.A. (2007) 'Fetal Distress', in *Complications in Anesthesia*. 2nd edn, pp 770–770.

Budha, M.I.M.U., Retayasa, W. and Kardana, M. (2016). Early neonatal mortality rate and the risk factors in Wangaya hospital. *Paediatrica Indonesiana*, 48(5). Available at: <https://doi.org/10.14238/pi48.5.2008.306-11>.

Christyani, F and Diptoadi, S.P. (2023) 'Hernia Umbilikalis Post Sectio Sesarea pada Kehamilan Ganda : Sebuah Laporan Kasus Umbilical Hernia Post Sectio Caesarea in Multiple Pregnancies : A Case Report', pp. 145–148.

Cunningham, F. G., Gant, N. F., Leveno, K. J., Gilstrap, L. C., & Hauth, J. C. (2018). *Obstetri Williams Edisi 25*. EGC.

De Luca, D., Tingay, D. G., van Kam, A.A.H., Courtney, S. E., & Pillow, J. J. (2022). Epidemiology of Neonatal Acute Respiratory Distress Syndrome: Prospective, Multicenter, International Cohort Study. *Pediatric critical care medicine*, 23(7), 524-534. <https://doi.org/10.1097/>

Desi Tri Astuti, D.T., Chunaeni, S., Ayuningtyas. (2022). Factors Related To Infant Mortality Rate. *Midwifery and Nursing Research (MANR) Journal*, 4(1), p.42-47. <http://ejournal.poltekkes-smg.ac.id/ojs/index.php/MANR>

Dina, D. (2022). *Kegawatdaruratan*. Padang Sumatera Barat: PT Global Ekskutif Teknologi.

Dinkes Riau (2022). *Profil Kesehatan Provinsi Riau*. Pekanbaru: Dinkes Riau

Draper, ESGallimore ID, Smith LK, Matthews RJ, Fenton AC, Kurinczuk JJ, Smith PW, Manktelow BN. (2020). *MBRRACE-UK Perinatal Mortality Surveillance Report, UK Perinatal Deaths for Births from January to December 2020*. Leicester: The Infant Mortality and Morbidity Studies, Department of Health Sciences, University of Leicester.

Dwienda, O., Maita, L., Saputri, E. M., & Yulviana, R. (2015). *Buku Ajar Asuhan Kebidanan Neonatus, Bayi/ Balita dan Anak Prasekolah untuk Para Bidan*. Yogyakarta: Deepublish.

Egesa WI., Odong RJ., Kiconco G., Maren MB., Nduwimana M., Ssekufu R. (2020). Preterm Neonatal Mortality and Its Determinants at a Tertiary Hospital in Western Uganda: A Prospective Cohort Study. *Pediatric Health, Medicine and Therapeutics*. 2020; 11,p. 409–420. <http://doi.org/10.2147/PHMT.S266675>

Erchick, D. J., Lackner, J. B., Mullany, L. C., Bhandari, N. N., Shedain, P. R., Khanal, S., Dhakwa, J. R., & Katz, J. (2022). Causes and age of neonatal death and associations with maternal and newborn care characteristics in Nepal: a verbal autopsy study. *Archives of Public Health*, 80(1), 26. <https://doi.org/10.1186/s13690-021-00771-5>

Ermias, A., Alemayehu, R., Getiye, D.K., Wagnew, F.(2021). Incidence and Predictors of Mortality among Preterm Neonates. Admitted to the Neonatal Intensive Care Unit at Debre Markos Referral Hospital, Northwest Ethiopia. *Ethiop J Health Sci*. 2021;31 (5)937. doi:<http://dx.doi.org/10.4314/ejhs.v31i5>.

Esteves-Pereira AP, da Cunha AJLA, Nakamura-Pereira M, Moreira ME, Domingues RMsm, Villas EF, et al. (2021) Twin pregnancy and perinatal outcomes: Data from ‘Birth in Brazil Study’. *PLoS ONE* 16(1): e0245152. <https://doi.org/10.1371/journal.pone.0245152>

Fanny, F. (2015). Sectio Caesarea sebagai Faktor Risiko Kejadian Asfiksia Neonatorum. *Majority*, 4(8), 57–62.

Gallacher, D.J., Hart, K. and Kotecha, S. (2016) ‘Common respiratory conditions of the newborn’. *Breathe*. Available at: <https://doi.org/10.1183/20734735.000716>.

Gayatri, M., & Irawaty, D. K. (2022). "Effect of Birth Interval Upon Neonatal Deaths in Indonesia: 5-Year-Based Calendar Data." *Al-Sihah: Public Health Science Journal*, 1-10.

Hadgu FB, Gebretsadik LG, Mihretu HG, Berhe AH. (2020). Prevalence and factors associated with neonatal mortality at Ayder Comprehensive Specialized Hospital, Northern Ethiopia. A cross-sectional study. *Pediatr Health Med Therap*. 11:37. doi:10.2147/PHMT.S235591

Hall, G. and (2016) Buku Ajar Fisiologi Kedokteran (Textbook of Medical Physiology). 13th edn. Jakarta: EGC.

Hantoushzadeh S, Mirnia K, Sadeghi HS, Sadeghimoghadam P, Aghaali M. (2023). Neonatal Mortality Rate among Twin and Singleton Births with the Gestational Age of 34-37 Weeks: A Population-Based Study. *Clin J Obstet Gynecol*. 6(1), p. 088-094. DOI: 10.29328/journal.cjog.1001134

Harum, N. A., Utomo, M. T., Aditjavanman, & Gunawan, P. I. (2021). The Correlation Between Apgar Score and Gestational Age with Neonatal Sepsis and Associated Mortality. *Jurnal Widya Meatika*, 7(2), p. 141-146. DOI: <https://doi.org/10.33508/jwm.v7i2.3388>

Hartono. (2019). Metodologi Penelitian. Pekanbaru: Zanafa

Hehir, M.P. et al. (2015) 'Improved Perinatal Mortality in Twins- Changing Practice and Technologies', *American Journal of Perinatology*, 33(1). Available at: <https://doi.org/10.1055/s-0035-1559807>.

Herman, S. & Joewono, HT. (2020). *Buku Acuan Persalinan Kurang Bulan (Prematur)*. Kendari: Yayasan Aviccena Kandari

Herman, S. and Joewono, H.T. (2020) *Buku Acuan Persalinan Kurang Bulan (Prematur) 1*. 1st edn. *Buku Acuan Persalinan Kurang Bulan (Prematur) 1*. 1st edn. Edited by M. Anasari. Kendari.

Hidayah, D. and Hafidh, Y. (2014) 'Risk factors for neonatal mortality at Moewardi Hospital, Sukakarta', *Paediatrica Indonesiana*, 54(4), p. 219. Available at: <https://doi.org/10.14238/pi54.4.2014.219-22>.

Hidayat, A. (2008). *Pengantar Ilmu Keperawatan Anak*. Jakarta: Salemba Medika

Jana, A., Sana, U. R., Reshmi, R. S., & Muhammad, T. (2023). "Relationship between low birth weight and infant mortality: evidence from National Family Health Survey 2019-21, India." *Archives of Public Health*, 81(28). <https://doi.org/10.1186/s13690-023-01037-y>

Jang, H. G., Choi, S., Noh, O. K., Hwang, J. H., & Lee, J. H. (2023). Comparison of neonatal outcomes between multiples and singletons among very low birth weight infants: the Korean Neonatal Network cohort study. *The Journal of Maternal-Fetal & Neonatal Medicine*, 36(2). <https://doi.org/10.1080/14767058.2023.2245530>

Jitowiyono S and W., K. (2017) *Asuhan Keperawatan Neonatus dan Anak*. Yogyakarta: Nuha Medika.

Joe, W., & Verma, A. K. (2021). "Relationship between Birth Spacing and Neonatal Deaths and Low Birth Weight in India from 1992 to 2016." *Demography India, Vol. 50, Special Issue*, 134-146

Kamath, B., MacGuire, E., McClure, E., Goldenberg, R., & Jobe, A. (2011). Neonatal Mortality From Respiratory Distress Syndrome: Lessons for Low-Resource Countries. *Pediatrics*, 127(6), 1139–1146. <https://doi.org/10.1542/peds.2010-3212>

Kakkat, S. M., Lakra, M. S., Lakhar, B., Jain, A., & Reddy, R. M. (2022). An Unusual Presentation of Neonatal Sepsis as Hyperleukocytosis With Firm Lymphadenopathy: A Diagnostic Challenge. *Cureus*, 14(10), e30454. DOI: 10.7759/cureus.30454.

Kannaujiya AK, Kumar K, Upadhyay AK, McDougal L, Raj A, James KS, et al. (2022) Effect of preterm birth on early neonatal, late neonatal, and postneonatal mortality in India. *PLOS Glob Public Health*, 2(6), p. 1-17. <https://doi.org/10.1371/journal>.

Kemendes RI (2019) 'Keluarga Sehat Idamanku Kota Sehat Kotaku', Kementerian Kesehatan RI, p. 1.

Kemendes RI (2020) Profil Kes Indo 2019, Kementerian Kesehatan Republik Indonesia.

Kemendes RI (2021) Profil Kesehatan Indonesia 2021. Kemendes RI.

Ko, H., Wiegman, S., Choi, S., Park, I., Park, Y., & Shin, J. (2018). Multiple birth rates of Korea and fetal/neonatal/infant mortality in multiple gestation. *PLOS ONE*, 13(3), e0202318. <https://doi.org/10.1371/journal.pone.0202318>

Komisi Nasional Etik Penelitian Kesehatan (2017) 'Pedoman Nasional Etik Penelitian Kesehatan 2017', Litbang Kementerian Kesehatan, pp. 1–134.

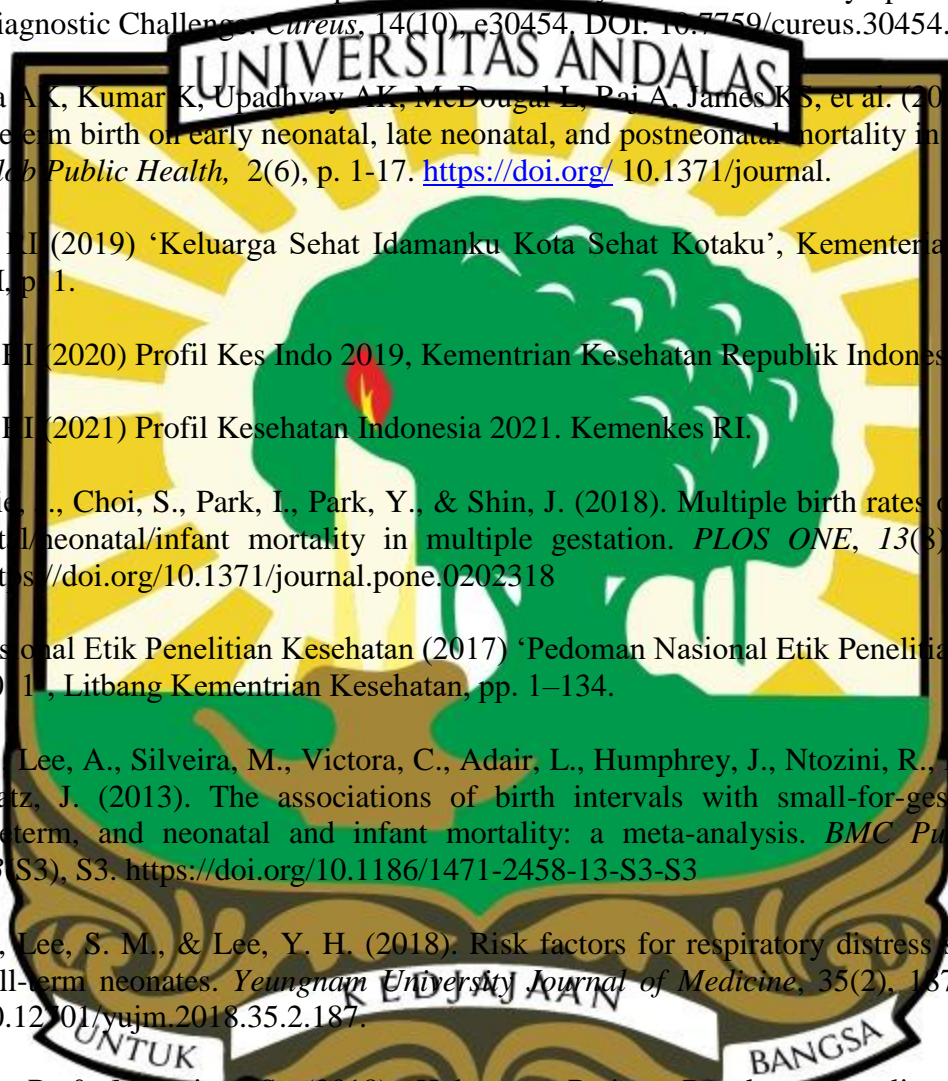
Kozuki, N., Lee, A., Silveira, M., Victora, C., Adair, L., Humphrey, J., Ntozini, R., Black, R., & Katz, J. (2013). The associations of birth intervals with small-for-gestational-age, preterm, and neonatal and infant mortality: a meta-analysis. *BMC Public Health*, 13(S3), S3. <https://doi.org/10.1186/1471-2458-13-S3-S3>

Kim, J. H., Lee, S. M., & Lee, Y. H. (2018). Risk factors for respiratory distress syndrome in full-term neonates. *Yeungnam University Journal of Medicine*, 35(2), 187–191. DOI: 10.12701/yujm.2018.35.2.187.

Kurniawan, R & Meranian, S. (2018). Hubungan Paritas, Penolong Persalinan dan Jarak Kehamilan dengan Angka Kematian Bayi di Jawa Timur. *Jurnal Biometrika dan Kependudukan*, 7(2), 113–121. DOI: [10.20473/jbk.v7i2.2018.113-121](https://doi.org/10.20473/jbk.v7i2.2018.113-121)

Kusumawati, D., Budiarti. (2018). Hubungan Asfiksia Neonatorum Dengan Kematian Neonatal Dini Di RSUD Cilacap Tahun 2018. *Jurnal Bina Cipta Husada*, 16(2), p. 87-94

Kwon, S. et al. (2012). Relationship between interpregnancy interval and birth defects in Washington State. *Journal of Perinatology*, 32(1). Available at:



<https://doi.org/10.1038/jp.2011.49>.

- Lau, SL., Wong, TK., Genevieve, F., , Lam, SM., Sahota, DS., Leung, YT. (2022). Perinatal mortality rate in multiple pregnancies: a 20-year retrospective study from a tertiary obstetric unit in Hong Kong. *Hong Kong Med J* 28(5):p. 347-56. <https://doi.org/10.12809/hkmj2210153>
- Leak, P. et al. (2021). Factors Associated with Neonatal Mortality Iin a Tertiary Hospital in Phnom Penh, Cambodia. *Nagoya Journal of Medical Science*, 83(1). Available at: <https://doi.org/10.18999/nagjms.83.1.112>.
- Liu, J., Yang, N. and Liu, Y. (2014). High-risk factors of respiratory distress syndrome in term neonates: A retrospective case-control study. *Balkan Medical Journal*, 31(1). Available at: <https://doi.org/10.5152/balkanmedj.2014.8733>.
- Macharia PM, Benová L, Pinchoff J. (2023). Neonatal and perinatal mortality in the urban continuum: a geospatial analysis of the household survey, satellite imagery and travel time data in Tanzania. *BMJ Global Health*, 8:e011253. doi:10.1136/bmjgh-2022-011253
- Manuaba, I. C. B., Manuaba, F., & Manuaba, C. A. (2013). *Gawat Darurat Obstetri Ginekologi Dan Obstetri Ginekologi Sosial Untuk Profesi Bidan* (Cetakan 1). Jakarta: EGC.
- Manurung, Marianus, M., Indriati A. (2022). Analisis Faktor Risiko Kematian Bayi Di Kecamatan Kupang Barat, Kabupaten Kupang. *Media Kesehatan Masyarakat*, 4(1), P. 18-21. <https://doi.org/10.35508/mkm>
- Martua. (2021). Analisis Faktor – Faktor yang Berhubungan dengan Kejadian Sepsis Neonatorum di RSUD Taluk Kuantan. *Jurnal Ilmiah Kesehatan*, 13 (1), 56-63. DOI: <https://doi.org/10.37012/jik.v13i1.459>
- Melani, N., & Nurwahyuni, A. (2022). Analisis Faktor yang Berhubungan dengan Demand Atas Pemanfaatan Penolong Persalinan di Provinsi Banten: Analisis Data Susenas 2019. *Jurnal Inovasi Penelitian*, 2(10), 3175-3183.
- Milton, R., Gillespie, D., Dyer, C., Taiyari, K., Carvalho, M. J., Thomson, K., ... Hood, K. (2022). Neonatal sepsis and mortality in low-income and middle-income countries from a facility-based birth cohort: an international multisite prospective observational study. *The Lancet Global Health*, 10, e661–72
- Mogi, I., & Anggraeni, L. (2021). Faktor-Faktor yang Berhubungan dengan Kematian Bayi di RSUD Ende. *Jurnal Promosi Kesehatan Indonesia*, 16(1), 7–13. <https://doi.org/10.14710/jpki.16.1.7-13>
- Noorhalimah (2015). Faktor-Faktor yang Berhubungan dengan Kematian Neonatal. *Publikasi Kesehatan Masyarakat Indonesia*, 2(2), pp. 64–71.

Notoatmodjo, S. (2018). *Metodologi Penelitian Kesehatan*. Jakarta: Rineka Cipta.

Odabasi, I. O., & Bulbul, A. (2020). Neonatal Sepsis. *Medical Bulletin of Sisli Etfal Hospital*, 54(2), 142–158. DOI: 10.14744/SEMB.2020.00236.

Peraturan Presiden RI (2022). Early Childhood Education Redefined: Reflections and Recommendations on the Impact of Start Right. pp. 1–11.

Powers, K. (2022). Acute respiratory distress syndrome. *Journal of the American Academy of Physician Assistants*, 35(4), pp. 29–33. Available at: <https://doi.org/10.1097/01.JAA.0000823164.50706.27>.

Prawirohardjo (2020a). *Buku Ilmu Kebidanan*. 4th edn. Sleman: PT Bina Pustaka Sarwono Prawirohardjo.

Prawirohardjo S. (2018). *Buku Acuan Nasional Pelayanan Kesehatan Maternal dan Neonatal*. Jakarta: P.T Bina Pustaka Sarwono prawirohardjo.

Pratama, A. I., Ekasari, F., & Yanti, D. E. (2022). Analisis Program Pelayanan Obstetri Neonatal Emergency Komprehensif (PONEK). *Media Informasi*, 18(2), 93–103. DOI: <https://doi.org/10.37160/bmi.v18i2.54>

Pratiwi, M. (2019). *Patologi Kehamilan*. Yogyakarta : Pustaka Baru Press

Prisilia, C., & Susilo, A. P. (2021). Manajemen Resusitasi Neonatus pada Kelahiran Prematur. *Jurnal Kedokteran Mulawarman*, 8(1), 37-43

Rachmadiani, P.A., Shodikin, M.A dan Komariah, C. (2018). Faktor-Faktor Risiko Kematian Bayi Usia 0-28 Hari di RSD dr. Soebandi Kabupaten Jember Risk Factors of Perinatal Death Age 0-28 Days at RSD dr. Soebandi Jember. *Journal of Agromedicine and Medical Sciences*, 4(2), 60-65

Ramadhan, M.G., Karima, U.Q., Yuliana, T dan Chahya Kharin Herbawani, C.K. (2023). Faktor-Faktor Terjadinya Kematian Neonatal di Indonesia: Analisis Data SDKI 2017. *Jurnal Bikfokes*, 3(2), 102-121

Reuter, S., Moser, C., & Baack, M. (2014). Respiratory Distress in the Newborn. *Pediatrics in Review*, 35(10), 417–429.

Regan, A.K. et al. (2019). A Population-Based Matched-Sibling Analysis Estimating the Associations between First Interpregnancy Interval and Birth Outcomes. *American Journal of Epidemiology*, 188(1). p. 9-16. <https://doi.org/10.1093/aje/kwy188>.

Regan, A K ., Arnaut, A., Marinovich, L., Marston, C., Patino, I., Kaur, R., (2020) 'Interpregnancy interval and risk of perinatal death: a systematic review and meta-

analysis. *BJOG: An International Journal of Obstetrics and Gynaecology*. 127(12), p. 1470-1479. doi: 10.1111/1471-0528.16303.

Retnoningrum, A.D & Ratnaningsih, T. (2022). Determinan Terjadinya Persalinan Prematur. *Jurnal Bidan Pintar*, 3(1), 305-312. DOI: <https://doi.org/10.30737/jubitar.v3i1.3239>

Rhodes A., Evans LE., Alhazzani W. (2017) Surviving Sepsis Campaign: International Guidelines for Management of Sepsis and Septic Shock: 2016, Intensive Care Medicine. Available at: <https://doi.org/10.1007/s00134-017-4683-6>

Riyanto, A. (2017). *Penelitian dan Analisis Data Kesehatan Jakarta*. Nuna Medika

Rohana (2021) Manajemen Asuhan Kebidanan pada Post Partum Blues (Literatur Review). Universitas Islam Negeri Alauddin Makassar.

Romarjan, T., Muliawan, P & Sari, K.A.K. (2019). Faktor Resiko Kejadian Kematian Neonatal Di Kabupaten Lombok Timur Nusa Tenggara Barat. *Jurnal Penelitian dan Kajian Ilmiah Kesehatan*, 5(2), 132-140

Rosha, R., Lilanda, & Desmiwarta. (2019). Evaluasi Pelaksanaan PONEK di RSUD dr.Rasidin Padang Pasca Pelatihan. *Jurnal Kesehatan Andalas*, 8(3), 642-649. DOI: <https://doi.org/10.25077/jka.v8i3.1053>

Rosyati, H. (2017) 'Buku Ajar Asuhan Kebidanan', Buku Ajar Asuhan Kebidanan, p. 155.

Rukmono, P., Anggunan., Pinilih, A & Yuliatwati, S.S. (2021). Hubungan antara Tempat Melahirkan dengan Angka Kematian Neonatal di RSUD dr. H. Abdul Moeloek Provinsi Lampung. *Mahesa: Malahayati Health Student Journal*, 1(4), 435-444. DOI: [10.33024/mahesa.v1i4.3983](https://doi.org/10.33024/mahesa.v1i4.3983)

Rukweza, J.M.- et al. (2017) Preterm Birth : a Concept Analysis. *Asian Journal of Health and Medical Research*, 3(July 2018), pp. 13–20.

Rumiati, F. and Adisasmita, A.C. (2021). Determinants of Neonatal Mortality Based on the 2017 Indonesian Demographic and Health Survey (IDHS). *Indonesian Journal of Public Health*, 16(3), 363–374. Available at: <https://doi.org/10.20473/ijph.v16i3.2021.363-374>.

Sampurna, M. T. A., Handayani, K. D., Utomo, M. T., Angelika, D., Mapindra, M. P., Etika, R., Permana, P. B. D. (2023). Determinants of neonatal deaths in Indonesia: A national survey data analysis of 10,838 newborns. *Heliyon* 9(1), p. 2405-8440. <https://doi.org/10.1016/j.heliyon.2023.e12980>

Sangappa, MD., Sarah, S., Shivaprasad, SG., Shiyam, ST, Kay Hwang, Gowdar, G., Gayathri HA. (2022). The causes of preterm neonatal deaths in India and Pakistan(PURPOSE): a prospective cohort study. *Lancet Glob Health*, 10 (11). e1575–81. DOI:[https://doi.org/10.1016/S2214-109X\(22\)00384-9](https://doi.org/10.1016/S2214-109X(22)00384-9)

Sarinah Bintang, S., Syarif, S., Helda dan Sitorus, N. (2018). Hubungan Kelahiran Kembar Dengan Kematian Neonatal di Indonesia: Analisis Data SDKI 2012. *Jurnal Kesehatan Reproduksi*, 9(2), 87-97. DOI: 10.22435/kespro.v9i2.906.87-97

Setiyani, A., Sukesni and Esyuananik (2016) Asuhan Kebidanan Neonatus, Bayi, Balita Dan Anak Pra Sekolah. Jakarta: Kementrian Kesehatan Republik Indonesia.

Sánchez, L. D., & Islas Domínguez, L. P. (2015). Neonatal Leukemoid Reaction Due to Early-Onset Neonatal Sepsis in a Premature Infant: A Case Report. *Revista Médica Del*, 78(4) 180–182. DOI: 10.1016/j.lgmx.2015.08.008

Shayo, A., May, P., Ahn, E., Kidanto, H., Espiritu, M., Perlman, J.. (2022). Early neonatal mortality is modulated by gestational age, birthweight and fetal heart rate abnormalities in the low resource setting in Tanzania – a five year review 2015–2019,” *BMC Pediatrics*, 22(1), 1–11. <https://doi.org/10.1186/s12887-022-03385-0>.

Suhaeri, F. and Sugiharti, L. (2020). Pengaruh Faktor Sosial Ekonomi terhadap Angka Kematian Bayi (AKB) pada Kabupaten/ Kota di Propinsi Jawa Timur’, *Ekonomikawan. Jurnal Ekonomi dan Studi Pembangunan*, 20(1), pp. 104–116.

Sulawati, T., Ascha, W., Limenco, M., Analdi, V., Dana, P., Danyalson, F. (2021). Profil Kematian Neonatus Di Rsud Ciawi. *Jurnal Muara Medika dan Psikologi Klinis*, 1(2). p 15–60. <https://doi.org/10.24912/jmnpk.v1i2.16404>

Suryani, E. (2020a) Bayi Berat Lahir Rendah dan Penatalaksanaannya. Jawa Timur: Strada Press.

Sushanth, K., Avabratha, S., Tauro, K. J., & Shwethadri, G. K. (2021). Hyperleukocytosis in a Neonate: A Diagnostic Dilemma. *Indian Journal of Medical and Paediatric Oncology*, 31(3), 86–88. DOI: 10.4103/0971-5851.73596.

Thekkevedu, R.K., Dankhara, N., Desai, J., Angelle L., Klar and Jaimin Pate. (2021). Outcomes of multiple gestation births compared to singleton: analysis of multicenter KID database. *Maternal Health, Neonatology, and Perinatology*, 7(5), p. 1-11. <https://doi.org/10.1186/s40748-021-00135-5>

Tietzmann, M. R., Teichmann, P. D. V., Vilanova, C. S., Goldani, M. Z., & da Silva, C. H. (2020) ‘Risk Factors for Neonatal Mortality in Preterm Newborns in The Extreme South of Brazil’, *Scientific Reports*, 10(1). Available at: <https://doi.org/10.1038/s41598-020-64357-x>.

Townsend, R. and Khalil, A. (2018). Fetal growth restriction in twins. *Best Practice and Research: Clinical Obstetrics and Gynaecology*. Available at: <https://doi.org/10.1016/j.bpobgyn.2018.02.004>.

UNICEF (2021). Neonatal mortality - UNICEF Data, Neonatal mortality [Preprint].

Veloso, F.C.S. et al. (2019). Analysis of neonatal mortality risk factors in Brazil: a systematic review and meta-analysis of observational studies. *Jornal de Pediatria*. Available at: <https://doi.org/10.1016/j.jpmed.2018.12.014>.

Viva Budy Kusnandar (2022). Angka Kematian Bayi Neonatal ASEAN, Indonesia Urutan Berapa. *Databoks.Katadata.Co.Id* [Preprint].

Wahyuni, S & Wiwin, W. N. (2020). Hubungan Usia Ibu dan Asfiksia Neonatorum dengan Kejadian Respiratory Distress Syndrome (RDS) pada Neonatus di RSUD Abdul Wahab Sjahranie Samarinda. *Jurnal Borneo Student Research*, 1(3), 1814-1833

Ward C, Coughney AB. (2021). Late preterm births: neonatal mortality and morbidity in twins vs. singletons. *J Matern Fetal Neonatal Med*, 35(25), p. 962-9967. doi: 10.1080/14767058.2021.1939303.

WHO (2021) Newborn Mortality*.

Wolde, H.F., Gonete, K.A., Akalu, T.Y., Baraki, A.G., & Lakew, A.M. (2019) Factors affecting neonatal mortality in the general population: Evidence from the 2015 Ethiopian Demographic and Health Survey (EDHS)-multilevel analysis, *BMC Research Notes*. Available at: <https://doi.org/10.1186/s13104-019-4668-3>.

Wong JJ, Ji M, Sultana R, (2019). Mortality in pediatric acute respiratory distress syndrome: A systematic review and meta- analysis. *J Intensive Care Med*, 34:563–571

Yehya, N., Keim, G., & Thomas, N.J. (2018). Subtypes of pediatric acute respiratory distress syndrome have different predictors of mortality. *Intensive Care Medicine*, 44, 1230–1239.

Yulizawati (2019a) Buku Ajar Asuhan Kebidanan pada Persalinan, Indomeia Pustaka. Sidoarjo: Indomeia Puataka.

Yulizawati (2019b) Buku Ajar Asuhan Kebidanan pada Persalinan, Indomeia Pustaka. Sidoarjo: Indomeia Puataka.

Yustika, G., Jalaluddin, S., & Fhirastika, A. H. (2020). Analisis Parameter Leukosit dalam Diagnosis Awal Sepsis Neonatorum Awitan Dini di RSIA Ananda Makassar. *Jurnal Ilmiah Kesehatan (Journal of Health Science)*, 13(2), 204–214. DOI: 10.33086/jhs.v13i02.1475.

Zhang, S., Xu, H., Zhang, L., & Qiao, Y. (2020). Cervical cancer: Epidemiology, risk factors and screening. *Chinese Journal of Cancer Research*, 32(6), pp. 720–728. Available at: <https://doi.org/10.21147/j.issn.1000-9604.2020.06.05>.