

DAFTAR PUSTAKA

- ACOG (2020) ‘*Gestational Hypertension and Preeclampsia: ACOG Practice Bulletin, Number 222*’, *Obstetrics and Gynecology*, 135(6), pp. E237–E260. Available at: <https://doi.org/10.1097/AOG.0000000000003891>.
- Adiputra IMS, Trisnadewi ni W, Oktaviani N putu W, Munthe SA, Hulu VT. *Metodologi Penelitin Kesehatan*. Denpasar: Yayasan Kita Menulis; 2021.
- Afroze, D., Alfonso-Sánchez, S. and McClements, L. (2025) ‘*Targeting oxidative stress in preeclampsia*’, *Hypertension in Pregnancy*, 44(1). Available at: <https://doi.org/10.1080/10641955.2024.2445556>.
- Agustin, N. R., Marlina, M., Sastri, I. G. A. M. W., & Sari, A. J. (2025). *Determinants of preeclampsia in pregnant women. The Journal of Mother and Child Health Concerns*, 4(8), 811–816. <https://doi.org/10.56922/mchc.v4i8.1573>
- Andani, E. C. G., Aziz, M. A., & Mose, J. C. (2022). *Risk factors of preeclampsia at Dupak Public Health Center Surabaya: Case control study*. EMBRIO: Jurnal Kebidanan, 14(1), 1–8. <https://doi.org/10.36456/embrio.v14i1.4069>
- Ali, A.A. *et al.* (2011) ‘*Severe anaemia is associated with a higher risk for preeclampsia and poor perinatal outcomes in Kassala hospital, eastern Sudan*’, *BMC Research Notes*, 4(1), p. 311. Available at: <https://doi.org/10.1186/1756-0500-4-311>.
- Alipova, G. *et al.* (2025) ‘*Prevention of Pre-Eclampsia: Modern Strategies and the Role of Early Screening*’, *Journal of Clinical Medicine*, 14(9), pp. 1–21. Available at: <https://doi.org/10.3390/jcm14092970>.
- Bartsch, E. *et al.* (2016) ‘*Clinical risk factors for pre-eclampsia determined in early pregnancy: Systematic review and meta-analysis of large cohort studies*’, *The BMJ*, 353. Available at: <https://doi.org/10.1136/bmj.i1753>.
- Bilano VL, Ota E, Ganchimeg T, Mori R, S. J. (2014). Risk factors of pre-eclampsia/eclampsia and its adverse outcomes in low- and middle-income countries: A WHO secondary analysis. *PLoS One*, 9(3), 1–9.
- Boadu, W. I. O., Anto, E. O., Asamoah, A. B., Ansah, E., Scott, G. Y., Korsah, E. E., Frimpong, J., Tamakloe, V. C. K. T., Nyantakyi, M., Anto, A. O., Donkoh, E. T., Boadu, K. O., Duneeh, R. V., Ayensu, F., & Obirikorang, C. (2025). Gestational age-specific prevalence of preeclampsia among pregnant women in Ghana: A hospital-based retrospective observational study. *BioMed Research International*, 2025, Article 4728838. <https://doi.org/10.1155/bmri/4728838>
- Brown, M.A. *et al.* (2018) ‘*Hypertensive Disorders of Pregnancy: ISSHP Classification, Diagnosis, and Management Recommendations for International Practice*’, *Hypertension (Dallas, Tex. : 1979)*, 72(1), pp. 24–43. Available at: <https://doi.org/10.1161/Hypertensionaha.117.10803>.
- Bryant, A. *et al.* (2021) ‘*Low-Dose Aspirin Use for the Prevention of Preeclampsia*

- and Related Morbidity and Mortality | ACOG', *American journal of obstetrics and gynecology*, (December 2021), pp. 1–6.
- Chih, H.J. *et al.* (2021) 'Assisted reproductive technology and hypertensive disorders of pregnancy: systematic review and meta-analyses', *BMC Pregnancy and Childbirth*, 21(1), pp. 1–20. Available at: <https://doi.org/10.1186/s12884-021-03938-8>.
- Cresswell, J.A. *et al.* (2025) 'Global and regional causes of maternal deaths 2009–20: a WHO systematic analysis', *The Lancet Global Health*, 13(4), pp. e626–e634. Available at: [https://doi.org/10.1016/S2214-109X\(24\)00560-6](https://doi.org/10.1016/S2214-109X(24)00560-6).
- Cunningham F.Gary, L.J.K. (2022) *Williams Obstetrics 26th Edition*.
- Dahlan, M. (2020) *Statistik Untuk Kedokteran dan Kesehatan Edisi 5. 5th ed.* Jakarta: Salemba Medika.
- Dewi, N. C., Abdiana, A., & Fitrayeni, F. (2023). *Faktors associated with the incidence of preeclampsia in pregnant women at RSUP Dr. M. Djamil Padang in 2022. Indonesian Midwifery and Health Sciences Journal*, 7(4), 356–362. <https://doi.org/10.20473/imhsj.v7i4.2023.356-362>
- Dinkes DIY, 2024 (2024) 'Profil Kesehatan Dinas Kesehatan Provinsi DIY Tahun 2024', *Buku antenatal care Moi Kintal*, 03, pp. 1–184.
- Dinkes Yogya, 2024 (2024) 'Profil Kesehatan Dinas Kesehatan Kota Jogja Tahun 2024', 17, p. 302.
- Eticha, T.G. *et al.* (2024) 'Determinants of preeclampsia among women who gave birth at Hiwot Fana Comprehensive Specialized University Hospital, Eastern Ethiopia: a case–control study', *Scientific Reports*, 14(1), pp. 1–8. Available at: <https://doi.org/10.1038/s41598-024-69622-x>.
- Fadhilah, N. (2022) 'Eklampsi', *Maanedsskrift for praktisk Laegegerning og social Medicine*, 42, pp. 463–475.
- Fahriani, M., Sari, S.F. and Ramadhaniati, Y., 2020. Hubungan usia dan paritas dengan kejadian preeklampsia pada ibu hamil di Rumah Sakit Dr. M. Yunus Bengkulu Tahun 2018. *Midwifery: Jurnal Kebidanan*, 6(2), pp.29–34. Available at: <https://doi.org/10.21070/midwifery.v6i2.604> [Accessed 9 July 2026].
- Fitriani, E., Hidayati, N., & Putri, R. (2022). Faktor-faktor yang berhubungan dengan tingkatan preeklampsia pada ibu hamil di RSUD Koja Jakarta Utara. *MOTORIK Jurnal Ilmu Kesehatan*, 17(1). <https://doi.org/10.54832/jiskh.v17i1.364>
- Gomez-Chihigizola, R., *et al.* (2021). [Judul artikel lengkapnya tidak muncul dari sumber PDF tetapi bisa dilihat dari metadata]. *Pregnancy Hypertension*. Availabel at: <https://doi.org/10.1016/j.preghy.2021.10.074>
- Hendrastuti E, *et all* (2022) *Etika Penelitian dan Publikasi Ilmiah*. Edited by K.N. Hendrastuti E, Setiadi M and D. E. Bogor: Percetakan IPB.

- Herliana, D., & Sari, N. (2021). *Relationship between obesity, twin-pregnancy and preeclampsia with preeclampsia. Indonesian Midwifery and Health Sciences Journal*, 5(3), 307–316. <https://doi.org/10.20473/imhsj.v5i3.2021.307-316>
- International Federation of Gynecology and Obstetrics (FIGO) 2023, *Good Practice Recommendations on Hypertensive Disorders of Pregnancy*, London: FIGO.
- Magee, L.A. *et al.* (2014) ‘Diagnosis, Evaluation, and Management of the Hypertensive Disorders of Pregnancy: Executive Summary’, *Journal of Obstetrics and Gynaecology Canada*, 36(5), pp. 416–438. Available at: [https://doi.org/10.1016/S1701-2163\(15\)30588-0](https://doi.org/10.1016/S1701-2163(15)30588-0).
- Makbul, M., & Widiastuti, A. (2021). *Risk factors of preeclampsia with severe features and its complications. Indonesian Midwifery and Health Sciences Journal*, 5(1), 29–37. <https://e-journal.unair.ac.id/IMHSJ/article/view/28883>
- Meazaw, M.W. *et al.* (2020) ‘Systematic and meta-analysis of factors associated with preeclampsia and eclampsia in sub-Saharan Africa’, *PLoS ONE*, 15(8 August), pp. 1–23. Available at: <https://doi.org/10.1371/journal.pone.0237600>.
- Mufiidah, *et al.* (2025) ‘Perbedaan Luaran Maternal Antara Ibu Preeklamsia Berat Dengan Dan Tanpa Sindrom Hellp Di Rsup Dr. M.Djamil Padang’, *EMPIRIS: Jurnal Sains, Teknologi dan Kesehatan*, 2(1), pp. 75–87. Available at: <https://doi.org/10.62335/empiris.v2i1.987>.
- Parantika, R. W., Hardianto, G., Miftahussurur, M., & Anis, W. (2021). Relationship between obesity, twin-pregnancy and previous history of preeclampsia with preeclampsia. *Indonesian Midwifery and Health Sciences Journal*, 5(3), 307–316. Available at: <https://doi.org/10.20473/imhsj.v5i3.2021.307-316>
- Pinzon, R.T. and Edi, D.W. (2021) *Metodologi Penelitian Kesehatan*. Pertama. Edited by Prabantini Dwi. Yogyakarta: Penerbit Andi
- Perkumpulan Obstetri dan Ginekologi Indonesia (POGI) 2016, *Pedoman Nasional Pelayanan Kedokteran (PNPK): Preeklamsia*, Jakarta: POGI
- Poon, L.C. *et al.* (2019) ‘The International Federation of Gynecology and Obstetrics (FIGO) initiative on pre-eclampsia: A pragmatic guide for first-trimester screening and prevention’, *International Journal of Gynecology and Obstetrics*, 145(S1), pp. 1–33. Available at: <https://doi.org/10.1002/ijgo.12802>.
- Pratiwi, L. (2025). Risk factors associated with severe pre-eclampsia. *Indonesian Journal of Nursing and Health Sciences*, 6(2), 109–116. <https://doi.org/10.37287/ijnhs.v6i2.7134>
- Rahma, A.S., Fitriani, R., Jalal, S.I. and Nurfitri, S. (2026) 'Risk factors for

- preeclampsia: A case-control study in Makassar City and Gowa Regency, Indonesia', *Action: Aceh Nutrition Journal*, 11(2). Available at: <https://doi.org/10.30867/action.v11i2.2505>.
- Riduwan (2019) *Pengantar Statistika untuk Penelitian*. 10th edn. Jakarta: Alfabeta CV.
- Stitterich, N. *et al.* (2021) 'Risk factors for preeclampsia and eclampsia at a main referral maternity hospital in Freetown, Sierra Leone: a case-control study', *BMC Pregnancy and Childbirth*, 21(1), pp. 1–14. Available at: <https://doi.org/10.1186/s12884-021-03874-7>.
- Sugiyono (2019) *Metode Penelitian Kuantitatif Kualitatif dan R&D*. cetakan 1. Bandung: Alfabeta.
- Sugiyono (2021) *Metode Penelitian Kuantitatif Kualitatif dan R&D*. 3rd edn. Edited by Dr. Ir. Sutopo. Bandung: Alfabeta CV.
- Wen, T. *et al.* (2019) '282: Risk of stillbirth after antepartum hospitalization for gestational hypertension or preeclampsia', *American Journal of Obstetrics and Gynecology*, 220(1), p. S201. Available at: <https://doi.org/10.1016/j.ajog.2018.11.303>.
- WHO (2011) *Prevention and treatment of pre-eclampsia and eclampsia*, *Journal of Steroid Biochemistry & Molecular Biology*.
- World Health Organization (2020) *Calcium supplementation before pregnancy for the prevention of pre-eclampsia and its complications*
- Wulandari, E. S., Ernawati, & Nuswantoro, D. (2021). *Risk factors of preeclampsia with severe features and its complications*. *Indonesian Midwifery and Health Sciences Journal*, 5(1), [halaman tidak tersedia]. Available at: <https://e-journal.unair.ac.id/IMHSJ/article/view/28883>