

DAFTAR PUSTAKA

- Adam, S. *et al.* (2023) “Pregnancy as an opportunity to prevent type 2 diabetes mellitus: FIGO Best Practice Advice,” *International Journal of Gynecology and Obstetrics*, 160(S1), pp. 56–67. Available at: <https://doi.org/10.1002/ijgo.14537>.
- Ângelo-dias, M. *et al.* (2026) “Recurrent pregnancy loss : systematic review and meta-analysis of overall prevalence and the distribution of major etiological categories,” (April). Available at: <https://doi.org/10.3389/fmed.2026.1805994>.
- Atik, R.B. *et al.* (2023) “ESHRE guideline: recurrent pregnancy loss: an update in 2022,” *Human Reproduction Open*, 2023(1), pp. 1–7. Available at: <https://doi.org/10.1093/hropen/hoad002>.
- Cai, W.Y. *et al.* (2022) “Insulin resistance in women with recurrent miscarriage: a systematic review and meta-analysis,” *BMC Pregnancy and Childbirth*, 22(1), pp. 1–14. Available at: <https://doi.org/10.1186/s12884-022-05256-z>.
- Cao, C. *et al.* (2022) “Understanding recurrent pregnancy loss: Recent advances on its etiology, clinical diagnosis, and management,” *Medical Review*, 2(6), pp. 570–589. Available at: <https://doi.org/10.1515/mr-2022-0030>.
- Charisma, F.D. *et al.* (2025) “Hubungan Pola Makan Dengan Kadar Gula Darah Ibu Hamil Di Puskesmas Sukorame Kota Kediri Jurnal ILKES (Jurnal Ilmu Kesehatan),” 16(2).
- Conde, S. *et al.* (2024) “The groundnut improvement network for Africa (GINA) germplasm collection: a unique genetic resource for breeding and gene discovery,” *G3: Genes, Genomes, Genetics*, 14(1), pp. 1–12. Available at: <https://doi.org/10.1093/g3journal/jkad244>.

- Cuenca, D. (2022) "Pregnancy loss: Consequences for mental health," *Frontiers in Global Women's Health*, 3(January), pp. 1–7. Available at: <https://doi.org/10.3389/fgwh.2022.1032212>.
- Demir, S.C. *et al.* (2023) "Threatened miscarriage and recurrent miscarriage: Expert opinions on progesterone therapy and treatment challenges," *Turkish Journal of Obstetrics and Gynecology*, 20(3), pp. 242–248. Available at: <https://doi.org/10.4274/tjod.galenos.2023.66789>.
- Dennehy, R. *et al.* (2022) "How we define recurrent miscarriage matters: A qualitative exploration of the views of people with professional or lived experience," *Health Expectations*, 25(6), pp. 2992–3004. Available at: <https://doi.org/10.1111/hex.13607>.
- Desoye, G. and Carter, A.M. (2022) "Fetoplacental oxygen homeostasis in pregnancies with maternal diabetes mellitus and obesity," *Nature Reviews Endocrinology*, 18(10), pp. 593–607. Available at: <https://doi.org/10.1038/s41574-022-00717-z>.
- Devilbiss, E.A. *et al.* (2021) "Prediction of pregnancy loss by early first trimester ultrasound characteristics," *Am J Obstet Gynecol*, 223(2), pp. 1–17. Available at: <https://doi.org/10.1016/j.ajog.2020.02.025>. Prediction.
- Dinkes Kabupaten Mojokerto (2024) "Profil Kesehatan Kabupaten Mojokerto Tahun 2024," *Dinas Kesehatan Kabupaten Mojokerto*, (4), pp. 1–209.
- Gajera, D. *et al.* (2023) "Detailed Review on Gestational Diabetes Mellitus with Emphasis on Pathophysiology, Epidemiology, Related Risk Factors, and its Subsequent Conversion to Type 2 Diabetes Mellitus," *Hormone and Metabolic Research*, 55(5), pp. 295–303. Available at: <https://doi.org/10.1055/a-2061-9441>.
- Grewal, K. *et al.* (2022) "Chromosomally normal miscarriage is associated with vaginal dysbiosis and local inflammation," *BMC Medicine*, 20(1), pp. 1–15. Available at: <https://doi.org/10.1186/s12916-021-02227-7>.

- Harrison, J. *et al.* (2022) “Pregnancy outcomes in women with gestational diabetes mellitus by models of care: a retrospective cohort study,” *BMJ Open*, 12(9), pp. 1–9. Available at: <https://doi.org/10.1136/bmjopen-2022-065063>.
- Indrawati, N.D. *et al.* (2024) “Effectiveness of e-health for early detection of emergency in pregnancy: A systematic review,” *Jurnal Kebidanan*, 13(2), pp. 132–137. Available at: <https://doi.org/10.26714/jk.13.2.2024.132-137>.
- Karkia, R. *et al.* (2023) “Gestational Diabetes Mellitus: Association with Maternal and Neonatal Complications,” *Medicina (Lithuania)*, 59(12), pp. 1–15. Available at: <https://doi.org/10.3390/medicina59122096>.
- Lash, G.E. and Raghupathy, R. (2023) “Editorial: Immune involvement in recurrent pregnancy loss,” *Frontiers in Immunology*, 14(November), pp. 1–2. Available at: <https://doi.org/10.3389/fimmu.2023.1330701>.
- Lau, S.L. *et al.* (2023) “Significant risk of repeat adverse outcomes in recurrent gestational diabetes pregnancy: a retrospective cohort study,” *Clinical Diabetes and Endocrinology*, 9(1), pp. 1–8. Available at: <https://doi.org/10.1186/s40842-023-00149-2>.
- Lewis, K.A. *et al.* (2023) “Systematic review of transcriptome and microRNAome associations with gestational diabetes mellitus,” *Frontiers in Endocrinology*, 13(January), pp. 1–22. Available at: <https://doi.org/10.3389/fendo.2022.971354>.
- Lin, Y.J. *et al.* (2023) “Oxidative/nitrosative stress increased the risk of recurrent pregnancy loss–Taiwan Recurrent Pregnancy Loss and Environmental Study (TREPLES),” *Redox Biology*, 68(October), p. 102940. Available at: <https://doi.org/10.1016/j.redox.2023.102940>.
- Linder, T. *et al.* (2022) “New Developments, Challenges and Open Questions in Diagnosis and Treatment of Gestational Diabetes Mellitus,” *Journal of Clinical Medicine*, 11(23), pp. 11–14. Available at: <https://doi.org/10.3390/jcm11237197>.

- Linehan, L.A. *et al.* (2022) “Reproductive outcomes following recurrent first-trimester miscarriage: a retrospective cohort study,” *Human Reproduction Open*, 2022(4), pp. 1–15. Available at: <https://doi.org/10.1093/hropen/hoac045>.
- Long, B.Y. and Liang, X. (2024) “Dietary management of gestational diabetes: A review,” *Medicine (United States)*, 103(28), p. e38715. Available at: <https://doi.org/10.1097/MD.00000000000038715>.
- Luo, M. *et al.* (2022) “The mediating role of maternal metabolites between lipids and adverse pregnancy outcomes of gestational diabetes mellitus,” *Frontiers in Medicine*, 9. Available at: <https://doi.org/10.3389/fmed.2022.925602>.
- Luo, Q.-J. and Ni, Q. (2025) “Life-course management of gestational diabetes mellitus: A narrative review,” *World Journal of Clinical Cases*, 13(29), pp. 1–20. Available at: <https://doi.org/10.12998/wjcc.v13.i29.111096>.
- Malaza, N. *et al.* (2022) “A Systematic Review to Compare Adverse Pregnancy Outcomes in Women with Pregestational Diabetes and Gestational Diabetes,” *International Journal of Environmental Research and Public Health*, 19(17). Available at: <https://doi.org/10.3390/ijerph191710846>.
- Manoharan, S. and Ying, L.Y. (2022) “Baricitinib for the Management of SARS-CoV-2-Infected Patients: A Systematic Review and Meta-Analysis of Randomised Controlled Trials,” *Canadian Journal of Infectious Diseases and Medical Microbiology*, 2022. Available at: <https://doi.org/10.1155/2022/8332819>.
- Mansour, R.S.H. *et al.* (2023) “IR microspectroscopic investigation of the interaction of some losartan salts with human stratum corneum protein and its effect on losartan transdermal permeation,” *PLoS ONE*, 18(6 June), pp. 1–14. Available at: <https://doi.org/10.1371/journal.pone.0287267>.

- Modzelewski, R. *et al.* (2022) “Gestational Diabetes Mellitus — Recent Literature Review,” pp. 1–14.
- Mohan, S. and Egan, A.M. (2024) “Diagnosis and Treatment of Hyperglycemia in Pregnancy: Type 2 Diabetes Mellitus and Gestational Diabetes,” *Endocrinology and Metabolism Clinics of North America*, 53(3), pp. 335–347. Available at: <https://doi.org/10.1016/j.ecl.2024.05.011>.
- Mukhtar, B. *et al.* (2023) “Investigating protein C and S levels in pregnant women with recurrent early pregnancy loss versus normal pregnancy,” *Journal of Medicine and Life*, 16(1), pp. 160–166. Available at: <https://doi.org/10.25122/jml-2022-0267>.
- Novita Anggraini and Margareta Haiti (2024) “Deteksi Dini Diabetes Mellitus Gestasional,” *Jurnal Kesehatan dan Pembangunan*, 14(27), pp. 88–93. Available at: <https://doi.org/10.52047/jkp.v14i27.302>.
- Nur Anisa, A. and Kartika Sari, D. (2024) “Hubungan Dukungan keluarga dengan kepatuhan diet pada penderita Hipertensi,” *Journal of Chemical Information and Modeling*, 53(9), pp. 1689–1699.
- Ozono, I. *et al.* (2024) “Super T2-FLAIR mismatch sign: a prognostic imaging biomarker for non-enhancing astrocytoma, IDH-mutant,” *Journal of Neuro-Oncology*, 169(3), pp. 571–579. Available at: <https://doi.org/10.1007/s11060-024-04758-4>.
- Ray, G.W. *et al.* (2024) “Genetic and inflammatory factors underlying gestational diabetes mellitus: a review,” *Frontiers in Endocrinology*, 15(April), pp. 1–16. Available at: <https://doi.org/10.3389/fendo.2024.1399694>.
- Reitzle, L. *et al.* (2023) “Pregnancy Complications in Women With Pregestational and Gestational Diabetes Mellitus,” *Deutsches Arzteblatt International*, 120(6), pp. 81–86. Available at: <https://doi.org/10.3238/arztebl.m2022.0387>.

- Sabrina, R., Aprilawati, D. and Dwiningsih, S.R. (2025) "Risk Factors Associated With Spontaneous Abortion At Dr. Soetomo Hospital in 2019–2023," *Indonesian Midwifery and Health Sciences Journal*, 9(1), pp. 59–73. Available at: <https://doi.org/10.20473/imhsj.v9i1.2025.59-73>.
- Salazar-Petres, E.R. and Sferruzzi-Perri, A.N. (2022) "Pregnancy-induced changes in β -cell function: what are the key players?," *Journal of Physiology*, 600(5), pp. 1089–1117. Available at: <https://doi.org/10.1113/JP281082>.
- Sari, Y.P., Fitriana and Farida, S. (2024) "Penurunan Gestasional Diabetes Mellitus (Gdm) Di Puskesmas Kota Yogyakarta," *Prosiding Seminar Informasi Kesehatan Nasional (SIKESNas)*, p. 2024.
- Shields, R. *et al.* (2022) "Quantitative assessment of pregnancy outcome following recurrent miscarriage clinic care: A prospective cohort study," *BMJ Open*, 12(2), pp. 1–8. Available at: <https://doi.org/10.1136/bmjopen-2021-052661>.
- Sun, H. *et al.* (2023) "Advanced age – a critical risk factor for recurrent miscarriage," *Global Health and Medicine*, 5(5), pp. 316–318. Available at: <https://doi.org/10.35772/ghm.2023.01066>.
- Sweeting, A. *et al.* (2022) "A Clinical Update on Gestational Diabetes Mellitus," *Endocrine Reviews*, 43(5), pp. 763–793. Available at: <https://doi.org/10.1210/endrev/bnac003>.
- Takele, W.W. *et al.* (2024) "Effective interventions in preventing gestational diabetes mellitus: A systematic review and meta-analysis," *Communications Medicine*, 4(1), pp. 1–15. Available at: <https://doi.org/10.1038/s43856-024-00491-1>.
- Tianqing Deng, BS, Xiaoyang Liao, BS, and Shaomi Zhu, P. (2022) "Recent Advances in Treatment of Recurrent Spontaneous Abortion," *Pediatric emergency care*, 33(12), pp. 792–793. Available at: <https://doi.org/10.1097/01.pec.0000526609.89886.37>.

- Ticconi, C. *et al.* (2023) “Diagnostic factors for recurrent pregnancy loss: an expanded workup,” *Archives of Gynecology and Obstetrics*, 308(1), pp. 127–142. Available at: <https://doi.org/10.1007/s00404-023-07001-z>.
- Tomkiewicz, J. and Darmochwał-Kolarz, D. (2023) “The Diagnostics and Treatment of Recurrent Pregnancy Loss,” *Journal of Clinical Medicine*, 12(14), pp. 1–22. Available at: <https://doi.org/10.3390/jcm12144768>.
- Torres-Torres, J. *et al.* (2024) “Cellular and Molecular Pathophysiology of Gestational Diabetes,” *International Journal of Molecular Sciences*, 25(21), pp. 1–25. Available at: <https://doi.org/10.3390/ijms252111641>.
- Turesheva, A. *et al.* (2023) “Recurrent Pregnancy Loss Etiology, Risk Factors, Diagnosis, and Management. Fresh Look into a Full Box,” *Journal of Clinical Medicine*, 12(12), pp. 1–26. Available at: <https://doi.org/10.3390/jcm12124074>.
- Weber, W., Wöhler, F. and Sieben, G. (2024) “37. Tumorgenetische Arbeitstagung,” *Medizinische Genetik*, 36(3), pp. 215–215. Available at: <https://doi.org/10.1515/medgen-2024-2030>.
- Windarwati, W. *et al.* (2023) “Prevalence of Gestational Diabetes Mellitus in the Special Region of Yogyakarta,” *Medikora*, 22(2), pp. 1–9. Available at: <https://doi.org/10.21831/medikora.v22i2.64266>.
- Ye, W. *et al.* (2022) “Gestational diabetes mellitus and adverse pregnancy outcomes: systematic review and meta-analysis,” *Bmj*, 377. Available at: <https://doi.org/10.1136/bmj-2021-067946>.
- Zhang, L. *et al.* (2023) “Diagnostic workup of endocrine dysfunction in recurrent pregnancy loss: a cross-sectional study in Northeast China,” *Frontiers in Endocrinology*, 14(September), pp. 1–8. Available at: <https://doi.org/10.3389/fendo.2023.1215469>.

Zhao, Yan *et al.* (2022) “Association of History of Spontaneous or Induced Abortion with Subsequent Risk of Gestational Diabetes,” *JAMA Network Open*, 5(3), pp. 1–9. Available at: <https://doi.org/10.1001/jamanetworkopen.2022.0944>.