

DAFTAR PUSTAKA

- Abascal-saiz, A. *et al.* (2022) 'The Relationship between Angiogenic Factors and Energy Metabolism in Preeclampsia', *Nutrients*, 14(10), pp. 1–17. Available at: <https://doi.org/10.3390/nu14102172>.
- ACOG (2020) 'Gestational Hypertension and Preeclampsia: ACOG Practice Bulletin Summary, Number 222', *Obstetrics and Gynecology*, 135(6), pp. 1492–1495.
- Aghili, S. *et al.* (2021) 'Comparing The Inflammatory Markers between Women with Eclampsia-Preeclampsia and Normotensive Pregnant Women in Gynecology', *Journal of Medicinal and Chemical Sciences*, 4(6), pp. 571–578. Available at: <https://doi.org/10.26655/JMCHEMSCI.2021.6.5>.
- Agustina, P.M., Sukarni, D. and Amalia, R. (2022) 'Faktor-Faktor yang Berhubungan dengan Kejadian Preeklampsia di RSUD Martapura Okut Tahun 2020', *Jurnal Ilmiah Universitas Batanghari Jambi*, 22(3), p. 1389. Available at: <https://doi.org/10.33087/jiubj.v22i3.2513>.
- Alemayehu, E. *et al.* (2024) 'Association of Prothrombin Time, Thrombin Time and activated Partial Thromboplastin Time Levels with Preeclampsia: a Systematic Review and Meta-analysis', *BMC Pregnancy and Childbirth*, 24(1), pp. 1–15. Available at: <https://doi.org/10.1186/S12884-024-06543-7/FIGURES/6>.
- Amalina, N., Kasoema, R.S. and Mardiah, A. (2022) 'Faktor yang Mempengaruhi Kejadian Preeklampsia pada Ibu Hamil', *Jurnal Voice of Midwifery*, 12(1), pp. 8–23.
- Ammon, F.J. *et al.* (2018) 'Liver Stiffness Reversibly Increases During Pregnancy and Independently Predicts Preeclampsia', *World J Gastroenterol*, 24(38), pp. 4393–4402.
- Armaly, Z. *et al.* (2018) 'Preeclampsia: Novel Mechanisms and Potential Therapeutic Approaches', *Frontiers in Physiology*, 9(JUL), p. 367408. Available at: <https://doi.org/10.3389/FPHYS.2018.00973/PDF>.
- Arwan, B. and Sriyanti, R. (2020) 'Relationship Between Gravida Status, Age, BMI (Body Mass Index) and Preeclampsia', *Andalas Obstetrics and Gynecology Journal*, 4(1), pp. 13–21. Available at: <http://jurnalobgin.fk.unand.ac.id/index.php/JOE>.
- Baaten, C.C.F.M.J., Vondenhoff, S. and Noels, H. (2023) 'Endothelial Cell Dysfunction and Increased Cardiovascular Risk in Patients with Chronic Kidney Disease', *Circulation Research*, 132(8), pp. 970–992. Available at: <https://doi.org/10.1161/CIRCRESAHA.123.321752>.
- Bhave, A.A. (2019) 'Coagulopathies in Pregnancy: What an Obstetrician Ought to

- Know!’, *Journal of Obstetrics and Gynecology of India*, 69(6), pp. 479–482. Available at: <https://doi.org/10.1007/s13224-019-01290-8>.
- Bhutani, N. *et al.* (2022) ‘Coagulation Profile and Platelet Parameters in Pregnancy Induced Hypertension Cases and Normotensive Pregnancies: A Cross-Sectional Atudy’, *Annals of Medicine and Surgery*, 80(April), p. 104124. Available at: <https://doi.org/10.1016/j.amsu.2022.104124>.
- Brodowski, L. *et al.* (2019) ‘Preeclampsia-associated Alteration of DNA Methylation in Fetal Endothelial Progenitor Cells’, *Frontiers in Cell and Developmental Biology*, 7(MAR), pp. 1–14. Available at: <https://doi.org/10.3389/fcell.2019.00032>.
- Budaya, N.K.S.S., Pariartha, I.M. and Widarsa, I.K.T. (2023) ‘Perbedaan Rasio Neutrofil per Limfosit, Rasio Platelet per Limfosit dan Volume Platelet Rata-Rata pada Kehamilan dengan Preeklampsia dan Kehamilan Normal di RSUD Sanjiwani Gianyar’, *AMJ (Aesculapius Medical Journal)*, 3(2), pp. 261–266.
- Bulqies, Z.A. (2021) *Hubungan Faktor Risiko Terhadap Kejadian Preeklampsia Pada Ibu Bersalin di RSUD Kabupaten Bangkalan*.
- Burke, S.D. *et al.* (2016) ‘Soluble FMS-like Tyrosine Kinase 1 Promotes Angiotensin II Sensitivity in Preeclampsia’, *Journal of Clinical Investigation*, 126(7), pp. 2561–2574. Available at: <https://doi.org/10.1172/JCI83918>.
- Cavalli, R.C. *et al.* (2016) ‘Induced Human Decidual NK-like Cells Improve Utero-Placental Perfusion in Mice’, *PLoS ONE*, 11(10), pp. 1–25. Available at: <https://doi.org/10.1371/journal.pone.0164353>.
- Cindrova-Davies, T. *et al.* (2015) ‘Energy Status and HIF Signalling in Chorionic Villi Show No Evidence of Hypoxic Stress During Human Early Placental Development’, *Molecular Human Reproduction*, 21(3), pp. 296–308. Available at: <https://doi.org/10.1093/molehr/gau105>.
- Colucci, F. (2017) ‘The Role of KIR and HLA Interactions in Pregnancy Complications’, *Immunogenetics*, 69(8–9), pp. 557–565. Available at: <https://doi.org/10.1007/s00251-017-1003-9>.
- Cui, H.X. *et al.* (2023) ‘Neutrophil-to-lymphocyte ratio (NLR) as A Predictive Index for Liver and Coagulation Dysfunction in Preeclampsia Patients’, *BMC Pregnancy and Childbirth*, 23(4), p. 9.
- Degner, K., Magness, R.R. and Shah, D.M. (2017) ‘Establishment of the Human Uteroplacental Circulation: A Historical Perspective’, *Reproductive Sciences*, 24(5), pp. 753–761. Available at: <https://doi.org/10.1177/1933719116669056>.
- Dinas Kesehatan Provinsi Jawa Timur (2022) *Profil Kesehatan Provinsi Jawa Timur Tahun 2022*. Surabaya.

- Durachim, A. and Astuti, D. (2018) *Hemostasis*. Jakarta: Kemenkes RI.
- Fernández Alba, J.J. *et al.* (2018) 'Overweight and Obesity at Risk Factors for Hypertensive States of Pregnancy: A Retrospective Cohort Study', *Nutricion hospitalaria*, 35(4), pp. 874–880. Available at: <https://doi.org/10.20960/NH.1702>.
- Firdaus, D.Y. *et al.* (2022) 'Comparison of Neutrophil Lymphocyte Ratio (NLR), Mean Platelet Volume (MPV) and Platelet Lymphocyte Ratio (PLR) in Preeclampsia and Normotensive Pregnancies', *Journal of the Medical Sciences (Berkala Ilmu Kedokteran)*, 54(4), pp. 340–350. Available at: <https://doi.org/10.19106/jmedsci005404202204>.
- Gogoi, P. *et al.* (2019) 'Neutrophil-to-Lymphocyte Ratio and Platelet Indices in Pre-eclampsia', *International Journal of Gynecology & Obstetrics*, 144(1), pp. 16–20. Available at: <https://doi.org/10.1002/IJGO.12701>.
- Gouloupoulou, S. (2017) 'Maternal Vascular Physiology in Preeclampsia', *Hypertension*, 70(6), pp. 1066–1073. Available at: <https://doi.org/10.1161/HYPERTENSIONAHA.117.08821>.
- Gupta, M., Feinberg, B.B. and Burwick, R.M. (2018) 'Thrombotic Microangiopathies of Pregnancy: Differential Diagnosis', *Pregnancy Hypertension*, 12, pp. 29–34. Available at: <https://doi.org/10.1016/j.preghy.2018.02.007>.
- H, D.C., T, D.R.S. and Ahmad, D.R. (2021) 'A Comparative Study of Coagulation Profile and Haematological Parameters in Pregnancy Induced Hypertension (PIH).', *Tropical Journal of Pathology and Microbiology*, 7(3), pp. 150–154. Available at: <https://doi.org/10.17511/JOPM.2021.I03.09>.
- Han, C. *et al.* (2019) 'Syncytiotrophoblast-Derived Extracellular Vesicles in Pathophysiology of Preeclampsia', *Frontiers in Physiology*, 10, pp. 1–9. Available at: <https://doi.org/10.3389/fphys.2019.01236>.
- Han, L. *et al.* (2014) 'Blood Coagulation Parameters and Platelet Indices: Changes in Normal and Preeclamptic Pregnancies and Predictive Values for Preeclampsia', *PLoS ONE*, 9(12), pp. 1–14. Available at: <https://doi.org/10.1371/journal.pone.0114488>.
- Hecht, J.L. *et al.* (2016) 'Revisiting Decidual Vasculopathy', *Placenta*, 42, pp. 37–43. Available at: <https://doi.org/10.1016/j.placenta.2016.04.006>.
- Hidaka, A. and Nakamoto, O. (2014) 'Historical Perspective of Preeclampsia from The Viewpoint of Pathogenesis: Ancient Times to Mid-20th Century', *Hypertension Research In Pregnancy*, 2, pp. 40–46.
- Hoffbrand, A.V. and Moss, P.A.H. (2018) *Kapita Selekt Hematologi, Ed. 7*. Translated by H. Hartanto and W.A. Lestari. Jakarta: EGC.

- Hu, M. *et al.* (2022) 'Revisiting Preeclampsia: A Metabolic Disorder of The Placenta', *FEBS Journal*, 289(2), pp. 336–354. Available at: <https://doi.org/10.1111/febs.15745>.
- Hutapea, B.A. *et al.* (2024) 'Pengaruh Penundaan Darah Sitrat dan Variasi Waktu Sentrifugasi Terhadap Hasil Pemeriksaan Prothrombin Time (PT)', *Jurnal Kesehatan Siliwangi*, 4(3), pp. 815–822.
- Infolabmed (2019a) *Tes Saring Hemostasis : Tes APTT (Activated Partial Thromboplastin Time)*. Available at: <https://www.infolabmed.com/2019/04/tes-saring-hemostasis-tes-aptt-activated-partial-thromboplastin-time.html> (Accessed: 22 December 2023).
- Infolabmed (2019b) *Tes Saring Hemostasis : Tes PT (Prothrombin Time)*. Available at: <https://www.infolabmed.com/2019/04/tes-saring-hemostasis-tes-pt-prothrombin-time.html> (Accessed: 22 December 2023).
- Iriyama, T. *et al.* (2016) 'Hypoxia-Independent Up-Regulation of Placental HIF-1A Gene Expression Contributes to The Pathogenesis of Preeclampsia', *Hypertension*, 65(6), pp. 1307–1315. Available at: <https://doi.org/10.1161/HYPERTENSIONAHA.115.05314>. Hypoxia-independent.
- Jin, P.P. *et al.* (2023) 'Investigation of The Relationship between Changes in Maternal Coagulation Profile in The First Trimester and The Risk of Developing Preeclampsia', *Heliyon*, 9(7), pp. 2405–8440. Available at: <https://doi.org/10.1016/j.heliyon.2023.e17983>.
- Kahar, H. (2019) *Modul Praktikum Flebotomi*. Surabaya: Universitas Muhammadiyah Surabaya.
- Kemenkes RI (2022) *Profil Kesehatan Indonesia 2022, Pusdatin Kemenkes*. Available at: <https://www.kemkes.go.id/downloads/resources/download/pusdatin/profil-kesehatan-indonesia/Profil-Kesehatan-2021.pdf>.
- Khan, M.N.S. *et al.* (2018) 'Comparison of Platelet Count, Platelet Indices and Coagulation Profile in Preeclampsia and Normal Pregnancy', *PJMHS*, 12(4).
- Khidri, F.F. *et al.* (2019) 'MTHFR and F5 Genetic Variations have Association with Preeclampsia in Pakistani Patients: A Case Control Study', *BMC Medical Genetics*, 20(1), pp. 1–12. Available at: <https://doi.org/10.1186/s12881-019-0905-9>.
- Kiswari, R. (2014) *Hematologi dan Transfusi*. Jakarta: Erlangga.
- Lankhorst, S., Danser, A.H.J. and Van Den Meiracker, A.H. (2016) 'Endothelin-1 and Antiangiogenesis', *American Journal of Physiology - Regulatory Integrative and Comparative Physiology*, 310(3), pp. R230–R234. Available at: <https://doi.org/10.1152/ajpregu.00373.2015>.

- Laura, C., Hutasoit, E.S.P. and Eyanoer, P.C. (2021) 'Hubungan Usia Ibu Hamil, Paritas dan Kunjungan Asuhan Antenatal dengan Kejadian Preeklampsia', *Jurnal Kedokteran Methodist*, 14(2), pp. 101–110. Available at: <https://ejurnal.methodist.ac.id/index.php/jkm/article/view/1340>.
- Lederer, W. *et al.* (2020) 'Cerebrospinal Beta-amyloid Peptides(1-40) and (1-42) in Severe Preeclampsia and HELLP Syndrome – a Pilot Study', *Scientific Reports* 2020 10:1, 10(1), pp. 1–7. Available at: <https://doi.org/10.1038/s41598-020-62805-2>.
- Lisfi, I. (2023) *Hubungan Nilai Neutrofil Limfosit Rasio (NLR) dengan Preeklampsia Berat, Sindrom HELLP dan Eklampsia, Fakultas Kedokteran Universitas Andalas*. Available at: [http://scholar.unand.ac.id/61716/2/2.BAB1\(Pendahuluan\).pdf](http://scholar.unand.ac.id/61716/2/2.BAB1(Pendahuluan).pdf).
- Liu, M. *et al.* (2021) 'Neutrophil/Lymphocyte Ratio is A Useful Marker to Predict The Severity of Pre-eclampsia', pp. 1–15.
- Lyall, F., Robson, S.C. and Bulmer, J.N. (2013) 'Spiral Artery Remodeling and Trophoblast Invasion in Preeclampsia and Fetal Growth Restriction Relationship to Clinical Outcome', *Hypertension*, 62(6), pp. 1046–1054. Available at: <https://doi.org/10.1161/HYPERTENSIONAHA.113.01892>.
- Mintaah, S. *et al.* (2023) 'Coagulation Factors and Natural Anticoagulants as Surrogate Markers of Preeclampsia and Its Subtypes: A Case–Control Study in a Ghanaian Population', *Clinical and Applied Thrombosis/Hemostasis*, 29. Available at: https://doi.org/10.1177/10760296231204604/ASSET/IMAGES/LARGE/10.1177_10760296231204604-FIG9.JPEG.
- Musa, J. *et al.* (2018) 'Incidence and Risk Factors for Pre-eclampsia in Jos Nigeria', *African Health Sciences*, 18(3), pp. 584–595. Available at: <https://doi.org/10.4314/AHS.V18I3.16>.
- NICE (2019) 'Hypertension in Pregnancy: Diagnosis and Management', *Am J Obstet Gynecol* [Preprint]. Available at: [http://www.nice.org.uk/guidance/cg107%5Cnhttps://www.dovepress.com/getfile.php?fileID=7818%5Cnhttp://www.ijgo.org/article/S0020-7292\(02\)80002-9/abstract](http://www.nice.org.uk/guidance/cg107%5Cnhttps://www.dovepress.com/getfile.php?fileID=7818%5Cnhttp://www.ijgo.org/article/S0020-7292(02)80002-9/abstract).
- Nisa, R., Kartasurya, I.K. and Siti, F. (2018) 'Asupan Vitamin D, Obesitas dan Paparan Asap Rokok sebagai Faktor Risiko Preeklampsia', 6, pp. 204–209.
- Nugraha, G. and Badrawi, I. (2018) *Pedoman Teknik Pemeriksaan Laboratorium Klinik Untuk Mahasiswa Teknologi Laboratorium Medik*. Jakarta: Trans Info Media. Available at: www.transinfotim.blogspot.com (Accessed: 21 February 2025).
- Nzulu, D. *et al.* (2018) 'Pregnancy Outcomes in Women with Previous

- Gestational Hypertension: A Cohort Study to Guide Counselling and Management', *Pregnancy Hypertension*, 12, pp. 194–200. Available at: <https://doi.org/10.1016/J.PREGHY.2017.10.011>.
- Phipps, E.A. *et al.* (2019) 'Pre-eclampsia: Pathogenesis, Novel Diagnostics and Therapies', *Nature Reviews Nephrology*, 15(5), pp. 275–289. Available at: <https://doi.org/10.1038/s41581-019-0119-6>.
- POGI (2016) *PNPK Diagnosis dan Tatalaksana Preeklampsia*.
- Rahman, A.A.N.F. *et al.* (2023) 'Hubungan Status Gravida Ibu dengan Kejadian Preeklampsia dan Eklampsia', *Fakumi Medical Journal*, 3(7), pp. 471–477.
- Ramos, J.G.L., Sass, N. and Costa, S.H.M. (2017) 'Preeclampsia', *RBGO Gynecology & Obstetrics*, 39(9), p. 496. Available at: <https://doi.org/10.1055/S-0037-1604471>.
- Rana, S. *et al.* (2019) 'Preeclampsia: Pathophysiology, Challenges, and Perspectives', *Circulation Research*, 124(7), pp. 1094–1112. Available at: <https://doi.org/10.1161/CIRCRESAHA.118.313276>.
- Reddy, M. *et al.* (2019) 'Evaluation of Cardiac Function in Women With a History of Preeclampsia: A Systematic Review and Meta-Analysis', *Journal of the American Heart Association*, 8(22). Available at: https://doi.org/10.1161/JAHA.119.013545/SUPPL_FILE/JAH34559-SUP-0001-SUPINFO.PDF.
- Renaningrum, Y., Ulfiana, E. and Ariyanti, I. (2017) 'Faktor Risiko yang Berpengaruh terhadap Kejadian Preeklampsia pada Kehamilan di RSUP Dr. Kariadi Semarang Tahun 2015', *Medica Hospitalia*, 4(3), pp. 201–208.
- Robillard, P.-Y. *et al.* (2016) 'An Essay of Reflection: Why does Preeclampsia Exist in Humans, and Why are There Such Huge Geographical Differences in Epidemiology?', *Journal of Reproductive Immunology*, 114, pp. 44–47. Available at: <https://doi.org/10.1016/j.jri.2015.07.001>.
- Serin, S. *et al.* (2016) 'Is Neutrophil/Lymphocyte Ratio a Useful Marker to Predict The Severity of Pre-eclampsia?', *Pregnancy Hypertension: An International Journal of Women's Cardiovascular Health*, 6(1), pp. 22–25. Available at: <https://doi.org/10.1016/J.PREGHY.2016.01.005>.
- Shekar, A. *et al.* (2022) 'Study on Coagulation Profile in Women with Pregnancy-induced Hypertension in South Indian Population', *Asian Journal of Medical Sciences*, 13(12), pp. 127–130. Available at: <https://doi.org/10.1046/j.1471-0528.2003.00034.x-i1>.
- Singgih, R., Firmansyah, Y. and Dewi, A.K. (2020) 'Kemampuan Klinis Neutrophil Lymphocyte Ration (NLR) pada Kehamilan Sebagai Prediktor Preeklmsia', *Journal UIN Alauddin*, pp. 325–339. Available at: <http://journal.uin-alauddin.ac.id/index.php/psb/>.

- Sitotaw, C., Asrie, F. and Melku, M. (2018) 'Evaluation of Platelet and White Cell Parameters among Pregnant Women with Preeclampsia in Gondar, Northwest Ethiopia: A Comparative Cross-Sectional Study', *Pregnancy Hypertension*, 13, pp. 242–247. Available at: <https://doi.org/10.1016/j.preghy.2018.06.006>.
- Sofyan, Y., Serudji, J. and Bachtiar, H. (2019) 'The Mean Difference of Hemostatic Factor in Severe Preeclampsia, Eklampsia and Normal Pregnancy', *Andalas Obstetrics and Gynecology Journal*, 3(1), pp. 27–36. Available at: <http://jurnalobgin.fk.unand.ac.id/index.php/JOE>.
- Spradley, F.T. (2019) 'Sympathetic Nervous System Control of Vascular Function and Blood Pressure During Pregnancy and Preeclampsia', *Journal of hypertension*, 37(3), p. 476. Available at: <https://doi.org/10.1097/HJH.0000000000001901>.
- Sukmawati, Mamuroh, L. and Nurhakim, F. (2018) 'Hubungan Riwayat Hipertensi dengan Kejadian Preeklampsia di Ruang Kalimaya RSUD dr Slamet Garut', *Prosiding Seminar Nasional dan Diseminasi Penelitian Kesehatan*, (April), pp. 115–118.
- Swetha, A.G., Puranik, N. and F, K.K. (2017) 'A Comparative Study on Coagulation Profile and Neutrophil-Lymphocyte Ratio in Pregnancy-Induced Hypertension', *National Journal of Physiology, Pharmacy and Pharmacology*, 8(3), p. 1. Available at: <https://doi.org/10.5455/njppp.2017.7.0935231102017>.
- Sysmex (2024a) *Instructions for Use Manual Sysmex CA-600*.
- Sysmex (2024b) *Instructions for Use Manual Sysmex XN-550*.
- Tadu, S., Yerroju, K. and Gudey, S. (2023) 'A Comparative Study of Coagulation Profile in Normal Pregnancy, Mild Preeclampsia, and Severe Preeclampsia Patients', *Journal of SAFOG*, 15(1), pp. 71–75. Available at: <https://doi.org/10.5005/jp-journals-10006-2192>.
- Thombare, D. *et al.* (2023) 'Neutrophil-to-Lymphocyte Ratio and Platelet-to-Lymphocyte Ratio in Antenatal Women With Pre-eclampsia: A Case-Control Study', *Cureus*, 15(6). Available at: <https://doi.org/10.7759/cureus.40338>.
- Tim FK UI (2018) *Hemostasis dan Trombosis*. Jakarta: FKUI.
- Transyah, C.H. (2018) 'Hubungan Umur dan Paritas Ibu Bersalin dengan Kejadian Pre-eclampsia', *Human Care Journal*, 3(1), pp. 2528–66510. Available at: <https://doi.org/10.32883/hcj.v3i1.100>.
- Usselman, C.W. *et al.* (2020) 'A Recent History of Preeclampsia is Associated with Elevated Perinatal Pulse Wave Velocity and Muscle Sympathetic Outflow', *American Journal of Physiology - Heart and Circulatory Physiology*, 318(3), pp. F581–F589. Available at:

<https://doi.org/10.1152/AJPHEART.00578.2019/ASSET/IMAGES/LARGE/ZH40032030280004.JPEG>.

- Valsecchi, L. *et al.* (2022) 'Renal Dysfunction and Podocyturia in Pre-eclampsia may be Explained by Increased Urinary VEGF', *Nephrology Dialysis Transplantation*, 37(6), pp. 1109–1117. Available at: <https://doi.org/10.1093/ndt/gfab175>.
- Vidal, J.D. (2017) 'The Impact of Age on the Female Reproductive System', *Toxicologic Pathology*, 45(1), pp. 206–215. Available at: <https://doi.org/10.1177/0192623316673754/FORMAT/EPUB>.
- Wagner, M.M. (2018) 'Recurrent Miscarriage and The Subsequent Risk of Cardiovascular Disease'.
- Wahyuni, R. (2023) *Membandingkan Hasil Pemeriksaan Activated Partial Thromboplastin Time Segera Diperiksa dan Waktu Tunda 4 Jam pada Suhu Ruangan*. Universitas Perintis Indonesia.
- Wang, W. *et al.* (2020) 'T Helper (Th) Cell Profiles in Pregnancy and Recurrent Pregnancy Losses: Th1/Th2/Th9/Th17/Th22/Tfh Cells', *Frontiers in Immunology*, 11(August 2020), pp. 1–14. Available at: <https://doi.org/10.3389/fimmu.2020.02025>.
- Wegiel, B. *et al.* (2014) 'Heme Oxygenase-1: A Metabolic Nike', *Antioxidants and Redox Signaling*, 20(11), pp. 1709–1722. Available at: <https://doi.org/10.1089/ars.2013.5667>.
- Weissgerber, T.L. and Mudd, L.M. (2015) 'Preeclampsia and Diabetes', *Current diabetes reports*, 15(3), p. 579. Available at: <https://doi.org/10.1007/S11892-015-0579-4>.
- Zhang, P. (2020) 'Decidual Vasculopathy and Spiral Artery Remodeling Revisited III: Hypoxia and Re-oxygenation Sequence with Vascular Regeneration', *Reproductive Medicine*, 1(2), pp. 77–90. Available at: <https://doi.org/10.3390/reprodmed1020006>.
- Zheng, W.F. *et al.* (2019) 'Diagnostic Value of Neutrophil-Lymphocyte Ratio in Preeclampsia: A PRISMA-Compliant Systematic Review and Meta-Analysis', *Medicine (United States)*, 98(51). Available at: <https://doi.org/10.1097/MD.00000000000018496>.