

DAFTAR PUSTAKA

1. Shaheen G, Almajwal A. Role of ACE I / D polymorphism in pathological assessment of preeclampsia in Pakistan. 2019;(April):1-11. doi:10.1002/mgg3.799
2. Chappell LC, Cluver CA, Kingdom J, Tong S. Pre-eclampsia. *Lancet*. 2021;398(10297):341-354. doi:10.1016/S0140-6736(20)32335-7
3. Djannah SN, Arianti IS. Gambaran epidemiologi Kejadian Preeklampsia/Eklampsia Di RSU PKU Muhammadiyah Yogyakarta Tahun 2007 – 2009. 2009;(0274).
4. Li X, Tan H, Zhou S, et al. Renin – angiotensin – aldosterone system gene polymorphisms in gestational hypertension and preeclampsia : A case – control gene- association study. *Nat Publ Gr*. 2016;(December):1-8. doi:10.1038/srep38030
5. Procopciuc LM, Nemeti G, Buzdugan E, Iancu M, Stamatian F, Caracostea G. Renin-angiotensin system gene variants and risk of early- and late-onset preeclampsia: A single center case-control study. *Pregnancy Hypertens*. 2019;18(April):1-8. doi:10.1016/j.preghy.2019.08.006
6. Alaee E, Mirahmadi M, Ghasemi M, Kashani E, Attar M, Shahbazi M. Association study of M235T and A-6G polymorphisms in angiotensinogen gene with risk of developing preeclampsia in Iranian population. *Ann Hum Genet*. 2019;83(6):418-425. doi:10.1111/ahg.12323
7. Zhang XQ, Varner M, Dizon-townson D, Song F, Ward K. A Molecular Variant of Angiotensinogen Is Associated With Idiopathic Intrauterine Growth Restriction. 2003;101(2):237-242.
8. Zhang H, Li YX, Peng WJ, et al. The Gene Variants of Maternal/Fetal Renin-Angiotensin System in Preeclampsia: A Hybrid Case-Parent/Mother-Control Study. *Sci Rep*. 2017;7(1):1-9. doi:10.1038/s41598-017-05411-z

9. Poggi C, Giusti B, Gozzini E, Sereni A, Romagnuolo I. Genetic Contributions to the Development of Complications in Preterm Newborns. Published online 2015;1-13. doi:10.1371/journal.pone.0131741
10. Chen BH, Carmichael SL, Shaw GM, Iovannisci DM, Lammer EJ. Association Between 49 Infant Gene Polymorphisms and Preterm Delivery. 2007;1996:1990-1996. doi:10.1002/ajmg.a
11. Harahap N, Fitriani WN, Husada K, et al. Jurnal Ilmu Kesehatan Masyarakat. 2021;(November 2020):110-117.
12. Chris T. *Kapita Selekta Kedokteran*. 4th ed. Media Aesculapius; 2014.
13. Jeyabalan A. Epidemiology of preeclampsia : impact of obesity. 2013;71. doi:10.1111/nure.12055
14. Kemenkes. Profil Kesehatan Indonesia 2016. Published online 2017.
15. Cunningham. *Obstetri William*. 23rd ed. EGC; 2013.
16. Prawirohardjo. Ilmu Kebidanan. In: 4th ed. PT Bina Pustaka; 2020.
17. Putra AA. Literature Review: Faktor-Faktor yang Berhubungan Dengan Kejadian Preeklampsia Pada Ibu Hamil. 2020;15:1-18.
18. Rana S, Lemoine E, Granger J, Karumanchi SA. Compendium on the Pathophysiology and Treatment of Hypertension. Published online 2019;1094-1112. doi:10.1161/CIRCRESAHA.118.313276
19. Lee JY, Kim HM, Kim MJ, Cha HH, Seong WJ. Comparison of single nucleotide polymorphisms in the 3' untranslated region of HLA - G in placentas between spontaneous preterm birth and preeclampsia. *BMC Res Notes*. Published online 2018;1-5. doi:10.1186/s13104-018-3280-2
20. Di R, Prof R, Manado RDK, Sumampouw CM, Wagey FW. Gambaran Preeklampsia Berat dan Eklampsia Ditinjau dari Faktor Risiko di RSUP PROF. DR. R. D. Kandou Manado. 2019;1:1-5.

21. Nurhasanah Nadia D. Faktor-Faktor Yang Berhubungan Dengan Kejadian Preeklampsia Pada Ibu Hamil Di RSUD Panembahan Senopati Bantul Tahun 2016. Published online 2017:1-70.
22. NA Y, Suyani. Faktor-faktor resiko yang berhubungan dengan kejadian preeklampsi di rsu pku muhammadiyah bantul. Published online 2017:1-55.
23. Saraswati N, Mardiana. Unnes Journal of Public Health Berdasarkan data World Health Organization Berdasarkan laporan Dinas Kesehatan. 2016;5(2).
24. Heidari MM, Hadadzadeh M, Fallahzadeh H. Development of one-step tetra-primer ARMS-PCR for simultaneous detection of the angiotensin converting enzyme (ACE) I/d and rs4343 gene polymorphisms and the correlation with CAD patients. *Avicenna J Med Biotechnol*. 2019;11(1):118-123.
25. DC L. *Preeklampsia Berat Dan Eklampsia : Tataaksana Anestesia Perioperatif*. 1st ed. Deepublish; 2018.
26. Eclâmpsia P eclâmpsia, Peraçoli JC, Carvalho R De, et al. Pre-eclampsia / Eclampsia. Published online 2019:318-332.
27. Hypertension G. Clinical Management Guidelines for Obstetrician – Gynecologists Gestational Hypertension and. 2020;135(202):237-260.
28. Pantiawati E. *Berat Bayi Lahir Rendah*. Nuha Medika; 2010.
29. Geyer P, Puskesmas DAN, Tahun T, Ariana DN, Kusumawati E. <http://jurnal.unimus.ac.id>. Published online 2011.
30. Rukiyah, Ai Y, Yulianti L. *Asuhan Neonatus Bayi Dan Balita*. Trans Info Media; 2013.
31. Arief Kusuma M, Setiawati D, Haruna N, Alauddin Makassar U. Hubungan Tingkat Preeklampsia Dengan Kejadian Bayi Berat Lahir Rendah (Bblr) Di Rsia Sitti Khadijah 1 Muhammadiyah. 2022;1(7):726-739.
doi:10.36418/jii.v1i7.209

32. Nurul Habibah G. Hubungan antara Persalinan Preterm dengan Preekalmpsia pada Ibu bersalin di RSUD Sumedang. *Fak Kesehat Masyarakat, Univ Indones.* 2022;13 Nomor 1. doi:<http://dx.doi.org/10.33846/sf13140>
33. Mamo SA, Teshome GS, Tesfaye T, Goshu AT. Perinatal asphyxia and associated factors among neonates admitted to a specialized public hospital in South Central Ethiopia: A retrospective cross-sectional study. *PLoS One.* 2022;17(1 January):1-14. doi:10.1371/journal.pone.0262619
34. Patel S, Rauf A, Khan H, Abu-izneid T. ScienceDirect Renin-angiotensin-aldosterone (RAAS): The ubiquitous system for homeostasis and pathologies. *Biomed Pharmacother.* 2017;94:317-325. doi:10.1016/j.bioph.2017.07.091
35. Hall J E. Guyton AC. *Buku Ajar Fisiologi Kedokteran.* 1st ed. (M W, Tanzil A J, eds.). Elsevier; 2013.
36. Gathiram P, Moodley J. The Role of the Renin-Angiotensin-Aldosterone System in Preeclampsia : a Review. Published online 2020:1-9.
37. Shu Z, Wan J, Read RJ, Carrell RW, Zhou A. Angiotensinogen and the Modulation of Blood Pressure. *Front Cardiovasc Med.* 2021;8(March):1-7. doi:10.3389/fcvm.2021.645123
38. Triwani, Saleh J. Single Nucleotide Polymorphism Promoter -765g / C Gen Cox-2 Sebagai Faktor Risiko Terjadinya Karsinoma Kolorektal Promoter Single Nucleotide Polymorphism -765g / C Cox-2 Gene As a Risk Factor for. *Biomed J Indonesia.* 2017;1:2-10.
39. K M. PCR-Based Detection Methods for Single-Nucleotide Polymorphism or Mutation: Real-Time PCR and Its Substantial Contribution Toward Technological Refinement [Internet]. 2017;80:45-72.
40. Makuc J, Šeruga M, Završnik M, Cilenšek I, Petrovič D. Angiotensinogen (AGT) gene missense polymorphisms (rs699 and rs4762) and diabetic

- nephropathy in Caucasians with type 2 diabetes mellitus. *Bosn J Basic Med Sci.* 2017;17(3):262-267. doi:10.17305/bjbms.2017.1823
41. World Health Organization. Maternal mortality Evidence brief. 2020;(1):1-4.
 42. Maharani C, Puspasari A, Herlambang H, et al. Variasi Gen Methylenetetrahydrofolate Reductase Pada Preeklampsia; Sebuah Studi Pendahuluan Pada Populasi Jambi. Published online 2020:98-104.
 43. El-garawani IM, Shaheen EM, El-seedi HR, et al. Angiotensinogen gene missense polymorphisms (Rs699 and rs4762): The association of end-stage renal failure risk with type 2 diabetes and hypertension in egyptians. *Genes (Basel).* 2021;12(3):1-11. doi:10.3390/genes12030339
 44. Oktarina M, Herdiani TN, Rahmawati I, Susanti R. Hubungan Preeklamsi Dengan Kejadian Bayi Berat. *J Kesehat Masy.* 2019;2(1):139-145.
 45. Gede IP, Adikarya D, Wardana GA. Preeklampsia dengan gambaran berat sebagai faktor risiko kejadian asfiksia neonatorum. 2022;13(3):618-624. doi:10.15562/ism.v13i3.1525