

DAFTAR PUSTAKA

1. Lalenoh D. Preeklampsia Berat dan Eklampsia: Tatalaksana Anestesia Perioperatif. 1st ed. Yogyakarta: CV Budi Utama; 2018. hal 7-10.
2. Noroyono W, Irwinda R, Frisdiantiny E, Karkata MK, Mose JC, Chalid MT, Siswihanto R, Ourwaka BT, Tobing CL, Wardhana MP, Akbar MI. Pedoman Nasional Pelayanan Kedokteran Diagnosis dan Tatalaksana PreEklampsia. POGI. 2016. hal 1-2.
3. Li X, Tan H, Zhou S, Hu S, Zhang T, Li Y, Dou Q, Lai Z, Chen F. Renin–angiotensin–aldosterone system gene polymorphisms in gestational hypertension and preeclampsia: A case–control gene-association study. *Sci Rep.* 2016;6(1):1-8.
4. 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. *Pregn Hypertens.* 2019;18:1-8.
5. 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):418–25.
6. Aung M, Konoshita T, Moodley J, Gathiram P. Association of gene polymorphisms of four components of renin-angiotensin-aldosterone system and preeclampsia in South African black women. *EJOG & Rep Bio.* 2017;215:180-7
7. Wang C, Zhou X, Liu H, Huang S. Three polymorphisms of reninangiotensin system and preeclampsia risk. *J Assist Reprod Genet.* 2020;37(12):3121–42.
8. Jansaka N, Pornwattanakrileert W, Tongsong T, Piyamongkol S, Piyamongkol W. A study of the association between angiotensinogen (AGT) gene polymorphism (M235T) and preeclampsia in Thai pregnant women. *JOG.* 2021;41(7):1062-6.
9. Brown MA, Magee LA, Kenny LC, Karumanchi SA, McCarthy FP, Saito S, et al. Hypertensive disorders of pregnancy: ISSHP classification, diagnosis, and management recommendations for international practice. *J AHA.* 2018;72(1):24–43.
10. Kementerian Kesehatan RI. Laporan Riskesdas 2018. Laporan Nasional Riskesdas 2018. 2018. hal 154–65.
11. Kementerian Kesehatan Republik Indonesia. Profil Kesehatan Indonesia Tahun 2019. 2019. hal 28-9.
12. Tandean HM, Wagey FW. Faktor-Faktor Yang Berhubungan dengan Kejadian Preeklampsia. *e-CliniC.* 2021;9(1):1-6.
13. World Health Organization. Maternal mortality Evidence brief. *Matern Mortal.* 2017(1):1–4.
14. World Health Organization. Maternal Mortality : The Sustainable Developement Goals and the Global Strategy for Women's, Children's and

- Adolescent's Health. Matern Mortal. 2020;3(2):13–22.
15. Konsil Kedokteran Indonesia. Standar Pendidikan Profesi Dokter Indonesia. KKI:Jakarta. 2019. hal 169-70.
 16. Prawirohardjo S. Ilmu Kebidanan. Edisi ke-4. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo ; 2016. hal 531–45 .
 17. Markova AD, Hadzi-Lega M, Mijakoski D. Indicators of moderate and severe preeclampsia in correlation with maternal IL10. MJMS. 2016;4(2):236-7.
 18. Cunningham FG. Williams Obstetrics. Edisi ke-23. Jakarta: EGC; 2018. hal 171–80.
 19. Septyarani E. Prevalensi preeklampsia dengan tindakan operasi sectio caesaria di RSUD Dr. H. Abdul Moeloek Provinsi Lampung Tahun 2018. Skripsi, Universitas Lampung. 2020. hal 1-65.
 20. Gray KJ, Saxena R, Karumanchi SA. Genetic predisposition to preeclampsia is conferred by fetal DNA variants near FLT1, a gene involved in the regulation of angiogenesis. AJOG. 2018;218(2):211-8.
 21. Nugroho AW. Obstetri Patologi : Ilmu Kesehatan Reproduksi. Edisi ke-3. Bandung: Fakultas Kedokteran Universitas Padjajaran; 2017. hal 136-7.
 22. Rana S, Lemoine E, Granger JP, Karumanchi SA. Preeclampsia: pathophysiology, challenges, and perspectives. Circ Research. 2019;124(7):1094-112.
 23. Situmorang Tigor H, Damantalm Yuhana, Januarista Afrina, dan Sukri. Faktor-faktor yang Berhubungan Dengan Kejadian Preeklampsia Pada Ibu Hamil di Poli KIA RSU Anutapura Palu. HTJ. 2016;2(1):1-75.
 24. 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. 2018;11(1):1-5.
 25. Andriani C, Lipoeto NI, Utama BI. Hubungan Indeks Massa Tubuh dengan Kejadian Preeklampsia di RSUP Dr. M. Djamil Padang. HAJ. 2016;5(1):1-15.
 26. Nurhasanah DN, Indriani. Faktor-Faktor yang Berhubungan dengan Kejadian Preeklampsia pada Ibu Hamil di RSUD Panembahan Senopati Bantul Tahun 2016. Skripsi, Universitas 'Aisyiyah Yogyakarta. 2017. hal 67-70.
 27. Yani NA, Suyani. Faktor- Faktor yang Berhubungan dengan Kejadian Preeklampsia di RSU PKU Muhammadiyah Kota Yogyakarta Tahun 2015-2016. Skripsi, Universitas 'Aisyiyah Yogyakarta. 2017. hal 52-5.
 28. Saraswati N, Mardiana. Faktor Risiko yang Berhubungan dengan Kejadian Preeklampsia pada Ibu Hamil (Studi Kasus di RSUD Kabupaten Brebes Tahun 2014). UJPH. 2016; 5(2):90–9.
 29. Aulia D, Rodiani R, Graharti R. Hubungan Diabetes Melitus dengan Kejadian Preeklampsia di RSUD DR. H. Abdul Moeloek Provinsi Lampung Periode 1 Januari-30 Juni 2018. MEDULA. 2019;8(2):180-6.
 30. Peres GM, Mariana M, Cairrao E. Pre-eclampsia and eclampsia: An update on the pharmacological treatment applied in Portugal. JCDD. 2018;5(1):3-

- 12.
31. Witcher PM. Preeclampsia: Acute complications and management priorities. AACN advanced critical care. 2018;29(3):316-26.
32. Ramos JGL, Sass N, Costa SHM. Preeclampsia. Rev Bras Ginecol Obstet. 2017;39(9):496-512.
33. Ames MK, Atkins CE, Pitt B. The renin-angiotensin-aldosterone system and its suppression. J Vet Intern Med. 2019;33(2):363-82.
34. Gathiram P, Moodley J. The Role of the Renin-Angiotensin-Aldosterone System in Preeclampsia: a Review. Curr Hypertens Rep. 2020;22(11):81-9.
35. Mistry HD, Kurlak LO, Gardner DS, Torffvit O, Hansen A, Broughton Pipkin F, Strevens H. Evidence of augmented intrarenal angiotensinogen associated with glomerular swelling in gestational hypertension and preeclampsia: clinical implications. J AHA. 2019;8(13):126-41.
36. Shu Z, Wan J, Read RJ, Carrell RW, Zhou A. Angiotensinogen and the Modulation of Blood Pressure. Front Cardiovasc Med. 2021;8:100-15
37. Pertiwi, Rahayu. Analisis Variasi Genetik Amnirana nicobariensis (Stoliczka, 1870) (Anura: Ranidae) di Sumatera Barat Berdasarkan Sitokrom Oksidase Subunit 1 (CO1). Universitas Andalas. 2018. hal 51-3.
38. Zhang H, Li YX, Peng WJ, Li ZW, Zhang CH, Di HH, Shen XP, Zhu JF, Yan WR. The Gene Variants of Maternal/Fetal Renin-Angiotensin System in Preeclampsia: A Hybrid Case-Parent/Mother-Control Study. Sci Rep. 2017;7(1):5087-90
39. Makuc J, Seruga M, Zavrsnik M, Cilensek I, Petrovic D. Angiotensinogen (AGT) gene missense polymorphisms (rs699 and rs4762) and diabetic nephropathy in Caucasians with type 2 diabetes mellitus. Bosnian J BMS. 2017(3):262-7.
40. Khatami M, Heidari MM, Hadadzadeh M, Scheiber B, Bitaraf M, Houshmand M. Simultaneous Genotyping of the rs4762 and rs699 Polymorphisms in Angiotensinogen Gene and Correlation with Iranian CAD Patients with Novel Hexa-primer ARMS-PCR. J Iran PH. 2017;46(6):811-9.
41. El-Garawani IM, Shaheen EM, El-Seedi HR, Khalifa SMA, Mersal GAM, Emara MM, Kasemy ZA. 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):339-49
42. Pearce N. Analysis of matched case-control studies. BMJ. 2016;3(2):352-4.
43. Muzalfah R, Santik YD, Wahyuningsih AS. Kejadian Preeklampsia pada Ibu Bersalin. J HIGEIA. 2018;2(3):417-28.