

## DAFTAR PUSTAKA

1. E. Rahajeng and S. Tuminah. Prevalensi hipertensi dan determinannya di Indonesia. *Maj. Kedokt. Indonesia*, 2009; vol. 59, no. 12: 580–587
2. A. Nur, F. Lintong, and M. Moningka, Korelasi antara tekanan darah dan indeks massa ventrikel kiri (left ventricular mass index) pada penderita hipertensi di RSUP Prof. Dr. R. D. Kandou Manado,” *eBiomedik*, 2015; vol. 3, no. 1
3. V. I. Sari, A. Herman, and A. Yani, Perilaku lansia dalam mencegah penyakit hipertensi di kelurahan Besusu Barat wilayah kerja Puskesmas Singgani Kota Palu,” *J. Kolaboratif Sains*, Nov. 2018; vol. 1, no. 1
4. S. F. Astuti, “Faktor-faktor yang berhubungan dengan kejadian preeklampsia kehamilan di wilayah kerja Puskesmas Pamulang Kota Tangerang Selatan tahun 2014-2015,” Jan. 2016
5. N. G. Dien, N. Mulyadi, and R. Kundre, Hubungan indeks massa tubuh (IMT) dengan tekanan darah pada penderita hipertensi di poliklinik hipertensi dan nefrologi RSUP Prof. Dr. R. D. Kandou manado,” *J. Keperawatan*, Aug. 2014; vol. 2, no. 2
6. D. C. Scantlebury et al., “Left ventricular hypertrophy after hypertensive pregnancy disorders,” *Heart*, Oct. 2015; vol. 101, no. 19, 1584–90
7. C. Achmad, E. Martanto, T. M. Aprami, A. Purnomowati, R. R. F. S. Ningrat, and M. Febrianora, Indeks Massa Ventrikel Kiri dengan Disfungsi Diastole pada Pasien Konsentrik Penyakit Jantung Hipertensi, *Glob. Med. Health Commun*, Feb. 2017; vol. 5, no. 1, 70–76
8. D. B. Rowlands, M. A. Ireland, D. R. Glover, R. a. B. McLeay, T. J. Stallard, and W. A. Littler, “The Relationship between Ambulatory Blood Pressure and Echocardiographically Assessed Left Ventricular Hypertrophy,” *Clin. Sci*, Jan. 1981; vol. 61, no. s7, pp. 101–03
9. Abraham B. Bornstein; Suman S. Rao; Komal Marwaha, Left Ventricular Hypertrophy, National Lybrary of Medicine, August 2022

10. Beverly H. Lorell, MD; Blase A. Carabello, Left Ventricular Hypertrophy, pathogenesis, detection, and prognosis, *Circulation*, 2000;102:470-479
11. C. Limantoro, Hubungan antara mikroalbuminuria dengan indeks massa ventrikel kiri pada pasien hipertensi esensial non diabetik (correlation between a/microalbuminuria and left ventricular mass index in non-diabetic essential hypertensive patients), Program Pendidikan Pasca Sarjana Universitas Diponegoro, 2003
12. M. Elvira and N. Anggraini, Faktor-faktor yang berhubungan dengan kejadian hipertensi, *J. Akad. Baiturrahim Jambi*, Mar. 2019; vol. 8, no. 1, 78
13. Wim T. Pangemanan, Komplikasi akut pada preeklampsia, *Ilmiah Iustrum VIII FK Unsri*, Oktober 2002; 2-28
14. C. Dumais, R. A. Lengkong, and M. E. Mewengkang, Hubungan obesitas pada kehamilan dengan preeklampsia, *E-Clin*, Apr. 2016; vol. 4, no. 1
15. Christina W. Chen<sup>1</sup>, Iris Z. Jaffe<sup>2</sup>, and S. Ananth Karumanchi, Preeclampsia and cardiovascular disease, *Cardiovascular Research*, 2014; 101, 579–586
16. Rikki Oktrian, Laporan Case Obgyn dr Arie Widiyasa SpOG, 06:46:53 UTC.
17. Stephanie Braunthal and Andrei Brateanu, Hypertension in pregnancy: Pathophysiology and treatment, *SAGE Open Medicine*, 2019; Volume 7: 1–15
18. Jack a. Pritchard, Management of preeclampsia and eclampsia, *Kidney International*, 1980; Vol. 18, 259—266
19. Honesty Pujiyanti, Melyana Nurul Widyawati, Asiswari, Risk factors of preeclampsia, *Jurnal Kesehatan Ibu dan Anak*, November 2018; Vol.12, No.2, 107-112
20. Yushida Yushida, Evi Zahara, The Risk Factors toward Preeclampsia Events of Pregnant Women in Meureubo and Johan Pahlawan

Community Health Center West Aceh, Macedonian Journal of Medical Sciences. 2020 Dec 12; 8(E):670-673

21. Amelia Rahmah Kartika, Muhammad Ilham Aldika Akbar, Pirlina Umiastuti, Risk factor of severe preeclampsia in Dr. Soetomo Hospital Surabaya in 2015, *Majalah Obstetri & Ginekologi*, Vol. 25 No. 1 April 2017 :6-9
22. Ika Primayanti, Ario Danianto, Rizkinov Jumsa, NN Geriputri, Marie Yuni, Gambaran Epidemiologi Faktor Risiko Preeklamsia Pada Ibu Hamil, *Jurnal Kedokteran Unram*, 2022; 11(1):785-788
23. Parvin Bastani, Kobra Hamdi, Hossein Najafi, Risk Factor for Preeclampsia in Multigravida Women, *Research Journal of Biological Science*, 2008; 3(1): 148-153
24. Soombro S.B, Bosan R, Shaikh S, Frequency of pre-eclampsia in multigravida at Shaikh Zaid Women Hospital Larkana, Pakistan, *Rawal Medical Journal*, 2019; v. 44(4); p. 701-704
25. Yuval Bdolah , Chun Lam, Augustine Rajakumar, Venkatesha Shivalingappa, Walter Mutter, Twin pregnancy and the risk of preeclampsia: bigger placenta or relative ischemia?, *Am J Obstet Gynecol*, 2008; 198(4):428.e1-6
26. Pensée Wu, Randula Haththotuwa, Chun Shing Kwok, Aswin Babu, Rafail A. Kotronias, et al, Preeclampsia and Future Cardiovascular Health A Systematic Review and Meta-Analysis, *Circ Cardiovasc Qual Outcomes*. 2017;10:e003497
27. Edouard Lecarpentier, Vassilis Tsatsaris, François Goffinet, Dominique Cabrol, Baha Sibai, et.al, Risk Factors of Superimposed Preeclampsia in Women with Essential Chronic Hypertension Treated before Pregnancy, *LoS ONE* 8(5): e62140.
28. Kate Bramham , Paul T Seed , Liz Lightstone , Catherine Nelson-Piercy , Carolyn Gill , et.al, Diagnostic and predictive biomarkers for pre-eclampsia in patients with established hypertension and chronic kidney disease, *Kidney Int* , 2016 Apr;89(4):874-85

29. Martin Simko, Adrian Totka, Diana Vondrova, Martin Samohyl, Jana Jurkovicova, et.al, Maternal Body Mass Index and Gestational Weight Gain and Their Association with Pregnancy Complications and Perinatal Conditions, *Int J Environ Res Public Health*. 2019 May; 16(10): 1751
30. Emmanuelle Paré , Samuel Parry, Thomas F McElrath, Dominick Pucci, Amy Newton, et. al, Clinical risk factors for preeclampsia in the 21st century, *Obstetrics & Gynecology*: October 2014 - Volume 124 - Issue 4 - p 763-770
31. Lisa M Bodnar 1 , Roberta B Ness, Nina Markovic, James M Roberts, The risk of preeclampsia rises with increasing prepregnancy body mass index, *Ann Epidemiol* 2005 Aug;15(7):475-82
32. Emily Bartsch, Karyn E Medcalf, Alison L Park, Joel G Ray, Clinical risk factors for pre-eclampsia determined in early pregnancy: systematic review and meta-analysis of large cohort studies, *BMJ* 2016;353:i1753
33. Chaitra Shivananjiah, Ashwini Nayak, Asha Swarup, Echo Changes in Hypertensive Disorder of Pregnancy, *Journal of Cardiovascular Echography*, Jul-Sep 2016; Vol 26, Issue 3
34. Rangeen Rafik Hamad, Anders Larsson, John Pernow, Katarina Bremme, Maria J Eriksson, Assessment of left ventricular structure and function in preeclampsia by echocardiography and cardiovascular biomarkers, *J Hypertens*, 2009 ; 27(11):2257-64
35. Solanki Rizwana , Maitra Nandita, Echocardiographic Assessment of Cardiovascular Hemodynamics in Preeclampsia, *The Journal of Obstetrics and Gynecology of India* , September–October 2011; 61(5):519–522
36. Maya Reddy, Leah Wright, Daniel Lorber Rolnik, Wentao Li, Ben Willem, et.al, Evaluation of Cardiac Function in Women With a History of Preeclampsia: A Systematic Review and Meta-Analysis, *J Am Heart Assoc*. 2019; 8:e013545
37. Rossana Orabona, Edoardo Sciatti, Enrico Vizzardì, Federico Prefumo, Ivano Bonadei, et.al, Inappropriate left ventricular mass after

- preeclampsia: another piece of the puzzle Inappropriate LVM and PE, Hypertension Research, 2019; volume 42, 522–529
38. Manuel Va'zquez Blanco, Oscar Grosso, Claudio A. Bellido, Oscar R. Iavicoli, Clotilde S. Berensztein, Left Ventricular Geometry in Pregnancy-Induced Hypertension, AJH 2000;13:226–230
  39. Archana S Thayaparan, Joanne M Said, Sandra A Lowe, Anthony McLean, Yang Yang, Pre-eclampsia and long-term cardiac dysfunction: A review of asymptomatic cardiac changes existing well beyond the post-partum period, AJUM November 2019; 22 (4)
  40. Karen Melchiorre, George Ross Sutherland, Marco Liberati, Basky Thilaganathan, Preeclampsia Is Associated With Persistent Postpartum Cardiovascular Impairment, Hypertension. 2011;58:709-715
  41. Rachael Fox, Jamie Kitt, Paul Leeson, Christina Y.L. Aye, Adam J. Lewandowski, Preeclampsia: Risk Factors, Diagnosis, Management, and the Cardiovascular Impact on the Offspring, J. Clin. Med. 2019; 8, 1625
  42. Dawn C. Scantlebury, Garvan C. Kanea, Heather J. Wisteb, Kent R. Baileyb, Stephen T. Turner, Left ventricular hypertrophy after hypertensive pregnancy disorders, Heart. 2015 ; 101(19): 1584–1590
  43. Mark A. Brown, Laura A. Magee, Louise C. Kenny, et.al, Hypertensive Disorders of Pregnancy ISSHP Classification, Diagnosis, and Management Recommendations for International Practice, Hypertension. 2018;72:24-43
  44. Stephanie Braunthal and Andrei Brateanu, Hypertension in pregnancy: Pathophysiology and treatment, SAGE Open Medicine, 2019; Volume 7: 1–15
  45. Lina Bergman , Paliz Nordlöf-Callbo, Anna Karin Wikström, Jonathan M. Snowden, Susanne Hesselman et.al, Multi-Fetal Pregnancy, Preeclampsia, and Long-Term Cardiovascular Disease, Hypertension. 2020;76:167-175

46. Takuji Tomimatsu, Kazuya Mimura, Masayuki Endo, Keiichi Kumasawa and Tadashi Kimura, Pathophysiology of preeclampsia: an angiogenic imbalance and long-lasting systemic vascular dysfunction, *Hypertension Research*, 2017; 40, 305–310