

DAFTAR PUSTAKA

1. Wiknjosastro H. Ilmu Kebidanan. Edisi ke-4. Yayasan Bina Pustaka Sarwono Prawirohardjo; 2009.
2. Soma-Pillay P, Nelson-Piercy C, Tolppanen H, Mebazaa A. Physiological changes in pregnancy. *Cardiovascular Journal of Africa*. 2016;27(2):89–94.
3. Reddy SC, Sivalingam N, Sheila Rani KG, Tham SW. Fundus changes in pregnancy induced hypertension. 2012;5(6):694-7.
4. Aijaz S, Memon FP, Khan M. Optic Fundus Changes in Pregnancy Induced Hypertension and Pre-Eclampsia. *APMC* 2019;13(1):40-3.
5. Depkes RI. Mother's Day Situasi Kesehatan Ibu. Infodatin; 2014.
6. Hypertension in pregnancy. Report of the American College of Obstetricians and Gynecologists' Task Force on Hypertension in Pregnancy. *Obstetrics and gynecology*. 2013;122(5).
7. Tranquilli AL, Dekker G, Magee L, Roberts J, Sibai BM, Steyn W, et al. The classification, diagnosis and management of the hypertensive disorders of pregnancy: A revised statement from the ISSHP. *Pregnancy Hypertension: An International Journal of Women's Cardiovascular Health*. 2014;4(2):97–104.
8. Cuningham. *Obstetri Williams*. 23rd ed. EGC; 2012.
9. Krishnakumar S, Chatterjee P. Fundus changes in preeclampsia. *J. Evolution Med. Dent. Sci*. 2016;5(36):2159-62.
10. Jayashree MP, Niveditha RK, NG Kuntoji, Bhat V, Shravan GM. Ocular Fundus changes in pregnancy induced hypertension – A case series study. *J Clin Res Ophthalmol*. 2018;5(2):037-041.
11. Peres GM, Mariana M, Cairrão E. Pre-Eclampsia and Eclampsia: An Update on the Pharmacological Treatment Applied in Portugal. *J. Cardiovasc. Dev. Dis*. 2018;5(3):1-13.
12. Kasai A, Sugano Y, Maruko I, Sekiryu T. Choroidal morphology in a patient with HELLP syndrome. *Retinal Cases & Brief Reports*. 2016;10(3):273–7.
13. Aydin S, Ersan F, Ark C, Arioğlu Aydın Ç. Partial HELLP syndrome: Maternal, perinatal, subsequent pregnancy and long-term maternal outcomes. *J. Obstet. Gynaecol. Res*. 2014;40(4):932–940.
14. Kınay T, Küçük C, Kayıkçioğlu F, Karakaya J. Severe preeclampsia versus HELLP syndrome: maternal and perinatal outcomes at <34 and ≥34 weeks' gestation. *Balkan Med J*. 2015;32:359-63.

15. Kooffreh ME, Ekott M, Ekpoudom DO. The prevalence of pre-eclampsia among pregnant women in the University of Calabar Teaching Hospital, Calabar. *Saudi J Health Sci.* 2014;3:133-6.
16. Wantania J, Attamimi A, Siswishanto R. A Comparison of 2-Methoxyestradiol Value in Women with Severe Preeclampsia Versus Normotensive Pregnancy. *Journal of Clinical and Diagnostic Research.* 2017;11(3):35-8.
17. Dinas Kesehatan Provinsi Sumatera Barat. Laporan Kematian Ibu dan Penyebabnya Januari-Desember 2013. Padang: Dinas Kesehatan Provinsi Sumatera Barat; 2014.
18. Dinas Kesehatan Provinsi Sumatera Barat. Indikator Kesehatan Ibu di Provinsi Sumatera Barat Tahun 2014. Padang: Dinas Kesehatan Provinsi Sumatera Barat; 2015.
19. Nursal DGA, Tamela P, Fitrayeni. Faktor Risiko Kejadian Preeklampsia pada Ibu Hamil di RSUP Dr. M. Djamil Padang Tahun 2014. *Jurnal Kesehatan Masyarakat Andalas;* 2015;10(1):38-44.
20. Weissgerber TL, Mudd LM. Preeclampsia and Diabetes. *Curr Diab Rep.* 2015;15(3):579.
21. Weiss JL, Malone FD, Emig D, Ball RH, Nyberg DA, Comstock CH, D'Alton ME. Obesity, obstetric complications and cesarean delivery rate—a population-based screening study. *American Journal of Obstetrics and Gynecology.* 2004;190(4): 1091-7.
22. Chaiworapongsa T, Chaemsaitong P, Yeo L, Romero, R. Pre-eclampsia part 1: current understanding of its pathophysiology. *Nat Rev Nephrol.* 2014;10(8):466-80.
23. Sulistyowati S, Soetrisno, Respati SH, Wiyono BE. Faktor Angiogenik Soluble fms-like tyrosine kinase-1 dan Vascular Endothelial Growth Factor pada Ibu Hamil 8-20 Minggu dengan Risiko Preeklampsia. *Jurnal Kesehatan Reproduksi.* 2015;2(1):53-9.
24. Wolf M, Shah A, Lam C, Martinez A, Smirnakis KV, Epstein FH, Taylor RN, Ecker JL, Karumanchi SA, Thadhani R. Circulating levels of the antiangiogenic marker sFLT-1 are increased in first versus second pregnancies. *Am J Obstet Gynecol.* 2005;193:16-22.
25. Opitasari C, Andayasari L. Parity, education level and risk for (pre-) eclampsia in selected hospitals in Jakarta. *Health Science Indones.* 2014;1:35-9.
26. Naderan M. Ocular changes during pregnancy. *Journal of Current Ophthalmology.* 2018;30:202-10.

27. Samra AK. The eye and visual system in the preeclampsia/eclampsia syndrome: What to expect? *Saudi Journal of Ophthalmology*. 2013;27(1):51–3.
28. Rezai S, LoBue S, LoBue TD, Giovane R, Carney MD, Henderson CE. Ophthalmic Complications and Ocular Changes in Pregnancy-A Review. *Obstet Gynecol Int J*. 2016;4(1):93.
29. Iskandar F, Djunaedi LA, Amita ASD, Diptoadi SP. Funduskopi untuk Prognosis Preeklampsia. *CDK-262*. 2018;45(3):187-90.
30. Bakhda RN. Clinical study of fundus findings in pregnancy induced hypertension. *J Family Med Prim Care*. 2016;5:424-9.
31. Yenerel NM, Küçümen RB. Pregnancy and the Eye. *Turkish Journal of Ophthalmology*. 2015;45(5):213-9.
32. Ghavidel LA, Mousavi F, Bagheri M, Asghari S. Preeclampsia Induced Ocular Change. *IJWHR*. 2018;6(2):123-12.
33. Prabhu TRB. Serious Visual (Ocular) Complications in Pre-eclampsia and Eclampsia. *The Journal of Obstetrics and Gynecology of India*. 2017;67(5):343–8.
34. Ryan SJ. *Retina*. 4th ed. Elsevier; 2006.
35. Gogia V, Sharma S, Deka D, Dadhwal V, Venkatesh P. Bilateral retinal detachment: a clue to diagnosis of HELLP syndrome. *Can J Ophthalmol* 2014;49(1):e5–e8.
36. Putri FA. Gambaran Fundus Okuli Pasien Preeklampsia dan Eklamsia di RSUP M. Djamil Padang pada Periode 2015-2017. Padang: Fakultas Kedokteran Universitas Andalas; 2019.
37. Vaughan, Asbury. *Oftalmologi umum*. Edisi ke-17. Jakarta: EGC; 2015.
38. Ilyas S. *Ilmu Penyakit Mata*. Edisi ke-3. Jakarta: FK UI; 2010.
39. Vislisel J. Normal fundus - adult [Internet], UIOWA. 2014 [cited 20 October 2019]. Available from: <https://webeye.ophth.uiowa.edu/eyeforum/atlas/pages/normal-fundus>
40. Effron D, Forcier BC, Wyszynski RE. *The Atlas of Emergency Medicine*, 4e. Chapter 3: FUNDUSCOPIC FINDINGS. McGraw-Hill; 2006.
41. Ming WY. *Fundoscopy Made Easy*. 3rd ed. National University of Malaysia; 2010.
42. Jadotte YT, Schwartz RA. Melasma: insights and perspectives. *Acta Dermatovenerol Croat*. 2010;18:124-9.

43. Schlechter JE, Pidgeon M, Chang D, Fong YC, Trousdale MD, Chang N. Potential role of disrupted lacrimal acinar cells in dry eye during pregnancy. *Adv Exp Med Biol.* 2002;506:153-7.
44. Sunness JS. The Pregnant Woman's Eye. *Surv Ophthalmol.* 1988;32:219-38.
45. Chawla S, Chaudhary T, Aggarwal S, Maiti GD, Jaiswal K, Yadav J. Ophthalmic considerations in pregnancy. *Med J Armed Forces India.* 2013;69:278-84.
46. Naderan M. Ocular changes during pregnancy. *Journal of Current Ophthalmology.* 2017;30:202-10.
47. Riss B, Riss P. Corneal sensitivity in pregnancy. *Ophthalmologica.* 1981;183(2):57-62.
48. Gestational hypertension and preeclampsia. *ACOG Practice Bulletin No. 202. American College of Obstetricians and Gynecologists. Obstet Gynecol* 2019;133:e1-25.
49. Roberts JM, Bodnar LM, Patrick TE, Powers RW. The Role of Obesity in Preeclampsia. *Pregnancy Hypertens.* 2011;1(1):6-16.
50. Kumar R, Gandhi S, Rao V. Socio-Demographic and Other Risk Factors of Pre Eclampsia at a Tertiary Care Hospital, Karnataka: Case Control Study. *Journal of Clinical and Diagnostic Research.* 2014;8(9):1-4.
51. Walker J. *Baillieres best. Pract Res Clin Obstet Gynaecol.* 2000;14(1):57-71.
52. Mayrink J, Costa ML, Cecatti JG. Preeclampsia in 2018: Revisiting Concepts, Physiopathology, and Prediction. *Sci World J.* 2018;1-9.
53. Sukmawati, Mamuroh L, Nurhakim F. Hubungan Riwayat Hipertensi dengan Kejadian Preeklampsia di Ruang Kalimaya RSUD dr. Slamet Garut. *Tasikmalaya: STIKes Bakti Tunas Husada Tasikmalaya; 2018.*
54. Musa J, Mohammed C, Ocheke A, Kahansim M, Pam V, Daru P. Incidence and risk factors for pre-eclampsia in Jos Nigeria. *Afri Health Sci.* 2018;18(3): 584-95.
55. Bartsch E, Medcalf KE, Park AL, Ray JG. Clinical risk factors for pre-eclampsia determined in early pregnancy: systematic review and meta-analysis of large cohort studies. *BMJ.* 2016;353:1753.
56. Grum T, Seifu A, Abay M, Angesom T, Tsegay L. Determinants of pre-eclampsia/Eclampsia among women attending delivery Services in Selected Public Hospitals of Addis Ababa, Ethiopia: a case control study. *BMC Pregnancy and Childbirth.* 2017;17:307.
57. Jena M, Mishra S, Jena S, Sarita P, Smita D, Jena J, Biswal SB, Mishra

- SS. Pregnancy induced hypertension & pre eclampsia: Pathophysiology & recent management trends: A review. *Int. J. Pharm. Res. Allied Sci.* 2016;5(3):326-34.
58. El-Sayed AAF. Preeclampsia: A review of the pathogenesis and possible management strategies based on its pathophysiological derangements. *Taiwanese Journal of Obstetrics and Gynecology.* 2017;56(5):593-8.
59. Valdés E, Sepúlveda-Martínez Á, Manukián B, Parra-Cordero M. Assessment of Pregestational Insulin Resistance as a Risk Factor of Preeclampsia. *Gynecol Obstet Invest.* 2014;77(2):111-6.
60. Roberts JM, Gammill H. Insulin Resistance in Preeclampsia. *Hypertension.* 2006;47:341-2.
61. Walsh SW. Preeclampsia: an imbalance in placental prostacyclin and thromboxane production. *Am J Obstet Gynecol.* 1985;152:335-40.
62. Hallum AV. Eye changes in hypertensive toxemia of pregnancy: A study of three hundred cases. *JAMA.* 1936;106(19):1649-51.
63. Jaffe G, Schatz H. Ocular manifestations of preeclampsia. *Am J Ophthalmol.* 1987;103(3 Pt 1):309-15.
64. Ghavidel LA, Mousavi F, Bagheri M, Asghari S. Preeclampsia Induced Ocular Change. *IJWHR.* 2018;6(2):123-12.
65. Allen R, Rogozinska E, Sivarajasingam P, Khan KS, Thangaratinam S. Effect of diet- and lifestyle-based metabolic risk-modifying interventions on preeclampsia: a meta-analysis. *Acta Obstet Gynecol Scand.* 2014;93:973–85.
66. Benson RC, Pernoll ML. *Buku Saku Obstetri dan Ginekologi.* Jakarta: EGC; 2009.
67. Chaiworapongsa T, Chaemsathong P, Korzeniewski SJ, Yeo L, Romero R. Pre-eclampsia part 2: prediction, prevention and management. *Nat Rev Nephrol.* 2014;10(9):531-40.
68. Mol BWJ, Roberts CT, Thangaratinam S, Magee LA, de Groot CJM, Hofmeyr GJ. Pre-eclampsia. *Lancet.* 2016;387:999-1011.
69. Askie LM, Duley L, Henderson-Smart DJ, Stewart LA. Antiplatelet agents for prevention of preeclampsia: a meta-analysis of individual patient data. *Lancet.* 2007;369:1791-8.
70. Bujold E, et al. Prevention of preeclampsia and intrauterine growth restriction with aspirin started in early pregnancy: a meta-analysis. *Obstet Gynecol.* 2010;116:402-14.

71. Kovacs CS. Calcium and bone metabolism disorders during pregnancy and lactation. *Endocrinol Metab Clin North Am.* 2011;40:795-826.
72. Institute of Medicine of the National Academies. Report brief: Dietary reference intakes for calcium and vitamin D. Institute of Medicine of the National Academies; 2010.
73. World Health Organization. Guideline: Calcium supplementation in pregnant women. World Health Organization; 2013.
74. National Institute for Health and Care Excellence. Guideline: Hypertension in pregnancy: diagnosis and management. ACOG; 2019.
75. Oh KT, Roy H. Ophthalmologic Manifestation of Hypertension [Internet]. Medscape. 2018 [cited 31 October 2019]. Available from: <https://emedicine.medscape.com/article/1201779-overview>
76. Bhandari AJ, Bangal SV, Gogri PY. Ocular fundus changes in pre-eclampsia and eclampsia in a rural set-up. *J Clin Ophthalmol Res.* 2015;3:139-42.
77. Karima NM, Machmud R, Yusrawati. Hubungan Faktor Risiko dengan Kejadian Pre-Eklampsia Berat di RSUP Dr. M. Djamil Padang. *Jurnal Kesehatan Andalas.* 2015;4(2):556-561.
78. Das S, Das R, Bajracharya R, Baral G, Jabegu B, Odland JØ, Odland ML. Incidence and Risk Factors of Pre-Eclampsia in the Paropakar Maternity and Women's Hospital, Nepal: A Retrospective Study. *Int. J. Environ. Res. Public Health.* 2019;16(19):3571.
79. Shah AP, Lune AA, Magdum RM, Deshpande H, Shah AP, Bhavsar D. Retinal changes in pregnancy-induced hypertension. *Med J DY Patil Univ* 2015;8:304-7.
80. Zoet GA, Paauw ND, Groenhof K, et al. Association between parity and persistent weight gain at age 40–60 years: a longitudinal prospective cohort study. *BMJ Open.* 2019;9:e024279.
81. Chen F, Jiang Q, Lu Z, Cao S. More children, more happiness? Fewer and better births, a happy life: The relationship of parity and maternal cardiovascular disease risk. *European Journal of Preventive Cardiology.* 2019;26(6):589–591.
82. Vigil-De Gracia P, Ortega-Paz L. Retinal detachment in association with pre-eclampsia, eclampsia, and HELLP syndrome. *International Journal of Gynecology and Obstetrics.* 2011;114(3):223–225.
83. Prabhu RBT, Arumugam R, Amrin SA, Yeswant M. Evaluation of visual impairment in pregnancy induced hypertension. *IAIM.* 2018;5(11):14-18.