

## DAFTAR PUSTAKA

1. Iskandar F, Djunaedi LA, Amita ASD, Diptoadi SP. Funduskopi untuk prognosis preeklampsia. CDK-262. 2018;45:187-190.
2. Reddy SC, Nalliah S, George SRA, Who TS. Fundus changes in pregnancy induced hypertension. *Int J Ophthalmol.* 2012;5(6):694–697. Published 2012 Dec 18. doi:10.3980/j.issn.2222-3959.2012.06.08
3. Poppy, Silvia. Gambaran Luaran Perinatal pada Ibu Preeklampsia-eklampsia di RSUP Dr. M. Djamil Padang. Diploma thesis, Universitas Andalas;2016
4. Preeclampsia: A Decade of perspective, building a global call to action. Preeclampsia Foundation, Melbourne, Florida. November 2010. [cited 3November 2018].
5. Hypertension in pregnancy. Washington, DC: American College of Obstetricians and Gynecologists; 2014
6. Departemen Kesehatan Republik Indonesia, Profil Kesehatan Indonesia, Jakarta : Kementrian Kesehatan RI; 2012
7. Putra RJ. Hubungan faktor biologik terhadap kadar SFLT-1 serum pada wanita hamil dengan preelampsia berat. Tesis, Universitas Andalas, Padang;2010
8. Ngoc NT. Causes of stillbirths and early neonatal deaths: Data from 7993 pregnancies in six developing countries. *Bull WHO.* 2006;84:699-705.
9. Opitasari C, Andayasaki L. Parity, education level and risk for (pre-)eclampsia in selected hospitals in Jakarta. *Health Sci Indones.* 2014;5(1):35–9.
10. Eugene W, Waite Karl, Bennet Michael. Retinal Manifestations of Preeclampsia. *Retina Today.* 2010:32-33.
11. Samra Khawla abu. The eye and visual system in the preeclampsia/eclampsia syndrome: What to expect?. *Saudi Journal of Ophthalmology.* 2013;27:51-53.
12. Chenkin J, Heslop CL, Atlin CR, Romano M, Jelic T. Bilateral Retinal Detachments Caused by Severe Preeklampsia Diagnosed with Point-of-Care Ultrasound. *Canadian Journal of Emergency Medicine.* 2016;18(5) :395-398.

13. Krishnakumar S, Chatterjee P. Fundus changes in preeclampsia. *J. Evolution Med. Dent. Sci.* 5:2159-2161.
14. Bakhda NR. Clinical Study of Fundus Findings in Pregnancy Induced Hypertension. *Clinical study of fundus findings in pregnancy induced hypertension. J Family Med Prim Care.* 2016;5(2):424-429.
15. Irsch Kristina, Guyton David L. Anatomy of the Eye. The Wilmer Ophthalmological Institute, The Johns Hopkins University School of Medicine, Baltimore, MD, USA.2014:1-16
16. Mini Medical Notes : Ophthalmology Edition. Makassar. 2016. 2.
17. [https://res.cloudinary.com/dk0z4ums3/image/upload/v1514013303/attached\\_image/melihat-lebih-dalam-anatomi-mata-anda-alodokter.jpg](https://res.cloudinary.com/dk0z4ums3/image/upload/v1514013303/attached_image/melihat-lebih-dalam-anatomi-mata-anda-alodokter.jpg) -diakses September 2018
18. Ilyas S, Yulianti SR. Ilmu Penyakit Mata. Fakultas Kedokteran Indonesia. Edisi 5. 2015.
19. Vaughan, Ashbury. Ophtalmology Umum. Edisi 17. EGC. 2010.
20. <http://1.bp.blogspot.com/-tvE0XpAIcdM/VQLin9UPZQI/AAAAAAAABOY/DwDC0o3nztQ/s1600/eye%2B4.jpg> -diakses September 2018
21. [http://eprints.undip.ac.id/44108/3/Nida\\_Nur\\_Hanifah\\_G2A009049\\_Bab2\\_KTI.pdf](http://eprints.undip.ac.id/44108/3/Nida_Nur_Hanifah_G2A009049_Bab2_KTI.pdf) -Diakses Mei 2018
22. <https://www.slideshare.net/nitath/pemicu-iii-modul-inera-mata-diabetik> - diakses November 2018
23. [http://repository.unand.ac.id/23732/4/Penuntun%20Skills%20Lab%20BL\\_OK%203.6%20update%202016%20-%20edit%201.pdf](http://repository.unand.ac.id/23732/4/Penuntun%20Skills%20Lab%20BL_OK%203.6%20update%202016%20-%20edit%201.pdf) -diakses November 2018
24. Schneiderman H. The Funduscopic Examination. In: Walker HK, Hall WD, Hurst JW, editors. *Clinical Methods: The History, Physical, and Laboratory Examinations.* 3rd edition. Boston: Butterworths; 1990. Chapter 117.
25. Lowe S, Bowyer L, Lust K, McMahon L, Morton M, North R, et al. The SOMANZ guideline for the management of hypertensive disorders of pregnancy. *AustNZJ ObstetGynaecol.* 2015;55(5):129.doi:10.1111/ajo.12399.
26. Reece EA, Hobbins JC. *Clinical Obstetrics the Fetus and Mother.* Third edition. Blackwell publishing. 2007. P684-689.

27. Prawirohardjo S. Ilmu Kebidanan. In Saifuddin BA, Rachimhadhi T, Wiknojosastro GH, editors. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo; 2008.
28. Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, Rouse DJ, Spong CY. Editors. Williams Obstetrics. 23rd edition. Mc-Graw Hill Company : USA. 2010.
29. Rozikhan. Faktor-Faktor Risiko Terjadinya Preeklampsia Berat di RS Dr. H Soewondo (Tesis). Universitas Diponegoro;2007.
30. Chaiworapongsa Tinnakom, Chaemsaitpong Prya, Yeolami, Romero Roberto. Pre-eclampsia part 1: Current Understanding of its Pathophysiology. Nat Rev Nephrol August 2014;10(8):466-480.
31. Indriani Nanien. Analisis Faktor-Faktor yang Berhubungan dengan Preeklampsia/Eklampsia pada Ibu Bersalin (Skripsi). Universitas Indonesia;2011.
32. Rayston E, Armstrong S. Preventing Maternal Deaths. WHO. Geneva;1989.
33. Taber, Benzion.MD. Kapita Selekta Kedaruratan Obstetri dan Ginekologi. Penerbit Buku Kedokteran EGC. Jakarta;1994.
34. Thadhani R, Ecker JL, Kettye E, Sandler L, Frigoletto FD. Pulse pressure and risk of preeclampsia: a prospective study. Obstet Gynecol 2001;97:515–20.
35. Dieckman WJ. The toxemias of pregnancy. 2nd ed. St Louis: CV Mosby; 1952: 240–9.
36. Sunness JS. The pregnant woman's eye. Surv Ophthalmol 1988;32:219–38.
37. Schultz KL, Birnbaum AD, Goldstein DA. Ocular disease in pregnancy.Curr Opin Ophthalmol 2005;16:308–14.
38. Jaffe G, Schatz H. Ocular manifestations of preeclampsia. Am J Ophthalmol 1987;103:309–15.
39. Cunningham FG, Fernandez CO, Hernandez C. Blindness associated with preeclampsia and eclampsia. Am J Obstet Gynecol 1995;172:1291–8.
40. Gupta A, Kaliaperumal S, Setia S, Suchi ST, Rao VA. Retinopathy in preeclampsia: association with birth weight and uric acid level. Retina 2008;2:1104–10.

41. Saito Y, Tano Y. Retinal pigment epithelial lesions associated with choroidal ischemia in preeclampsia. *Retina* 1998;18:103–8.
42. Ryan SJ, Sunness JP. Pregnancy and retinal disease. In: Ryan SJ, editor. *Retina*. 1994;2:1393–403.
43. Hayreh SS, Servais GE, Virdi PS. Fundus lesions in malignant hypertension. *Ophthalmology* 1986;93:1383–400.
44. Katsimbris JM, Theoulakis PE, Manolopoulou P, et al.. Bilateral serous retinal detachment in a case of preeclampsia. *Klin Monbl Augenheilkd* 2009;226:352–421.
45. McCormick AS, Wood A, Wee MY. Visual disturbances and seizures associated with pregnancy: a diagnostic dilemma and the role of radiological techniques as an aid to diagnosis. *Int J Obstet Anesth* 1999;8:184–8.
46. Tung CF, Peng YC, Chen GH, et al.. Hemolysis, elevated liver enzymes and low platelet count (HELLP) syndrome with acute cortical blindness. *Chin Med J (Taipei)* 2001;64:482–5.
47. Jyotsana, Sharma AK, Bhatt S. Reversible blindness in severe preeclampsia and eclampsia. *JK Sci* 2004;6:43–5.
48. Lowe S, Bowyer L, Lust K, McMahon L, Morton M, North R, et al. The SOMANZ guideline for the management of hypertensive disorders of pregnancy. *AustNZJObstetGynaecol*.2015;55(5):129.doi:10.1111/ajo.12399.
49. Leiba H, Glaser JS, Schatz NJ, Siatkowski RM. Postpartum optic neuritis: etiologic and pathophysiologic considerations. *J Neuroophthalmol* 2000;20:85–8.
50. Retzloff MG, Kobylarz EJ, Eaton C. Optic neuritis with transient total blindness during lactation. *Obstet Gynecol* 2001;98:902–4.
51. Lara-Torre E, Lee MS, Wolf MA, Shah DM. Bilateral retinal occlusion progressing to long-lasting blindness in severe preeclampsia. *Obstet Gynecol* 2002;100:940–2.
52. Mudjari NS, Samsu N. Management of Hypertension in pregnancy. *Acta Medica Indonesiana - The Indonesian Journal of Internal Medicine*. Vol 47. 2015. P78-86.
53. Chichel LS, Breborowicz GH, Tykarski A. Treatment of arterial hypertension in pregnancy. *Arch Perina Med*. 2007;13(2):7-16.

54. Author: Kean Theng Oh, MD; Chief Editor: Hampton Roy, Sr, MD. Ophthalmologic Manifestation of Hypertension. <https://emedicine.medscape.com/article/1201779-overview> -diakses November 2018.
55. Hollwich, Fritz. Altas Saku Oftalmologi, Edisi kedua, Alih bahasa Sidarta Ilyas, dkk. Binarupa Aksara. Jakarta, 1995.
56. Sindi F, Robi M, Chandra B. Referat Fundus Eklampsi. Fakultas Kedokteran Universitas Andalas Padang;2009.
57. Shah et al. Retinal change in PIH. Medical Journal of Dr. D Y Patil University 2015;8(3):304-307
58. Rasdi AR, Nik-Ahmad-Zuky NL, Bakiah S, Shatriah I. Hypertensive retinopathy and visual outcome in hypertensive disorders in pregnancy. Med J Malaysia 2011;66:42-7.
59. Karki P, Malla P, Das H, Upadhyay DK. Association between pregnancy-induced hypertensive fundus changes and fetal outcomes. Nepal J Ophthalmol 2010;2:26-30.
60. Tadin I, Bojic L, Mimica M, Karelovic D, Dogas Z. Hypertensive retinopathy and pre-eclampsia. Coll Antropol 2001;25 Suppl:77-81.
61. Winarno Tri. Karakteristik Ibu Hamil dengan Preeklampsia di Rumah Sakit Umi Barokah Boyolali (Skripsi). Universitas Muhammadiyah Surakarta.2017.
62. Nyoman IGRS. Karakteristik Pasien Preeklampsia dan Eklampsia di RSUD dr. T.C. Hillers Maumere Periode Januari-Juni 2016. WMJ. Vol2.No1.2017:26-32.
63. Khuzaiyah Siti, Anies, Wahyuni Sri. Karakteristik ibu hamil preeklampsia. Jurnal Ilmiah Kesehatan. 2016;1-5

64. Hutabarat RA, Suparman Eddy, Waggey Freddy. Karakteristik Pasien dengan Preeklampsia di RSUP Dr. R. Kandou Manado. Jurnal e-Clinic. Vol4.No1.2016:31-35.

