

DAFTAR PUSTAKA

1. Manuaba. 2010. Ilmu Kebidanan Penyakit Kandungan. Jakarta: EGC
2. Salimi S, Mashhadi FF, Naghavi A, et al. 2014. Different profile of serum leptin between early onset and late onset preeclampsia. Hindawi Publishing Corporation Disease Markers: 1-7.
3. Cunningham FG, et al. 2014. Hypertensive disorder in pregnancy. Dalam William Obstetric 23 ed. New York: McGraw-Hill Companies Inc.
4. Survei Penduduk Antar Sensur (SUPAS) 2015. Jakarta: Badan Pusat Statistik.
5. Data rekam medik RSUP Dr M Djamil Padang tahun 2015.
6. Data rekam medik RSUP Dr M Djamil Padang tahun 2016.
7. Data rekam medik RSUP Dr M Djamil Padang tahun 2017.
8. Simanaviciute D. The use of Uterine Artery Doppler in Pregnancy Induced Hypertensive disorder. Department of Obstetri and Gynaecology. Lithuania. 2005.
9. Bolin M. 2012. Pre-eclampsia- possible to predict? a biochemical and epidemiological study of pre-eclampsia. Dissertation, Universitatis Upsaliensi
10. Tranquilli AL and Landi B. 2010. The origin of preeclampsia: from decidual “hyperoxia” to late hypoxia. Med Hypotheses 75(1):38-46.
11. Khaliq F, Singhal U, Arshad Z, Hossain MM. Study of serum lipid and lipoprotein in pre-eclampsia with special reference to parity. Ind J Physiol Pharmacol. 2017 ;44(2):192- 6.
12. Kashinakunti SV, Sunitha H, Gurupadappa K, Manjula R. Lipid profile in preeclampsia-A case control study. Journal of Clinical and Diagnostic Research. 2010;(4): 2748-51
13. Lintang L. 2013. Gambaran Fraksi Protein Darah pada Preeklamsia dan Hamil Normatif, Medan : Bagian Obstetri dan Ginekologi Fakultas Kedokteran Universitas Sumatra Utara.
14. Aziz R, Mahboob T. Pre-eclampsia and lipid profile. Pak J Med Sci October. 2017;23(5): 751-4
15. Ardalic D, Stefanovic A, Banjac G, et al. 2020. Lipid profile and lipid oxidative modification parameters in the first trimester of high- risk pregnancies - possibilities for preeclampsia prediction. Clinical Biochemistry.
16. Helena E, Yusrawati, Eva C. 2016. Perbedaan Rerata Kadar Profil Lipid pada Preeklamsia dengan Kehamilan Normal pada Etnik Minangkabau. Jurnal Kesehatan Andalas 5(1).
17. Robert JM, Balk JL, Bodnar, LM Belizan, JM Berger E, Martinez A. Nutrient involvement in PE. Am-I of

clinical Nutrition. 2003; 16845-925.

18. Belo L, Caslake M, Gaffney D, Santos-Silva A, Pereira-Leite L, Quintanilha A. Changes in LDL size and HDL concentration in normal and preeclamptic pregnancies. *Rebelo Diabetes Care*. 2002 ;26(9):2588-94
19. Jayante, De Kumar, A. Saha P. Study of serum lipid profile in pregnancy induced hypertension. *Indian Journal of Clinical Biochemistry*. 2016; 21(2):165-8.
20. ACOG. 2013. Hypertension in pregnancy. Washington DC: The American College of Obstetricians and Gynecologist
21. Sibai BM. Chapter 31: Preeclampsia and Hypertensive Disorders. In: Gabbe SG, Niebyl JR, Simpson JL, Landon MB, Galan HL, Jauniaux ER, et al., eds. *Obstetrics: Normal and Problem Pregnancies*. 7th ed. Philadelphia: Elsevier, Inc.; 2017. p.661- 68.
22. Waugh JJ, Smith MC. Chapter 11: Hypertensive Disorders. In: Edmonds DK. *Dewhurst's Textbook of Obstetrics & Gynaecology*. 8th ed. Chichester: Wiley- Blackwell; 2012. p.101-10.
23. Dutta DC. Chapter 17: Hypertensive Disorders in Pregnancy. In: Dutta DC. Konar H, ed. *DC Dutta's Textbook of Obstetrics*. 7th ed. New Delhi: Jaypee Brothers Medical Publishers; 2014. p.219-26.
24. Botham KM, Mayes PA. Pengangkutan dan Penyimpanan Lipid. In: *Biokimia Harper*. 27th ed. Jakarta: EGC; 2012
25. Murtola T, Vuorela TA, Hyvönen MT, Marrink S-J, Karttunen M, Vattulainen I. Low density lipoprotein: structure, dynamics, and interactions of apoB-100 with lipids. *Soft Matter* [Internet]. 2011;7(18):8135.
26. Prassl R, Laggner P. Lipoprotein Structure and Dynamics : Low Density Lipoprotein Viewed as a Highly Dynamic and Flexible Nanoparticle. *Biochem Genet Mol Biol Lipoproteins - Role Heal Dis* [Internet]. 2012;3–20.
27. Devaranavadgi B, Aski B, Kashinath R, Hundekari I. Effect of Cigarette Smoking on Blood Lipids – A Study in Belgaum, Northern Karnataka, India. 2012;12(6)
28. Murtola T, Vuorela TA, Hyvönen MT, Marrink S-J, Karttunen M, Vattulainen I. Low density lipoprotein: structure, dynamics, and interactions of apoB-100 with lipids. *Soft Matter* [Internet]. 2011;7(18):8135.
29. Ali SA, Asghar F, Nafees M, Tayyab M. Effect of Nigella Sativa (Kalonji) on Serum Lipid Profile. 2012;18(2):224–8.
30. Benowitz NL. Acute Biological Effects of Nicotine and Its Metabolites. In: Clarke P, Quik M, Adlkofer F, Thureau K, editors. *Effects of Nicotine on Biological Systems II* [Internet]. Birkhäuser; 2012 [cited 2015 Dec

12]. p. 407.

31. Zeljkovic A, Vekic J, Spasic S, Ivanovic ZJ, Kalimanovska VS, Gojkovic T, et al. Change in LDL and HDL subclasses in normal pregnancy and associations with birth weight, birth length and head circumference. *Maternal and Child Health Journal*. 2012;(17):556-65.
32. Baardman ME, Frederikse WS, Berger RM, Bakker MK, Hofstra RM, Plosch T. Mini review: the role of maternal-fetal cholesterol transport in early fetal life: current insights. *The Society for the study of Reproduction, Inc. Netherlands*. 2013;Article 24:1-2 11.
33. de Assis SMA, Seguro AC, Helou CMB. Effects of maternal hypercholesterolemia on pregnancy and development of offspring. *Pediatr Nephrol*. 2013;(18):328.
34. Singh S, Euliano TY, Michalopoulos K, et al. 2018. Photoplethysmography and Heart Rate Variability for the Diagnosis of Preeclampsia. *Anesth Analg* 126(3): 913-919
35. Adam J. M. F. 2014. Dislipidemia, Ilmu penyakit dalam, Jilid III, edisi IV, Jakarta. Hal. 1926 – 1932
36. Harrison. 2014. Prinsip – prinsip Ilmu Penyakit Dalam. Vol. 5(13): 1245 – 2289
37. Almatier S. Prinsip dasar ilmu gizi : Lipda, PT Gramedia Pustaka Utama, Jakarta, 2005, hal. 51 – 74.
38. Olalere F, Okusanya B, Oye-Adeniran A. Maternal serum lipid in woman with preeclampsia in Lagos. *Taylor & Francis Group*. 2018: 1-5.
39. Benfateh M, Cissoko S, Boufettal H, Feige JJ, Samouh N, Aboussaouira T, et al. Risk factors and poor prognostic factors of preeclampsia in Ibn Rochd university hospital of Casablanca: About 401 preeclamptic cases. *Pan African Medical Journal*. 2018;31.
40. Lamminpää R, Vehviläinen-Julkunen K, Gissler M, Heinonen S. Preeclampsia complicated by advanced maternal age: a registry-based study on primiparous women in Finland 1997-2008. *BMC Pregnancy Childbirth*. 2012 Jun 11;12.
41. Motedayen M, Rafiei M, Tavirani MR, Sayehmiri K, Dousti M. The relationship between body mass index and preeclampsia: A systematic review and meta-analysis. *Int J Reprod Biomed*. 2019 Jul 1;17(7):465–74.
42. Tjipto CA, Warsanto JA, Pramono A. Correlation Between Body Mass Index With The Incidence Of Preeclampsia. *Journal of Widya Medika Junior*. 2019; 1(1)
43. Grimes S, Wild R. Effect of Pregnancy on Lipid Metabolism and Lipoprotein Levels. *NCBI Bookshelf. MDText.com, Inc; 2000*.

44. Arwan B, Sriyanti R. Relationship between Gravida Status, Age, BMI (Body Mass Index) and Preeclampsia. *Andalas Obstetrics and Gynecology Journal* [Internet]. 2020;4(1):25127. Available from: <http://jurnalobgin.fk.unand.ac.id/index.php/JOE>
45. 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 Childbirth*. 2017;17(1):1–7.
46. White PFI, Wantania JJE, Mewengkang ME. Serum Lipid Profile in Pregnancy and Postpartum Severe Preeclampsia. *Indones J Obstet Gynecol*. 2019;7(1):15–20.
47. Chaudary S, Hiranwal M, Chaudhary D, Dudi P. Hyperlipidemia of Pregnancy: Normal or Predictor of Preeclampsia. *Journal of South Asian Federation of Obstetrics and Gynaecology*. 2020; 12(1): 31-3
48. Spracklen CN, Smith CJ, Saftlas AF, Robinson JG, Ryckman KK. Maternal hyperlipidemia and the risk of preeclampsia: A meta-analysis. *Am J Epidemiol*. 2014 Aug 15;180(4):346–58.
49. Tesfa E, Nibret E, Munshea A. Maternal lipid profile and risk of pre-eclampsia in African pregnant women: A systematic review and meta-analysis. *PLoS One*. 2021 Dec 1;15(12 December).
50. Dahlan IS, Tahir M, Lukas E, Maisuri S, Chalid T. Hypertriglyceridemia is Associated with the Incidence of Preeclampsia. *Maj Obstet Ginekol Indones* . 2018;
51. Amarullah MA, Handono B, Pramartirta AY, Sakit R, Sadikin H, Korespondensi B. The Comparison of Low-Density Lipoprotein and High-Density Lipoprotein Between Severe Preeclampsia and Normal Pregnancy in Dr. Hasan Sadikin General Hospital Bandung. *Indonesiaan Journal of Obstetrics & Gynecology Science*. 2019;2615–496.
52. Bartels Ä, O'Donoghue K. Cholesterol in pregnancy: a review of knowns and unknowns. *Obstet Med*. 2011 Dec;4(4):147–51.
53. Willey JZ, Rodriguez CJ, Carlino RF, Moon YP, Paik MC, Boden-Albala B, et al. Race-ethnic differences in the association between lipid profile components and risk of myocardial infarction: The Northern Manhattan Study. *Am Heart J*. 2011 May;161(5):886–92.