

DAFTAR PUSTAKA

- Aksornphusitaphong A, Phupong V (2013). Risk factors of early and late onset pre-eclampsia. *The Journal of Obstetrics and Gynaecology Research*, 39(3): 627-631.
- Alisi A, Panera N, Agostoni C, Nobili V (2011). Intrauterine growth retardation and nonalcoholic fatty liver disease in children. *International Journal of Endocrinology*, 11: 1-8.
- Amelia R, Ariadi, Azi S (2016). Perbedaan berat lahir bayi pasien preeklampsia berat/eklampsia *early* dan *late onset* di RSUP Dr. M. Djamil Padang. *Jurnal kesehatan Andalas*, 5(1): 135-138.
- Ananth CV, Keyes KM, Wapner RJ (2013). Pre-eclampsia rates in the united states, 1980-2010: Age-period-cohort analysis. *BMJ*, 347: 1-9.
- Angsar MD (2010). Hipertensi dalam kehamilan. Dalam: Saifuddin AB, Rachimhadhi T, Winkjosastaro GH (eds). *Ilmu kebidanan*. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo, pp: 530-561.
- Aulia MAF (2015). Karakteristik penderita preeklamsi di RSUD Dr H Kumpulan Pane Tebing tinggi tahun 2011-2014. Skripsi.
- Benson RC, Pernoll ML (2008). *Buku saku obstetri dan ginekologi*. Edisi ke 9. Jakarta: EGC, pp: 365-385.
- BKKBN (2013). Profil kependudukan dan pembangunan di Indonesia tahun 2013. http://www.bkkbn.go.id/kependudukan/Pages/Publikasi/DITREN_DUKFiles.aspx?folder=Profil%20Kependudukan%20dan%20Pembangunan – Diakses September 2016.
- Bujold E, Roberge S, Lacasse Y, Bureau M, Audibert F, Marcoux S, Forrest JC *et al.* (2010). Prevention of preeclampsia and intrauterine growth restriction with aspirin started in early pregnancy: A meta-analysis. *Obstetrics and Gynecology*, 116: 402-414.
- Charlton VE (2006). Bayi kecil untuk usia gestasi. Dalam: Rudolph AM, Hoffman JIE, Rudolph CD (eds). *Buku ajar pediatri Rudolph*. Edisi 20. Jakarta: EGC, pp: 283-286.
- Cunningham FG, Leveno KJ, Bloom SL, Spong CY, Dashe JS, Hoffman BL, Casey BM *et al.* (2014). *Williams obstetrics 24th Ed*. New York: McGraw-Hill Education.
- Diana R, Yuliana I, Yasmin G, Hardinsyah (2013). Faktor risiko kegemukan pada wanita dewasa Indonesia. *Jurnal Gizi dan Pangan*, 8(1): 1-8.

- English FA, Kenny LC, McCaharthy FP (2015). Risk factors and effective management of preeclampsia. *Integrated Blood Pressure Control*, 8; 7-12.
- Estina VC, Delima ER, Gunanegara RF. Karakteristik penderita preeklamsia dan eklamsia yabddirawat inap di rumah sakit Immanuel Bandung periode tahun 2006-2008. *JKM*, 9(2): 150-154.
- Gant NF, Cunningham FG (2010). *Dasar – dasar ginekologi dan obstetri*. Jakarta: EGC.
- Garcia CG, Arevalo EG, Schiraldi R, Sebastian JD, Rodriguez FG (2012). Maternal and neonatal complications of severe preeklamsia: Preliminary prospective study: 11AP4-11. *European Journal of Anaesthesiology*, 29: 171-172.
- Gong YH, Jia J, Lu DH, Dai L, Bai Y, Zhou R (2012). Outcome and risk factors of early onset severe preeclampsia. *Chinese Medical Journal*, 125(14): 2623-2627.
- Gulec UK, Ozgunen FT, Buyukkurt S, Guzel AB, Urunsak IF, Demir SC, Evruke IC (2013). Comparison of clinical and laboratory findings in early- and late-onset preeclampsia. *The Journal of Maternal – Fetal dan Neonatal Medicine*, 26(12): 1228-1233.
- Hutabarat RA, Suparman E, Wagey F (2016). Karakteristik pasien dengan preeklamsia di RSUP Prof. Dr. D. Kandou Manado. *Jurnal e-Clinic*, 4(1): 31-35.
- Jeyabalan A (2013). Epidemiology of preeclampsia: Impact of obesity. *Nutrition Review*, 71: 18-25.
- Kaufmann P, Black S, Huppertz B (2003). Endovaskular trophoblast invasion: Implications for thr pathogenesis of intrauterine growth retardation and preeclampsia. *Biology of Reproduction*, 69; 1-7.
- Kaze FF, Njukeng FA, Kengne AP, Ashuntantang G, Mbu R, Halle MP, Asongayi T (2014). Post-partum trend in blood pressure levels, renal function and proteinuria in women with severe preeclampsia and eclampsia in sub-saharan africa: A 6-month cohort study. *BMC Pregnancy and Childbirth*, 14: 134-140.
- Kemenkes RI (2014). Waspada diabetes: Eat well live well. <http://www.depkes.go.id/resources/download/pusdatin/infodatin/infodatin-diabetes.pdf> - Diakses September 2016.

- Lausman A, McCarthy FP, Walker M, Kingdom J (2012). Screening, Diagnosis, and management of intrauterine growth restriction. January JOGC Janvier, 34(1): 17-28.
- Lisonkova S dan Joseph KS(2013). Incidence of preeclampsia: Risk factors and outcomes associated with early-versus late-onset disease. American Journal of Obstetrics dan Gynecology, 209: 1-12.
- Lloyd-Jones D, Adams R, Carnethon M, Simone GD, Ferguson B, Flegal K, Ford E *et al.* (2011). Heart disease and stroke statistics—2009 update a report from the American Heart Association Statistics Committee and Stroke Statistics Subcommittee. Circulation, 124: 21-424.
- Madazli R, Yuksel MA, Imamoglu M, Tuten A, Oncul M, Aydin B, Demirayak G (2014). Comparison of clinical and perinatal outcomes in early- and late-onset preeclampsia. Arch Gynecol Obstet, 290(1): 53-57.
- Mitsui T, Masuyama H, Eto E, Nobutomo E, Hayata K, Hiramatsu Y (2015). Different fetal and neonatal growth between early- and late-onset preeclampsia. Open Journal of Obstetrics and Gynecology, 5: 516-521.
- Mose JC, Irianti S (2012). Hipertensi dalam kehamilan. Dalam: Martaadisoebrata D, Wirakusumah FF, Effendi JS (eds). Obstetri patologi: Ilmu kesehatan reproduksi. Edisi ke 3. Jakarta: EGC, pp: 94-111.
- Negi R, Pande D, Karki K, Khanna RS, Khanna HD (2011). Oxidative stress and preeclampsia. Advances in Live Sciences, 1(1): 20-23.
- NICE (2015). Pre-eclampsia. <http://pathways.nice.org.uk/pathways/hypertension-in-pregnancy> - Diakses April 2016.
- Nursal DGA, Tamela P, Fitrayeni (2015). Faktor risiko kejadian preeklampsia pada ibu hamil di RSUP DR. M. Djamil Padang tahun 2014. Jurnal Kesehatan Masyarakat Andalas, 10(1): 38-44.
- Obed SA, Atineye P (2006). Birth weight and ponderal index in preeclampsia: A comparative study. Ghana Medical Journal, 40(1): 8-13.
- Powe CE, Levine RJ, Karumanchi SA (2011). Preeclampsia, a disease of the maternal endothelium: The role of antiangiogenic factors and implications for later cardiovascular disease. Circulation AHA, 123: 2856-2869.
- Raymond D, Peterson E (2011). A Critical Review of Early-Onset and Late-Onset Preeclampsia. Obstetrical dan Gynecological survey, 66(8): 497-506.
- Rini S (2015). Sindrom metabolik. J Majority, 4(4): 88-93.

- Saleem T, Sajjad N, Fatima S, Habib N, Ali SR, Qadir M (2011). Intrauterine growth retardation- small events, big consequences. *Italian Journal Pediatrics*, 37(41): 1-4.
- Sastroasmoro S, Ismael S (2014). *Dasar – dasar metodologi penelitian klinis*. Edisi ke 5. Jakarta: Sagung Seto.
- Say L, Chou D, Gemmil A, Tuncalp O, Moller AB, Daniel J, Gulmezoglu AM *et al.* (2014). Global cause of maternal death: A WHO systematic analysis. *The Lancet Global Health*, 2(6): 323-333.
- Sitompul ANR (2012). *Profil penderita preeklampsia berdasarkan faktorrisiko di RSUP H Adam Malik Medan tahun 2008-2011*. Skripsi.
- Sivakumar S, Bhat BV, Badhe BA (2007). Effect of pregnancy induced hypertension on mother and their babies. *Indian Journal of Pediatric*, 74(7): 623-625.
- Suhag A, Berghella V (2013). Intrauterine growth restriction (IUGR): Etiology and dignosis. *Current Obstetrics and Gynecology Report*, 2(2); 102-111.
- Sulistyowati S, Abadi A, Wijati (2010). Low class Ib (HLA-G/Qa-2) MHC protein expression against Hsp-70 and VCAM-1 profile on preeclampsia: An observation on experimental animal mus musculus with endothelial dysfunction model. *Indonesian Journal of Obstetric and Gynecology*, 34(3): 103-107.
- Ulva LA (2014). *Hubungan kualitas asuhan antenatal dengan preeklampsia di RSUP Dr. M. Djamil Padang periode 1 januari 2013 – 31 Desember 2013*. Skripsi.
- Valensise H, Vasapallo B, Gagliardi G, Novelli GP (2008). Early and late preeclampsia two different maternal hemodynamic states in the latent phase of the disease. *American Heart Association Journal*, 52: 873-880.
- Villa PM, Hamalainen E, Maki A, Raikkonen K, Peneson AK, Taipales P, Kajantie E *et al.* (2013). Vasoactive agents for the prediction of early- and late-onset preeclampsia in high-risk cohort. *BMC Pregnancy and Childbirth*, 13: 110-119.
- Wahyuni A, Rahcmawati FN (2007). Hubungan preeklamsia berat pada ibu hamil terhadap BBLR di RSUP Dr. Sardjito Yogyakarta periode tahun 2005. *Mutiara Medika*, 8(1): 52-57.
- Weiler J, Tong S, Palmer KR (2011). Is fetal growth restriction associated with a more severe maternal phenotype in the setting of early onset preeclampsia? A Restrospective study. *Plos One*, 6(10): 1-5.

WHO (2005). World health report 2005: Make every mother and child count. http://www.who.int/whr/2005/whr2005_en.pdf - Diakses Januari 2016.

WHO (2011). WHO recommendations for prevention and treatment of preeclampsia and eclampsia. http://www.who.int/reproductivehealth/publications/maternal_perinatal_health/9789241548335/en/ - Diakses Januari 2016.

WHO(2015). Trend in maternal mortality: 1990 to 2015. <http://www.who.int/reproductivehealth/publications/monitoring/maternal-mortality-2015/en/> - Diakses Januari 2016.

Wicaksono B, Intan R, Utomo B (2015). Relationship between severe preeclampsia onset with IUGR incidence at Dr. Soetomo General Hospital in 2013. *Pregnancy Hipertension*, 5(3): 257.

Winkjosastro GH (2010). Pertumbuhan janin terhambat. Dalam: Saifuddin AB, Rachimhadhi T, Winkjosastaro GH (eds). *Ilmu kebidanan*. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo, pp: 696-701.

