

**DAFTAR PUSTAKA**

- Abalos, E. *et al.* (2013) 'Global and regional estimates of preeclampsia and eclampsia: a systematic review', *European Journal of Obstetrics & Gynecology and Reproductive Biology*, 170(1), pp. 1–7.
- Anna, W. *et al.* (2019) 'Early- and Late-Onset Preeclampsia: A Comprehensive Cohort Study of Laboratory and Clinical Findings according to the New', *International Journal of Hypertension*, 2019.
- Arasi, E. N., Padmavathy, M. and Fatima, S. S. (2017) 'A Review Article of Cases with Thrombocytopenia Diagnosed as HELLP Syndrome', *International Journal of Contemporary Medical Research*, 4(9), pp. 1915–1918.
- Barry, Y. *et al.* (2019) 'Maternal admissions to intensive care units in France: Trends in rates, causes and severity from 2010 to 2014', *Anaesthesia Critical Care & Pain Medicine*. Société française d'anesthésie et de réanimation (Sfar), (2018), pp. 10–17. doi: 10.1016/j.accpm.2018.12.007.
- Bdolah, Y. *et al.* (2008) 'Twin Pregnancy and the risk of preeclampsia: bigger placenta or relative ischemia?', *Am J Obstet Gynecol*, 198((4)), p. 428e1-6.
- Bokslag, A. *et al.* (2017) 'Effect of early-onset preeclampsia on cardiovascular risk in the fifth decade of life', *The American Journal of Obstetrics & Gynecology*. Elsevier Inc., 216(5), p. 523.e1-523.e7. doi: 10.1016/j.ajog.2017.02.015.
- Bramham, K. *et al.* (2014) 'Chronic hypertension and pregnancy outcomes: systematic review and meta-analysis', *BMJ*, 15(348), p. g2301.
- Casmod, Y., Dyk, B. Van and Nicolaou, E. (2016) 'Uterine artery Doppler screening as a predictor of pre-eclampsia', *Health SA Gesondheid*, 21, pp. 391–396.
- Dalal, M. *et al.* (2019) 'Maternal and perinatal outcome in eclampsia at a tertiary care center', *IJRCOG*, 8(10), pp. 3898–3902.
- dinas kesehatan provinsi DIY (2017) 'Profil Kesehatan Provinsi Di Yogyakarta Tahun 2017'.
- Ednell, A., Siljegren, S. and Engström, Å. (2017) 'Intensive and Critical Care Nursing The ICU patient diary – A nursing intervention that is complicated in its simplicity: A qualitative study', *Intensive & Critical Care Nursing*. Elsevier Ltd, 40, pp. 70–76. doi: 10.1016/j.iccn.2016.12.002.
- Ernawati, E. *et al.* (2016) 'Expectant management of preterm preeclampsia in Indonesia and the role of steroids', *J Matern Neonatal Med*, 29(11), pp. 1736–40.
- Esplin, M. *et al.* (2001) 'Paternal and Maternal Components of the predisposition to preeclampsia', *N Engl J Med*, 344(12), pp. 867–872.
- Gaffney, A. (2014) 'Critical care in pregnancy — Is it different?', *Seminars in Perinatology*. Elsevier, 38(6), pp. 329–340. doi:

10.1053/j.semperi.2014.07.002.

- Haroon, F. *et al.* (2019) 'Frequency of Kidney Diseases and Transplantation Renal Data from Asia – Africa Frequency of Pregnancy-Related Complications Causing Acute Kidney Injury in Pregnant Patients at a Tertiary Care Hospital', *Saudi Journal of Kidney Disease and Transplantation*, 30(1), pp. 194–201.
- Hirose, N., Ohkuchi, A. and Rie Usui, S. (2014) 'Risk of Preeclampsia in Women with CKD, Dialysis or Kidney Transplantation', *Med J Obstet Gynecol*, 2((2)), p. 1028.
- Hung, T. H., Hsieh, T. T. an. and Chen, S. F. (2018) 'Risk of abnormal fetal growth in women with early- and late-onset preeclampsia', *Pregnancy Hypertension*. Elsevier, 12(September 2017), pp. 201–206. doi: 10.1016/j.preghy.2017.09.003.
- Id, U. T., Chuluun-erdene, A. and Janlav, M. (2018) 'The Use of Biochemical and Biophysical Markers in Early Screening for Preeclampsia in Mongolia', *Medical Science*, pp. 1–9. doi: 10.3390/medsci6030057.
- Ilham, M. *et al.* (2019) 'The Hypertension in Pregnancy Problems in Indonesia', *ResearchGate*, (April), pp. 4–8.
- Indonesia, K. K. R. (2015) *Profil Kesehatan Indonesia*.
- Indriani, N. (2012) 'Analisis Faktor - faktor yang Berhubungan dengan Preeklampsia/Eklampsia pada Ibu Bersalin di RSUD Kardinah Kota Tegal', *Jurnal Kesehatan Masyarakat*.
- Jeyabalan, A., Hubel, C. A. and Roberts, J. M. (2014) *Metabolic syndrome and preeclampsia*. Fourth Edi, *Chesley's Hypertensive Disorders in Pregnancy, Fourth Edition*. Fourth Edi. Elsevier Inc. doi: 10.1016/B978-0-12-407866-6.00007-9.
- Karima, N. M., Machmud, R. and Yusrawati, Y. (2015) 'Artikel Penelitian Hubungan Faktor Risiko dengan Kejadian Pre-Eklampsia', *Jurnal FK Unand*, 4(2), pp. 556–561.
- Kartika, A. R., Aldika Akbar, M. I. and Umiastuti, P. (2018) 'Risk factor of severe preeclampsia in Dr. Soetomo Hospital Surabaya in 2015', *Majalah Obstetri & Ginekologi*, 25(1), p. 6. doi: 10.20473/mog.v25i12017.6-9.
- Kongwattanakul, K. *et al.* (2018) 'Incidence, characteristics, maternal complications, and perinatal outcomes associated with preeclampsia with severe features and hellp syndrome', *International Journal of Women's Health*, 10, pp. 371–377. doi: 10.2147/IJWH.S168569.
- Lecarpentier, E. *et al.* (2013) 'Risk Factors of Superimposed Preeclampsia in Women with Essential Chronic Hypertension treated before pregnancy', *PLoS One*, 8((5)), p. e62140.
- Lisonkova, S. *et al.* (2019) 'Risk factors, pregnancy complications and severe adverse outcomes associated with HELLP syndrome: a population-based

- study', *The American Journal of Obstetrics & Gynecology*. Elsevier Inc., 220(1), p. S342. doi: 10.1016/j.ajog.2018.11.531.
- Malmstrom, O. and Morken, N. (2018) 'HELLP syndrome , risk factors in first and second pregnancy : a population-based cohort study', *AOGS*, 97, pp. 709–716. doi: 10.1111/aogs.13322.
- Mandini, I. A. I. (2014) 'Karakteristik Pasien Obsteri yang dirawat di ICU RSUP Sanglah Denpasar'.
- Manuaba, I. A. C., Manuaba, I. B. F. and Manuaba, I. B. G. (2010) *Ilmu Kebidanan, Penyakit Kanadungan, dan KB untuk Pendidikan Bidan*. 2nd edn. Edited by M. Ester and E. Tiar. Jakarta: Penerbit Buku Kedokteran EGC.
- Martaadisoebrata, D., Wirakusumah, F. and Effendi, J. (2013) *Obstetri Patologi*. Jakarta: EGC.
- Miller, E. . *et al.* (2018) 'Aspirin reduces long-term stroke risk in women with prior hypertensive disorder of pregnancy', *American Academy of Neurology*, 92(4). doi: DOI: <https://doi.org/10.1212/WNL.00000000000006815>.
- Motedayen, M. *et al.* (2019) 'The relationship between body mass index and preeclampsia : A systematic review and', *IJRM*, 17(7), pp. 463–472.
- Opdhal, S. *et al.* (2015) 'Risk of hypertensive disorders in pregnancies following assisted reproductive technology : a cohort study from the CoNARTaS group', *Hum Reprod*, 30(7), pp. 1724–1731.
- Pandiangan, J. M. and Kusnanto, H. (2017) 'Determinan preeklamsia pada ibu hamil di Bantul', *Berita Kedokteran Masyarakat*, 33(9), pp. 423–426. doi: 10.22146/bkm.26308.
- Pare, E. *et al.* (2014) 'Clinical risk factors for preeclampsia in the 21st century', *Obstet Gynecol*, 124(4), pp. 763–770.
- Parker, C., Doherty, D. and Walters, B. (2012) 'Cardiovascular disease and risk in a pregnant woman's father as arisk factor for preeclampsia', *Pregnancy Hypertens*, 2(3), p. 258.
- Parnell, B. *et al.* (2015) *Chronic Hypertension and Pregnancy Outcomes*. Fourth Edi, *Obstetric Anesthesia Digest*. Fourth Edi. Elsevier Inc. doi: 10.1097/01.aoa.0000460375.20198.f1.
- Penakib, T. S. (2016) *Preeklampsia, Eklampsia & Perdarahan Pascasalin*.
- POGI (2016) 'PNPK Diagnosis dan Tatalaksana Preeklampsia', pp. 1–48.
- Prawirohardjo, S. (2018) *Ilmu Kebidanan*. 4th edn, *Medical Book*. 4th edn. Edited by A. B. Saifudin. Jakarta: PT. Bina Pustaka Sarwono Prawirohardjo. doi: 10.1016/j.bpa.2014.09.004.
- Pribadi, A. (2019) *Preeklamsi 'Stoppable'*. 1st edn. Jakarta: CV.Sagung Seto.
- Qiu, C. *et al.* (2003) 'Family History of Hypertensuon and type 2 diabetes in relation to preeclampsia risk', *Hypertension*, 41(3), pp. 408–413.

- Redman, C. (2014) 'The six stages of preeclampsia', *Pregnancy Hypertens*, 4(3), p. 246.
- Roos, N. M. *et al.* (2012) 'Visual disturbances in (pre)eclampsia', *Obstetrical and Gynecological Survey*, 67(4), pp. 242–250. doi: 10.1097/OGX.0b013e318250a457.
- Seeho, S. K. *et al.* (2016) 'Early-onset preeclampsia appears to discourage subsequent pregnancy but the risks may be overestimated', *The American Journal of Obstetrics & Gynecology*. Elsevier Inc., 215(6), p. 785.e1-785.e8. doi: 10.1016/j.ajog.2016.07.038.
- Seely, E. W. and Ecker, J. (2014) 'Cardiovascular Management in Pregnancy Chronic Hypertension in Pregnancy', *Circulation American Heart Association*, 129, pp. 1254–1261. doi: 10.1161/CIRCULATIONAHA.113.003904.
- Sehested, L. T. and Pedersen, P. (2014) 'Prognosis and risk factors for intrauterine growth retardation', (April), pp. 2–5.
- Seppanen P, Sund R, Roos, M;Unkila R, Merilainen, M;Helminen, M;Suominen, T. (2016) 'Obstetric admission to ICUs in Finland : A Multi centre study', *Intensive & Critical Care Nursing*, 35 August, pp. 38–44.
- Sepúlveda-martínez, A. *et al.* (2019) 'First trimester screening for preterm and term pre-eclampsia by maternal characteristics and biophysical markers in a low-risk population', *Obstetrics and Gynaecology Research*, 45(1), pp. 104–112. doi: 10.1111/jog.13809.
- Sibai, B. *et al.* (2000) 'Hypertensive disorder in twin versus singleton gestations', *Am J Obstet Gynecol*, 182((4)), pp. 938–942.
- Sitepu, M. and Rachmadsyah, J. (2019) 'Risk Factor and Biomarker of Preeclampsia', *intech open*.
- Speroff, L. and Fritz, M. (2011) 'Clinical Endocrinology and Infertility', *Lippincott Williams & Wilkins*. doi: 10.4183/aeb.2005.240.
- Still, M. E. *et al.* (2018) 'Risk factors for eclampsia in pregnant women with preeclampsia and positive neurosensory signs Preeklampsi ve pozitif nörosensör belirtileri olan gebelerde', *Turk J Obstet Gynecol*, 15, pp. 227–34. doi: 10.4274/tjod.22308.
- Sumampouw, C. M. (2019) 'Gambaran Preeklampsia Berat dan Eklampsia Ditinjau dari Faktor Risiko', *JMR*, 1(3), pp. 1–5.
- Teresa, M., Lam, C. and Dierking, E. (2017) 'Intensive Care Unit issues in eclampsia and HELLP syndrome', pp. 136–141. doi: 10.4103/IJCIIS.IJCIIS.
- The American College of Obstetrician and Gynaecologist (2013) *Task Force on Hypertension in Pregnancy*. Washington.
- Thomopoulos, C. *et al.* (2013) 'Assisted reproductive technology and pregnancy-

related hypertensive complications: a systematic review', *J Hum Hypertens*, 27(3), pp. 148–157.

Vaddamani, S. *et al.* (2017) 'Maternal cardiovascular dysfunction in women with early onset preeclampsia and late onset preeclampsia: A cross-sectional study', *Pregnancy Hypertension*. Elsevier, 10(July), pp. 247–250. doi: 10.1016/j.preghy.2017.10.010.

Ward, K. and Taylor, R. N. (2014) *Genetic factors in the etiology of preeclampsia/eclampsia*. Fourth Edi, *Chesley's Hypertensive Disorders in Pregnancy, Fourth Edition*. Fourth Edi. Elsevier Inc. doi: 10.1016/B978-0-12-407866-6.00004-3.

Wardhana, M. P., Dachlan, E. G. and Dekker, G. (2017) 'Pulmonary edema in preeclampsia: an Indonesian case – control study', *The Journal of Maternal-Fetal & Neonatal Medicine*. Informa UK Ltd., 0(0), p. 000. doi: 10.1080/14767058.2017.1295442.

*William Obstetric 25th edition* (2018).

Yanit, K. *et al.* (2012) 'The Impact of Chronic hypertension and pregestational diabetes on pregnancy outcomes', *Obstet Gynecol*, 207((4)), p. 333.e1-e6.

Zhao, Z. *et al.* (2018) 'Pregnancy-Related ICU Admissions From 2008 to 2016 in China: A First Multicenter Report', *Critical Care Medicine*, 46(10), pp. 6–13. doi: 10.1097/CCM.0000000000003355.