

DAFTAR PUSTAKA

- Aksornphusitaphong, Adisorn and Phupong, Vorapong (2013). *Risk factors of early and late pre-eclampsia*, *Journal of Obstetrics and Gynecology Research*, 39 (3), pp. 627-631. doi: 10.1111/j.1447-0756.2012.02010.x.
- Altinbas, S., To, Orhan, Munihe, & Danisman (2012) ‘*Increased MPV Is Not a Significant Predictor for Preeclampsia*’, 406(May), pp. 403–406. doi: 10.1002/jcla.21542.
- American College of Obstetricians and Gynecologists. (2013) *Hypertension in Pregnancy*. Washington, DC : American College of Obstetricians and Gynecologists.
- Amita, K., Nithin Kumar, H., Shobha, S. and Shankar, V. (2015) *The Role of Platelet Parameters as a Biomarker in the Diagnosis and in Predicting the Severity of Preeclampsia*. Ind J Pathol, 2(2), pp.57-60.
- Aziz, Aryani and Mose, Johanes C. (2016) *The Differences of Characteristic, Management, Maternal and Perinatal Outcomes among Early and Late Onset Preeclampsia*, *Open Access Library Journal*, 03(06), pp. 1–7. doi: 10.4236/oalib.1102750.
- Badan Pusat Statistika (BPS). (2014) *Kajian Indikator Sustainable Development Goals (SDGs)*. (Ketua : Suharyanto). Jakarta : Badan Pusat Statistik.
- Baeten JM, Bukusi EA, Lambe M. (2001) *Pregnancy Complications and Outcomes Among Overweight and Obese Nulliparaous Women*. *American Journal of Public Health*, vol 91 N0.3.
- Bartsch E, Medcalf KE, Park AL and Ray JG. (2016) *Clinical Risk Factors for Pre- eclampsia Determined in Early Pregnancy: Systematic Review and Meta- analysis of Large Cohort Studies*, *BMJ* 2016, 353:i1753. <http://dx.doi.org/10.1136/bmj.i1753>.
- Briggs, C., Kunka, S., Hart, D., Oguni, S. and Machin, S. (2004) *Assessment of an immature platelet fraction (IPF) in peripheral thrombocytopenia*. *Br J Haematol*, 126(1), pp.93-99 <https://www.ncbi.nlm.nih.gov/pubmed/15198738>.
- Canzoneri, B.J., Lewis, D.F., Groome, L., Wang, Y., (2009) *Increased neutrophilnumbers account for leukocytosis in women with preeclampsia*. *Am. J.Perinatol.* 26, 729–732.
- Carru, C. (2018). *Red blood cell distribution width in pregnancy: a systematic review*, 28(3), 1–10.
- Catarino, C., Santos-silva, A., Rocha-pereira, P., Rocha, S., Patr, B., Quintanilha, A., & Rebelo, I. (2012) *Inflammatory Disturbances in Preeclampsia*:

Relationship between Maternal and Umbilical Cord Blood, 2012.
<https://doi.org/10.1155/2012/684384>

- Chaiworapongsa, T., Chaemsathong, P., Yeo, L. and Romero, R. (2014) *Preeclampsia part 1: current understanding of its pathophysiology*. *Nature Reviews Nephrology*, 10(8), pp.466-480.<https://www.nature.com/nrneph/journal/v10/n8/pdf/nrneph.2014.102.pdf>.
- Cunningham, F., Leveno, K., Bloom, S., Spong, C., Dashe, J., Hoffman, B., Casey, B. and Sheffield, J. (2014) *Williams Obstetric*. 24th ed. McGraw-Hill Education, pp.728-79.
- D'Hiru. (2013) *Live Blood Analysis : Setetes Darah Anda Dapat Mengungkap Kesehatan dan Penyakit yang Mengancam Anda*. Jakarta : PT. Gramedia.
- Danianto, A. and Ernawati. (2015) *Perbedaan Kadar IL-10 pada Preeklamsia Tipe Dini dan Lambat*. *Majalah Obstetrik Ginekologi Indonesia*, 23(3), pp.106-11.
- Damayanti, S., Sulistyowati, S., & Probandari, A. N. (2013) *Maternal Characteristics and the Effects of Early and Late-onset Types of Preeclampsia on Maternal and Perinatal Complications*, 329–338.
- Dekker, Gustaaf A and Sibai, Baha M. (1999) *The Immunology of preeclampsia*.*Seminars in perinatology*, 23 (1), pp. 24-33. doi: 10.1016/S0146-005(99)80057-3.
- Dennis AT, Solnordal CB. (2012) *Acute pulmonary oedema in pregnant women*. *Anaesthesia* 2012; 67: 646–659.
- Dinas Kesehatan Provinsi Jawa Timur. (2018) *Profil Kesehatan Provinsi Jawa Timur 2017*. (Ketua : Rachmawati). Surabaya : Dinas Kesehatan Provinsi Jawa Timur.
- Ekiz F, Ȳuksel O, Kocak E, et al. (2011) *Mean platelet volume as a fibrosis marker in patients with chronic hepatitis B*. *J Clin Lab Anal*; 25(3):162–165, doi: 10.1002/jcla.20450.
- Eskanazi, Brenda and Harley, Kim. (2001) *Commentary: Revising the primipaternity theory of pre-eclampsia*, *International Journal of Epidemiology*, 30(6), pp. 1323-1324. doi: 10.1093/ije/30.6.1323.
- Faas, M. M. (2014) *Monocytes and macrophages in pregnancy and pre-eclampsia*, 5(June), 1–11. <https://doi.org/10.3389/fimmu.2014.00298>
- Freitas, R. De, Vieira, A., Medeiros, L. A. De, Garrote, S., Diniz, D., & Penha-silva, N. (2018) *Are There Differences in the Anthropometric , Hemodynamic , Hematologic , and Biochemical Profiles between Late- and*, 2018.

- Freitas, R. De, Vieira, A., Medeiros, L. A., Diniz, D., & Id, N. P. (2019) *The role of the erythrocyte in the outcome of pregnancy with preeclampsia*, 1–17.
- Gomathy, Akurati, Lahari and Radhika, Kondareddy (2018) *Early onset and late onset preeclampsia-maternal and perinatal outcomes in a rural tertiary health center*, *International Journal of Reproduction, Contraception, Obstetrics and Gynecology*, 7(6), p. 2266. doi: 10.18203/2320-1770.ijrcog20182333.
- Hamada, K., Chigusa, Y., Kondoh, E., Ueda, Y., Kawahara, S., Mogami, H., Mandai, M. (2018) *Case Report Noninvasive Positive-Pressure Ventilation for Preeclampsia-Induced Pulmonary Edema: 3 Case Reports and a Literature Review*, 2018, 1–6. <https://doi.org/10.1155/2018/7274597>
- Hariadi, Bagus. (2017) *Perbandingan Hitung Trombosit Pada Preeklamsia Tipe Dini, Tipe Lambat dan Kehamilan Tanpa Hipertensi*. Tesis. Universitas Airlangga Surabaya.
- Budiman C. (2011) *Korelasi Antara Berat Badan Ibu Hamil dengan Berat Lahir Bayi* Skripsi. Universitas Diponegoro.
- Hastalarda, P., İndeksleri, E., Avcıoğlu, S. N., Sezer, S. D., Altinkaya, S. Ö., Küçük, M., & Ömürlü, İ. K. (2015) *Erythrocyte Indices in Patients with Preeclampsia*, (Mcv), 35–42. <https://doi.org/10.4274/meandros.2241>
- Hoffbrand AV, Moss PAH. (2016) *Kapita Selecta Hematologi Edisi 6*. Jakarta : Kedokteran EGC. 25-31.
- Ismail, Saldanis. (2019). *Mikrobiologi-Parasitologi*. Sleman : CV Budi Utama.
- ISSHP. (2014) *The Classification, Diagnosis and Management of The Hypertensive Disorders of Pregnancy: A Revised Statement from The ISSHP. Editorial / Pregnancy Hypertension: An International Journal of Women's Cardiovascular Health* 4; 2014; 97–104. <http://dx.doi.org/10.1016/j.preghy.2014.02.001>.
- Jennifer, U., Marie, C., Jean-Marc, A. (2011) *Pre-eclampsia: Pathophysiology, Diagnosis and Management*. *Vascular Health Risk Management*; 7:467-474
- Jodkowska, A., Martynowicz, H., Kaczmarek-Wdowiak, B. and Mazur, G. (2015) *Thrombocytopenia in pregnancy – pathogenesis and diagnostic approach*. Postęp Hig Med Dośw, 69, pp.1215-21.
- Jwa SC, Fujiwara T, Yamanobe Y, Kozuka K, Sago H. (2015) *Changes in maternal hemoglobin during pregnancy and birth outcomes*. *BMC Pregnancy and Childbirth*, 15 : 80.
- Kayle JA, Stoltzfus RJ, Witter F, Tielsch JM, Khalfan SS, Caulfield LE. (2008) *Association between anaemia during pregnancy and blood loss at and after*

delivery among women with vaginal births in Pemba Island, Zanzibar, Tanzania. Journal of health, population, and nutrition; 26(2):232-240. PMid:18686556 PMCid:PMC2740668

Khodzhaeva, Z. S., A., Kogan Y., G. Shmakov, R., I. Klimencheko N., s. Akatyeva A., V, Vavina O., M., Kholin, A., T. Muminova K., T, Skhikh G. (2016) *Clinical and pathogenetic features of early- and late-onset pre-eclampsia, Journal of Maternal-Fetal and Neonatal Medicine, 29(18), pp. 2980–2986.* doi: 10.3109/14767058.2015.1111332.

Kurt RK, Aras Z, Silfeler DB, Kunt C, Islimye M, Kosar O. (2015) *Relationship of red cell distribution width with the presence and severity of preeclampsia. Clin Appl Thromb Hemost 2015; 21: 128-31.*

Lambert, G., Brichant, J. F., Hartstein, G., Bonhomme, V., & Dewandre, P. Y (2014) *Preeclampsia: an update. Acta Anaesthesiol Belg, 65(4), 137-49.*

Lamminpaa, R., Vehvilainen-Julkunen, K., Gissler, M., snd Heinonen, S. (2012). *Preeclampsia Complicated by Advanced Maternal Age: a registry-based study on Primiparous Women in Finland 1997–2008. BMC Pregnancy and Childbirth, 12 – 47.*

Lisonkova, S. and Joseph, K. S. (2013) *Incidence of preeclampsia: risk factors and outcomes associated with early- versus late-onset disease, The American Journal of Obstetrics & Gynecology.* Elsevier Inc, pp. 1-12. doi: 10.1016/j.ajog.2013.08.019.

Lumbanraja, S. N., Yaznil, M. R., Indah, D., Siregar, S., & Sakina, A. (2019) *The Correlation between Hemoglobin Concentration during Pregnancy with the Maternal and Neonatal Outcome, 7(4), 594–598.*

Madazli, Riza, Yuksel, Mehmet Aytac, Imamglu, Metehan, Tuten, Abdullah, Oncul, Mahmut, Aydin, Burcu, Demirayak, Gokhan. (2014) *Comparison of clinical and perinatal outcomes in early- and late-onset preeclampsia, Archives of Gynecology and Obstetrics, 290(1), pp. 53–57.* doi: 10.1007/s00404-014-3176-x.

Matthiesen, Leif, Berg, Goran, Ernerudh, Jan, Ekerfelt, Christina, Jonsson, Yvonne, Sharma, Surrendra. (2005) *Immunology of pre-eclampsia., American journal of reproductive immunology AJRI official journal of the American Society for the Immunology of Reproduction and the International Coordination Committee for Immunology of Reproduction, 63(6), pp. 49-61.* doi: 10.1159/000087912.

Monteiro G, Subbalakshmi, Pai SR. (2014) *Revelance of measurement of hematological parameters in subjects with pregnancy induced hypertension. Nitte University Journal of Health Science, 4(1) : 15-20.*

- Mose, Johanes C., Adhi Pribadi., Anita Deborah Anwar. (2015) *Kehamilan Risiko Tinggi : Perkembangan, Implikasi Klinis & Kontroversi*. Jakarta : CV Sagung Seto.
- Mtali, Y. S., Lyimo, M. A., Luzzatto, L., & Massawe, S. N. (2019) *Hypertensive disorders of pregnancy are associated with an inflammatory state : evidence from hematological findings and cytokine levels*, 7, 1–9.
- Murphy, D. J. and Stirrat, G. M. (2000) *Mortality and morbidity associated with early-onset preeclampsia*, *Hypertension in pregnancy*, 19(2), pp. 221–231. doi: 10.1081/PRG-100100138.
- Myatt L. Redman C, Staff A, Hansson S, Wilson M, Laivouri H, Poston L and Roberts J. (2014) *Strategy for Standardization of Preeclampsia Research Study Design*. *Hypertension*. 2014;63:1293-1301. doi:10.1161/hypertensionaha.113.02664
- Özten, G., Fadiloğlu, E., & Tanacan, A. (2019) *First trimester complete blood cell indices in early and late onset preeclampsia*, 3–8. <https://doi.org/10.4274/tjod.galenos.2019.93708>
- Parra-Cordero, M., Rodrigo, R., Barja, P., Bosco, C., Rncoret, G., Sepulveda-Martinez, A., Quezada, S (2013) *Prediction of early and late pre-eclampsia from maternal characteristics, uterine artery Doppler and markers of vasculogenesis during first trimester of pregnancy*, *Ultrasound in Obstetrics and Gynecology*, 41 (5), pp. 538-544. doi: 10.1002/uog.12264.
- Peter V, Laura A, James M, Robert M (2003). *Sub classification of pre-eclampsia*. *Hypertension in pregnancy*. 22(2): 143–148. <https://doi.org/-10.1081/PRG-120021060>.
- Pettit, F., Mangos, G., Davis, G., Henry, A., Brown, M.A. (2015) *Pre-eclampsia causes adverse maternal outcomes across the gestational spectrum*, *Pregnancy Hypertension. International Society for the Study of Hypertension in Pregnancy*, 5(2), pp. 198–204. doi: 10.1016/j.preghy.2015.02.002.
- Prawirohardjo, S. (2016) *Ilmu Kebidanan*. 4th edition. Edited by A.B. Saifuddin, T. Rachimhadhi and G.H.Wikjasastro. Jakarta : PT Bina Pustaka Sarwono Prawirohardjo.
- Pribadi, Adhi. (2017) *Preeklamsi Stoppable*. Bandung : Sagung Seto, hlm. 63.
- Phipps, E., Prasanna, D., Brima, W., and Jim, B. (2016) *Preeclampsia: Updates in Pathogenesis, Definitions, and Guidelines*. American Society ofNephrology. 1–12.
- Pughikumo, O. C., Dt, P. and Iyalla, C. (2015) *Platelet Indices in Pregnant Women in Port Harcourt , Nigeria Platelet Indices in Pregnant Women in Port Harcourt , Nigeria*, (March). doi: 10.9790/0853-14352831.

- Ulkumen BA, Pala HG, Calik E, Koltan SO. (2014) *Platelet distribution width (PDW): a putative marker for threatened preterm labour.* Pak J Med Sci; 30 : 745-8.
- Quan, L. M., Xu, Q. L., Zhang, G. Q., Wu, L. L., Xu, H., (2018) *An analysis of the risk factors of preeclampsia and prediction based on combined biochemical idexed,* Kaohsiung Journal of Medical Sciences, vol. 34, pp. 109-112.
- Roberts, J. M. and Bekk, Mandy J (2013) *If we know so much about preeclampsia, why haven't we cured the disease?, Journal of Reproductive Immunology.* Elsevier Ireland Ltd, 99(1-2), pp. 1-9. doi : 10.1016/j.jri.2013.05.003.
- Robillard, Pierre-Yves, Dekker, Gustaaf A and Hulsey, Thomas C. (1999) Revisiting the epidemiological standard of preeclampsia: Primigravidity or primipaternity?, *European Journal of Obstetrics Gynecology and Reproductive Biology*, 84(1), pp. 37-41. doi: 10.1016/S0301-2115(98)00250-4.
- Saifuddin, A., Rachimhadhi, T., Wiknjosastro, G., (2014) *Ilmu kebidanan*, Jakarta : PT Bina Pustaka Sarwono Prawirohardjo.
- Shital, E. P., Gandhi, S., Sun, D., Park, A. L., Hladunewich, M., Silversides, C. K., & Ray, J. G. (2014) *The Pulmonary Edema Preeclampsia.* Journal of Obstetrics and Gynaecology Canada, 36(12), 1065–1070. [https://doi.org/10.1016/S1701-2163\(15\)30383-2](https://doi.org/10.1016/S1701-2163(15)30383-2)
- Sibai BM and Barton JR. (2007) *Expectant management of severe preeclampsia remote from term: patient selection, treatment, and delivery indications.* Am J Obstet Gynecol 2007; 196:514.e1-514.e9. doi: 10.1016/j.ajog.2007.02.021.
- Suhail, M., Patil, S., Khan, S and Siddiqui, S. (2010) *Antioxidant vitamins and lipoperoxidation in non-pregnant, pregnant, and gestational diabetic women: erythrocytes osmotic fragility profiles,* Journal of Clinical Medicine Research, vol. 2, no. 6, pp. 266–273.
- Suhartojo, B. (2014) *Atherogenesis di Arteri Spiralis pada Preeklamsia; Peran Lp- PLA2 sebagai Marker Preeklamsia (Upaya menemukan early warning system untuk preeklamsia).* Malang : Program Pascasarjana Fakultas Kedokteran Universitas Brawijaya.
- Sumarni, 2015. *Hubungan Antara Kadar Hemoglobm Dengan Kadar Hematokrit Pada Ibu Hamil Dengan Preeklamsia/Eklampsia Di Rs Margono Soekardjo Purwokerto Tahun 2013.* Jurnal Bidan, Vol.1, No.2. <http://www.ojs.akbidylpp.ac.id> Walker JJ Preeclampsia. Lancet. 2000; 356: 1260-1265.

- Swarjana, I Ketut. (2016) *Statistik Kesehatan*. Yogyakarta : ANDI.
- Tao L, Kendal K. (2014) *Hematologi dan Onkologi*. Padang : Kharisma Publishing Group. 14-24.
- Tesfay, F., Negash, M., Alemu, J., Yahya, M., Teklu, G., Yibrah, M., Tsegaye, A. (2019) *Role of platelet parameters in early detection and prediction of severity of preeclampsia : A comparative cross-sectional study at Ayder comprehensive specialized and Mekelle general hospitals , Mekelle , Tigray, Ethiopia*, 1–10. <https://doi.org/10.1371/journal.pone.0225536>
- Timilsina, S., Karki, S., Gautam, A., Bhusal, P., Paudel, G., & Sharma, D. (2018) *Correlation between maternal and umbilical cord blood in pregnant women of Pokhara Valley : a cross sectional study*, 1–5.
- Tranquilli, A., Dekker, G., Magee, L., Roberts, J., Sibai, B., Steyn, W., Zeeman, G. and Brown, M. (2014) *The classification, diagnosis and management of the hypertensive disorders of pregnancy: A revised statement from the ISSHP*. *Pregnancy Hypertens: An International Journal of Women's Cardiovascular Health*, 4(2),pp.97-104.
- Vagdatli, E., Gounary, E., Lazaridou, E., Tsikopoulou, F. and Labrianou, I. (2010) *Platelet Distribution Width: A Simple, Practical and Specific Marker of Activation of Coagulation*. *Hippokratia*, 14(1). pp. 28-32.
- Valensise, Herbert, Vasapollo, Barbara, Gagliardi, Giulia, Novelli, Gian Paolo. (2008) *Early and Late Preeclampsia : Two different maternal hemodynamic states in the latent phase of the disease*, *Hypertension*, 52(5), pp. 873-880.doi: 10.1161/Hypertensionaha.108.117358.
- Zhu, W., Zhang, H., Dong, N., & Wu, Q. (2019) *Increased Neutrophil Activation and Plasma DNA Levels in Patients with Pre-Eclampsia*, *HHS Public Access*, 118(12), 2064–2073. <https://doi.org/10.1055/s-0038-1675788>.