

DAFTAR PUSTAKA

- Abrahams, V.M., Chamley, L.W., Salmon, J.E., 2017. Emerging Treatment Models in Rheumatology: Antiphospholipid Syndrome and Pregnancy: Pathogenesis to Translation. *Arthritis and Rheumatology*. <https://doi.org/10.1002/art.40136>
- ACOG, 2015. Committee Opinion No. 644: The Apgar Score. Washington DC. <https://doi.org/10.1097/AOG.0000000000001108>
- Backes, C.H., Markham, K., Moorehead, P., Cordero, L., Nankervis, C.A., Giannone, P.J., 2011. Maternal preeclampsia and neonatal outcomes. *J Pregnancy*. <https://doi.org/10.1155/2011/214365>
- Bdolah, Y., Elchalal, U., Natanson-Yaron, S., Yechiam, H., Bdolah-Abram, T., Greenfield, C., Goldman-Wohl, D., Milwidsky, A., Rana, S., Karumanchi, S.A., Yagel, S., Hochner-Celnikier, D., 2014. Relationship between nulliparity and preeclampsia may be explained by altered circulating soluble fms-like tyrosine kinase 1. *Hypertension in Pregnancy* 33, 250–259. <https://doi.org/10.3109/10641955.2013.858745>
- Broere-Brown, Z.A., Adank, M.C., Benschop, L., Tielemans, M., Muka, T., Gonçalves, R., Bramer, W.M., Schoufour, J.D., Voortman, T., Steegers, E.A.P., Franco, O.H., Schalekamp-Timmermans, S., 2020. Fetal sex and maternal pregnancy outcomes: A systematic review and meta-analysis. *Biology of Sex Differences*. <https://doi.org/10.1186/s13293-020-00299-3>
- Bulut, Ö., Hocaoglu, M., Bulut, N., Demirer, S., Turgut, A., Ovalı, F., 2020. Comparison of Risk Factors and Neonatal Outcomes in Early-Onset and Late-Onset Preeclampsia. *The Journal of Child* 20. <https://doi.org/10.26650/jchild.2020.3.809801>
- Burton, G.J., Jauniaux, E., 2018. Pathophysiology of placental-derived fetal growth restriction. *American Journal of Obstetrics and Gynecology*. <https://doi.org/10.1016/j.ajog.2017.11.577>
- Büyükeren, M., Çelik, H.T., Örgül, G., Yiğit, Ş., Beksaç, M.S., Yurdakök, M., 2020. Neonatal outcomes of early-and late-onset preeclampsia. *Turkish Journal of Pediatrics* 62, 812–819. <https://doi.org/10.24953/turkjped.2020.05.013>
- Chantanahom, N., Phuongi, V., 2021. Clinical risk factors for preeclampsia in twin pregnancies. *PLoS ONE* 16. <https://doi.org/10.1371/journal.pone.0249555>
- Craici, I., Wagner, S., Garovic, V.D., 2008. Preeclampsia and future cardiovascular risk: Formal risk factor or failed stress test? *Therapeutic Advances in Cardiovascular Disease*. <https://doi.org/10.1177/1753944708094227>
- Damayanti, S., Sulistyowati, S., Probandari, A.N., 2019. Maternal Characteristics and the Effects of Early and Late-onset Types of Preeclampsia on Maternal and Perinatal Complications. *Indonesian Journal of Medicine* 4, 329–338. <https://doi.org/10.26911/theijmed.2019.04.04.05>
- Ely, D.M., Driscoll, A.K., 2017. Infant Mortality in the United States, 2017: Data From the Period Linked Birth/Infant Death File.
- Espinoza, J., Vidaeff, A., Pettker, C.M., Simhan, H., 2020. ACOG Practice Bulletin No. 222. Gestational Hypertension and Preeclampsia. <https://doi.org/10.1097/AOG.0000000000003891>.

- Gathiram, P., Moodley, J., 2016. Pre-eclampsia: Its pathogenesis and pathophysiology. *Cardiovascular Journal of Africa*. <https://doi.org/10.5830/CVJA-2016-009>
- Gyamfi-Bannerman, C., Thom, E.A., Blackwell, S.C., Tita, A.T.N., Reddy, U.M., Saade, G.R., Rouse, D.J., McKenna, D.S., Clark, E.A.S., Thorp, J.M., Chien, E.K., Peaceman, A.M., Gibbs, R.S., Swamy, G.K., Norton, M.E., Casey, B.M., Caritis, S.N., Tolosa, J.E., Sorokin, Y., VanDorsten, J.P., Jain, L., 2016. Antenatal Betamethasone for Women at Risk for Late Preterm Delivery. *New England Journal of Medicine* 374, 1311–1320. <https://doi.org/10.1056/nejmoa1516783>
- Hasmasanu, M.G., Bolboaca, S.D., Baizat, M.I., Drugan, T.C., Zaharie, G.C., 2015. Neonatal short-term outcomes in infants with intrauterine growth restriction. *Saudi Medical Journal* 36, 947–953. <https://doi.org/10.15537/smj.2015.8.11533>
- Hauspurg, A., Parry, S., Mercer, B.M., Grobman, W., Hatfield, T., Silver, R.M., Parker, C.B., Haas, D.M., Iams, J.D., Saade, G.R., Wapner, R.J., Reddy, U.M., Simhan, H., 2019. Blood pressure trajectory and category and risk of hypertensive disorders of pregnancy in nulliparous women. *American Journal of Obstetrics and Gynecology* 221, 277.e1-277.e8. <https://doi.org/10.1016/j.ajog.2019.06.031>
- Iliodromiti, S., MacKay, D.F., Smith, G.C.S., Pell, J.P., Nelson, S.M., 2014. Apgar score and the risk of cause-specific infant mortality: A population-based cohort study. *The Lancet* 384, 1749–1755. [https://doi.org/10.1016/S0140-6736\(14\)61135-1](https://doi.org/10.1016/S0140-6736(14)61135-1)
- Johnson, J.D., Louis, J.M., 2022. Does race or ethnicity play a role in the origin, pathophysiology, and outcomes of preeclampsia? An expert review of the literature. *American Journal of Obstetrics and Gynecology*. <https://doi.org/10.1016/j.ajog.2020.07.038>
- Kanter, D., Lindheimer, M.D., Wang, E., Borromeo, R.G., Bousfield, E., Ananth KARUMANCHI, S., Stillman, I.E., 2008.) North American Society for the Study of Hypertension in Pregnancy, *Am J Obstet Gynecol*.
- Lekić, E., Babović, S., Vukićević, J., Nešović, M., Dragaš, L., 2019. Early-onset neonatal sepsis and risk factors in the preterm infants. *Perinatal Journal* 27, 143–149. <https://doi.org/10.2399/prn.19.0273004>
- Longo, S., Borghesi, A., Tziella, C., Stronati, M., 2014. IUGR and infections. *Early Human Development*. [https://doi.org/10.1016/S0378-3782\(14\)70014-3](https://doi.org/10.1016/S0378-3782(14)70014-3)
- Lopez-Jaramillo, P., Barajas, J., Rueda-Quijano, S.M., Lopez-Lopez, C., Felix, C., 2018. Obesity and Preeclampsia: Common Pathophysiological Mechanisms. *Frontiers in Physiology*. <https://doi.org/10.3389/fphys.2018.01838>
- Madazli, R., Yuksel, M.A., Imamoglu, M., Tuten, A., Oncul, M., Aydin, B., Demirayak, G., 2014. Comparison of clinical and perinatal outcomes in early- and late-onset preeclampsia. *Archives of Gynecology and Obstetrics* 290, 53–57. <https://doi.org/10.1007/s00404-014-3176-x>

- Marins, L.R., Anizelli, L.B., Romanowski, M.D., Sarquis, A.L., 2019. How does preeclampsia affect neonates? Highlights in the disease's immunity. *Journal of Maternal-Fetal and Neonatal Medicine*. <https://doi.org/10.1080/14767058.2017.1401996>
- Mendola, P., Mumford, S.L., Männistö, T.I., Holston, A., Reddy, U.M., Katherine Laughon, S., 2015. Controlled direct effects of preeclampsia on neonatal health after accounting for mediation by preterm birth. *Epidemiology* 26, 17–26. <https://doi.org/10.1097/EDE.0000000000000213>
- Moallem, M., Koenig, J.M., 2009. Preeclampsia and Neonatal Neutropenia. <https://doi.org/https://doi.org/10.1542/neo.10-9-e454>
- Moore, A.G., Young, H., Keller, J.M., Ojo, L.R., Yan, J., Simas, T.A.M., Maynard, S.E., 2012. Angiogenic biomarkers for prediction of maternal and neonatal complications in suspected preeclampsia. *Journal of Maternal-Fetal and Neonatal Medicine* 25, 2651–2657. <https://doi.org/10.3109/14767058.2012.713055>
- Ni, Y., Cheng, W., 2016. Comparison of indications of pregnancy termination and prognosis of mothers and neonates in early- and late-onset preeclampsia. *Hypertension in Pregnancy* 35, 315–322. <https://doi.org/10.3109/10641955.2016.1143486>
- Okoye, H.C., Nwogoh, B., Odetunde, O.I., 2017. Correlation of hematocrit and Apgar scores in newborns of women with hypertensive disorders in pregnancy. *Journal of Neonatal-Perinatal Medicine* 10, 387–392. <https://doi.org/10.3233/NPM-16151>
- Paré, E., Parry, S., McElrath, T.F., Pucci, D., Newton, A., Lim, K.H., 2014. Clinical risk factors for Preeclampsia in the 21st century. *Obstetrics and Gynecology* 124, 763–770. <https://doi.org/10.1097/AOG.0000000000000451>
- Phipps, E.A., Thadhani, R., Benzing, T., Karumanchi, S.A., 2019. Pre-eclampsia: pathogenesis, novel diagnostics and therapies. *Nature Reviews Nephrology*. <https://doi.org/10.1038/s41581-019-0119-6>
- Raymond, D., Peterson, E., 2011. A Critical Review of Early-Onset and Late-Onset Preeclampsia. <https://doi.org/10.1097/OGX.0b013e3182331028>
- RCOG, 2013. RCOG Green-top Guideline No. 31. The Investigation and Management of the Small for Gestational Age Fetus.
- Redman, C.W., 2017. Early and late onset preeclampsia: Two sides of the same coin. *Pregnancy Hypertension: An International Journal of Women's Cardiovascular Health* 58. <https://doi.org/https://doi.org/10.1016/j.preghy.2016.10.011>
- Redman, C.W.G., Staff, A.C., 2015. Preeclampsia, biomarkers, syncytiotrophoblast stress, and placental capacity. *American Journal of Obstetrics and Gynecology* 213, S9.e1-S9.e4. <https://doi.org/10.1016/j.ajog.2015.08.003>
- Setyaningastuti, P., 2018. Profil Kesehatan D.I. Yogyakarta Tahun 2018. Profil Kesehatan D.I. Yogyakarta Tahun 2018 20.
- Sircar, M., Thadhani, R., Karumanchi, S.A., 2015. Pathogenesis of preeclampsia. *Current Opinion in Nephrology and Hypertension* 24, 131–138. <https://doi.org/10.1097/MNH.0000000000000105>

- Tanner, M.S., Malhotra, A., Davey, M.A., Wallace, E.M., Mol, B.W., Palmer, K.R., 2022. Maternal and neonatal complications in women with medical comorbidities and preeclampsia. *Pregnancy Hypertension* 27, 62–68. <https://doi.org/10.1016/j.preghy.2021.12.006>
- Tessema, G.A., Tekeste, A., Ayele, T.A., 2015. Preeclampsia and associated factors among pregnant women attending antenatal care in Dessie referral hospital, Northeast Ethiopia: A hospital-based study. *BMC Pregnancy and Childbirth* 15. <https://doi.org/10.1186/s12884-015-0502-7>
- van Herk, W., Stocker, M., van Rossum, A.M.C., 2016. Recognising early onset neonatal sepsis: an essential step in appropriate antimicrobial use. *Journal of Infection* 72, S77–S82. <https://doi.org/10.1016/j.jinf.2016.04.026>
- Vogel, J.P., Souza, J.P., Mori, R., Morisaki, N., Lumbiganon, P., Laopaiboon, M., Ortiz-Panoso, E., Hernandez, B., Pérez-Cuevas, R., Roy, M., Mittal, S., Cecatti, J.G., Tunçalp, Ö., Gülmezoglu, A.M., WHO Multicountry Survey on Maternal, 2014. Maternal complications and perinatal mortality: findings of the World Health Organization Multicountry Survey on Maternal and Newborn Health. *BJOG* 121 Suppl 1, 76–88. <https://doi.org/10.1111/1471-0528.12633>
- Wadhvani, P., Saha, P.K., Kalra, J.K., Gainer, S., Sundaram, V., 2020. A study to compare maternal and perinatal outcome in early vs. late onset preeclampsia. *Obstetrics and Gynecology Science* 63, 270–277. <https://doi.org/10.5468/OGS.2020.63.3.270>
- Wibowo, N., Irwinda, R., Frisdiantiny, E., Karkata, K., Mose, C., Chalid, M., Siswishanto, R., Trapsila, B., Tobing, L., Wardhana, M.P., Akbar, A., Ernawati, Aditiawarman, Gumilar, E., 2016. *Pedoman Nasional Pelayanan Kedokteran Diagnosis dan Tatalaksana Preeklampsia*. Jakarta.
- Wójtowicz, A., Zembala-Szczerba, M., Babczyk, D., Kołodziejczyk-Pietruszka, M., Lewaczyńska, O., Huras, H., 2019. Early-and Late-Onset Preeclampsia: A Comprehensive Cohort Study of Laboratory and Clinical Findings according to the New ISHHP Criteria. *International Journal of Hypertension* 2019. <https://doi.org/10.1155/2019/4108271>
- Wu, C.T., Kuo, C.F., Lin, C.P., Huang, Y.T., Chen, S.W., Wu, H.M., Chu, P.H., 2021. Association of family history with incidence and gestational hypertension outcomes of preeclampsia. *International Journal of Cardiology: Hypertension* 9. <https://doi.org/10.1016/j.ijchy.2021.100084>
- Yang, Y., Wu, N., 2022. Gestational Diabetes Mellitus and Preeclampsia: Correlation and Influencing Factors. *Frontiers in Cardiovascular Medicine* 9. <https://doi.org/10.3389/fcvm.2022.831297>
- Zhang, J., Yu, K.F., 1998. Special Communication What's the Relative Risk? A Method of Correcting the Odds Ratio in Cohort Studies of Common Outcomes, *JAMA*.