DAFTAR PUSTAKA

ACOG (The American College of Obstetricians and Gynecologists), 2023. Preeclampsia and Hypertension in Pregnancy : Resource Overview. https:// m.acog.org/ Womens- helth

ACOG (The American College of Obstetricians and Gynecologists). 2013. Hypertension in pregnancy. Washington: the American College of Obstetricans and Gynecologists; 2013 .p. 22

Ahire J J, Mokashe N U, Patil H J, Chaudhari B L (2013).Antioxidative potential of folate producing probiotic Lactobacillus helveticus CD6. J. Food Sci.Technol.50, 26-34

Angsar MD. Hipertensi dalam kehamilan. Dalam: Ilmu kebidanan Sarwono Prawirohardjo. Edisi ke-4. Jakarta: PT Bina Pustaka Sarwono Prawirohardjo; 2023. h. 530-50.

Annida Nurul Haq, 2014. A 27 Years Old Woman With Severe Preeclampsia And Partial Hellp Syndrom.. J Agromed Unila | Volume 1 Nomor 3 | Desember 2023.

Arababadi,M.K.et al. 2022,Cytokines in Preterm. Labmedicine. Volume 43 Number 4 Baker N. Philip, Kingdom C.P. John. 2005. Pre-eclampsia Current Perspective on Management. The Parthenon Publishing Group. Page 7-271.

Cunningham FG, Gant NF, Leveno KJ, Gillstrap LC, Hauth JC, and Wenstrom KT. 2024. William Obstetric : Preterm Birth. Edisi ke-26.Jakarta. EGC. Etcadm .2024. Preeclampsi, resiko ibu dan janin. Semijurnal farmasi dan Kedokteran.Ethical Digest.http://www.ethicaldigest.com/news/preeklamsia-risiko-ibu-danjanin

Davies K J A (2000). Oxidative stress, antioxidant defenses, and damage removal, repair, and replacement systems. IUBMB Life.50,279-289

Frijhoff, J et al (2015). Clinical Relevance of Biomarkers of Oxidative Stress. Antioxidants and Redox Signaling 23(14): 1144-1170

Ganot Sumulyo,Wulan Ardhana Iswari,Tiarma Uli Pardede,Febriansyah Nuryani , Darus,Bintari Puspitasari,Sanny Santana,Finekri Abidin,Judi J Endjun, 2017. Diagnosis dan Tatalaksana Preeklampsia Berat Tidak Tergantung Proteinuria.CDK-255/ vol. 44 no. 8 th. 2017

George, E. M., & Granger, J. P. (2011). Endothelin: Key Mediator of Hypertension in Preeclampsia. *American Journal of Hypertension, 24*(9),

964–969. https://doi.org/10.1038/ajh.2011.99

Goulopoulou, S. (2017). Maternal vascular physiology in preeclampsia. *Hypertension*, *70*(6), 1066–1073. https://doi.org/10.1161/HYPERTENSIONAHA.117.08821

Greer I, Norman J. Preterm Labor. 2005Managing Risk in Clinical practice. Cambridge University Press.pp 1-26

Halliwell B, Murcia H A, Chirico S, Aruoma O I (1995). Free radicals and antioxidants in food and in vivo: What they do and how they work. Crit. Rev. Food Sci. Nutr.35, 7-20

Hosono, A, R Wardoyo, and H. Otani. 1989. Microbial flora in dadih, a traditional fermented milk in Indonesia. Lebensm Wiss. Technol. 22:20-24

Jain, A. (2012). Endothelin-1: a key pathological factor in pre-eclampsia? *Reproductive BioMedicine Online*, *25*(5), 443–449. https://doi.org/10.1016/j.rbmo.2012.07.014

Kang, C.-H., Han, S. H., Kim, J.-S., Kim, Y., Jeong, Y., Park, H. M., & Paek, N.-S. (2019). Inhibition of Nitric Oxide Production, Oxidative Stress Prevention, and Probiotic Activity of Lactic Acid Bacteria Isolated from the Human Vagina and Fermented Food. *Microorganisms*, *7*(4), 109. https://doi.org/10.3390/microorganisms7040109

Manuaba, I.G.B., dkk. 2022. Ilmu Kebidanan, Penyakit Kandungan dan KB. Jakarta: EGC.

Mikat B, Gellhaus A, Wagner N, Birdir C, Kimming R, Koninger A. Review Article, Early detection of maternal risk for preeclampsia. International Scholarly Research Network (ISRN) Obstetric and Gynecology [Internet].2012.

Mohd Andalas, Andry Khairani Ramadana, Rudiyanto, 2017. Eklampsia Postpartum. Jurnal Kedokteran Syiah Kuala. Volume 17 Nomor 1 April 2017.

Naruszewicz, M., Johansson, M.-L., Zapolska-Downar, D., & Bukowska, H. (2002). Effect of Lactobacillus plantarum 299v on cardiovascular disease risk factors in smokers. *The American Journal of Clinical Nutrition*, *76*(6), 1249–1255. https://doi.org/10.1093/ajcn/76.6.1249

Nova Muhani, 2015. Kesmas: Jurnal Kesehatan Masyarakat Nasional Vol. 10, No. 2, November 2015.

Nurulia Muthi Karima, Rizanda Machmud, 2015. Hubungan Faktor Risiko dengan Kejadian Pre-Eklampsia Berat di RSUP Dr. M. Djamil Padang.

Htpp//jurnal.fk.unand.ac.id

Perkumpulan Obstetri Dan Ginekologi Indonesia (POGI). 2011. Panduan Pengelolaan Persalianan Preterm Nasional. Bandung : Himpunan KedokteranFetomaternalPOGI.http://kalogisma.com/kepustakaan/pengelolaan%20persalinan%20preterm.pdf (Diakses tanggal 28 maret 2018)

PNPK (Panduan Nasional Standar Pelayanan Kedokteran) dalam konsensus POGI.2016.Preeklampsi. https://www.scribd.com/document/362593030/PNPK-PreEklampsia2016-1-pdf

POGI (Perkumpulan Obstetri Ginekologi Indonesia) Cabang Jawa Barat, 2018. Panduan Praktek Klinis Hipertensi Dalam Kehamilan. https://www.scribd.com/doc/254569755/PNPK-Preeklampsia-POGI

Prasetyo, 2006. Prostaksiklin. Jurnal kedokteran undip. http://eprints.undip.ac.id/29356/3/.

Prawirohardjo S. Ilmu Bedah Kebidanan. 2020. Edisi ke-1. Jakarta : PT. Bina Pustakawan Sarwono Prawirohardjo. 80-7

Putri, M. T., Juliyarsi, I., Roza, E., & Purwati, E. (2021). Proximate analysis of Dadih from Kapau, Agam Regency, West Sumatera, Indonesia. *IOP Conference Series: Earth and Environmental Science*, *888*(1), 012044. https://doi.org/10.1088/1755- 1315/888/1/012044

Putu Dyah Widhyaningrum , I.B.G. Fajar Manuaba, 2017. E-Jurnal Medika, Vol. 6 No.6, Juni, 2017. Htpp://ojs.unud.ac.id/index.php/eum

Rahajuningsih Dharma, Noroyono Wibowo Hessyani P.T. Raranta.2005. Disfungsi Endothel Pada Preeklampsia. Makara, Kesehatan, VOL. 9, NO. 2, Desember 2005: 63-69.

Regitz-Zagrosek V, Blomstrom LC, Borghi C, Cifkova R, Ferreira R, Foidart JM, et al. ESC guidelines on the management of cardiovascular diseases during pregnancy: The task force on the management of cardiovascular diseases during pregnancy of the European Society of Cardiology (ESC). Eur Heart J. 2011;32:3147-97.

Rekam Medik. Bagian Obsgyn RS. Dr. M. Djamil Padang periode 1 Januari sampai 31 Desember 2011- 2013

Roberge, S., Nicolaides, K., Demers, S., Hyett, J., Chaillet, N., & Bujold, E. (2017). The role of aspirin dose on the prevention of preeclampsia and fetal growth restriction: systematic review and meta-analysis. *American Journal of Obstetrics and Gynecology*, *216*(2), 110-120.e6. https://doi.org/10.1016/j.ajog.2016.09.076

Saleh, L., Verdonk, K., Visser, W., van den Meiracker, A. H., & Danser, A. H. J. (2016). The emerging role of endothelin-1 in the pathogenesis of pre-eclampsia. *Therapeutic Advances in Cardiovascular Disease*, *10*(5), 282–293. https://doi.org/10.1177/1753944715624853

Shaamash, A. H., Elsonosy, E. D., Zakhari, M. M., Radwan, S. H., & El-Dien, H. M. (2001). Placental nitric oxide synthase (NOS) activity and nitric oxide (NO) production in normal pregnancy, pre-eclampsia and eclampsia. *International Journal of Gynecology & Obstetrics*, *72*(2), 127–133. https://doi.org/10.1016/S0020-7292(00)00314-3

Sibai BM, Villar MA, Bray E. Magnesium Suplementation During Pregnancy : A Doubleblind Randomizid Controlled Clinical Trial. Am J Obstet Gynecol. 2019. 161: p115-9

Surono, I.S. and D. Nurani (2001). Exploration of indigenous dadih lactic bacteria for probiotic and starter cultures. Research Report. Domestic Research Collaboration Grant-URGE-IBRD World Bank Project 2000-2001.

Sutton, E. F., Gemmel, M., & Powers, R. W. (2020). Nitric oxide signaling in pregnancy and preeclampsia. *Nitric Oxide*, *95*, 55–62. https://doi.org/10.1016/j.niox.2019.11.006

Villa, P. M., Hämäläinen, E., Mäki, A., Räikkönen, K., Pesonen, A.-K., Taipale, P., Kajantie, E., & Laivuori, H. (2013). Vasoactive agents for the prediction of early- and late-onset preeclampsia in a high-risk cohort. *BMC Pregnancy and Childbirth*, *13*(1), 110. https://doi.org/10.1186/1471-2393-13-110

Visintin C, Mugglestone MA, Almerie MQ, Nherera LM, James D, Walkinshaw S. Management of hypertensive disorders during pregnancy: summary of NICE guidance. BMJ. Aug 25 2010;341

Wang A N, Yi X W, Yu H F, Dong B Qiao S Y (2009. Free radical scavenging activity of Lactobacillus fermentumin vitro and its antioxidative effect on growing-finishing pigs. J. Appl. Microbiol. 107, 1140-1148

Wang, Y., Zhang, Y., Canzoneri, B. J., Gu, Y., Philibert, L., & Lewis, D. F. (2008). Prostacyclin and Thromboxane Levels in Women with Severe Preeclampsia Undergoing Magnesium Sulfate Therapy During Antepartum and Postpartum Periods. *Hypertension in Pregnancy*, *27*(1) 17–27. https://doi.org/10.1080/10641950701825721