DAFTAR PUSTAKA

Abrams, S., Atkinson, S., Jones, G., Mayne, S.T. 2009. *Vitamin D dan Calcium: A Systematic Review of Health Outcomes*. Evidence Report /Technology Assessment. 183.

ACOG. 2013. Hypertension in pregnancy. Washington DC: The American College of Obstetricians and Gynecologist.

Ai Yeyeh et al. 2021. Hubungan Karakteristik Ibu Bersalin dengan Preeklampsi Berat di RSU A Purwakarta. Jurnal Ilmiah Kesehatan. 16-26

Akbar MIA, Alkaff FF, Harsono AAH, Imawan DK, Klahan Y, Nugraha RA, Octora TN, Jonatan M (2019). Serum Calcium and 25-Hydroxy Vitamin D Level in Normal and Early Onset Pre-eclamptic Pregnant Women: A Study from Indonesia. Journal of Clinical and Diagnostic Research, 13(3): QC04 – QC07

AKG.2019. Angka Kecukupan Gizi Yang Dianjurkan Untuk Masyarakat Indonesia. Peraturan Kementrian Kesehatan Republik Indonesia Nomor 28 Tahun 2019.

Ananth, C.V., Keyes, K. M., & Wapner, R. J (2013). Pre-eclamsia rates in the United States, 1980-2010: age-periode-cohort analysis. BMJ, 347.

Bonson, L Pernol. 2009. Buku Saku Obstetri dan Ginekologi. Edisi 9. Jakarta: EGC

Boyce T, Dodd C, Waugh J. Hypertensive disorder. Dalam: Robson SE, Waugh J, editor (penyunting). Medical Disorders in Pregnancy: A Manual for Midwive. UK: Blackwell Publishing Ltd; 2008. hlm.19-26.

Budiman, E., Kundre, R., & Lolong, J. (2017). Hubungan Tingkat Pendidikan, Pekerjaan, Status Ekonomi dengan Paritas di Puskesmas Barru Manado. eJournal Keperawatan

BW Hollis, D. Johnson, TC Hulsey, M. Ebeling, dan C. L. Wagner, "Suplementasi vitamin D selama kehamilan: uji klinis acak tersamar ganda tentang keamanan dan efektivitas," *Jurnal Penelitian Tulang dan Mineral*, vol. 26, hlm. 2341–2357, 2011.

Cuhaci-Cakir B, Demirel F. *Effects of seasonal variation and maternal clothing style on vitamin d levels of mothers and their infants.* Turk J Pediatr. 2014;56(5):475-481.

Cunningham, et al. 2014. Obstetri Williams Edisi 23. Jakarta: EGC.

Dahlan, S.M. 2013. Besar Sampel dan Cara Pengambilan Sampel. Jakarta : Salemba Medika.

De-Regil LM, Palacios C, Lombardo LK, Peña-Rosas JP. Vitamin Dsupplementati on for women during pregnancy. *Cochrane Database of*

Systematic Reviews 2016, Issue 1. Art. No.: CD008873. DOI: 10.1002/14651858.CD008873.pub3.

Dina Alfiana, 2021. Tingkat Kejadian Preeklampsi Ditinjau dari Jenis Pekerjaan di RSUD dr. R. Soedjono Selong. Jurnal Ilmiah Kesehatan. 14 (2): 181-186

Dror K.Daphna KCJ, Fung B.Ellen. Evidence of Association Between Feto-Maternal Vitamin D Status, Cord Parathyroid Hormone and Bone-Specific Alkaline Phosphatase, and Newborn Whole Body Mineral Content. Journal Nutrients. 2012;4:68−77

E. Hyppönen, –VitaminD untuk pencegahan preeklamsia? SEBUAH hipotesa," *Ulasan Nutrisi,* vol. 63, tidak. 7, hlm. 225–232, 2005.

Erna S. Kadar Lipid Peroksida pada Kehamilan Normotensi dan Preeklamsi. Majalah obstetri dan Ginekologi. 2012:65−7

Fatma Sari. 2021. Hubungan Konsumsi Nutrisi Harian Ibu Hamil dengan Tingkat Preeklampsia di Puskesmas Panti Kabupaten Jember. Jurnal Ilmiah Fakultas Ilmu Kesehatan Universitas Muhammadiyah Jember.

Gibson , R. 2005. Principles of nutrional assesment. Oxford university. New york.

Gilbert ES, Harmon JS. *Manual of High Risk Pregnancy and Delivery. (Fifth Edition).* St. Louis : Mosby. 2011.

Gonçalo Miguel Peres, Melissa Mariana and Elisa Cairrão (2018). Pre-Eclampsia and Eclampsia: An Update on the Pharmacological Treatment Applied in Portugal. J. Cardiovasc. Dev. Dis. 2018, 5, 3; doi:10.3390/jcdd5010003 Dekker G. A., Sibai B. M. Ethiology and Pathogenesis of Preeclampsia: Current Concept. Am. J. Obstet Gynecol 1998; 179: 1359 - 75

Hashemipour S, Lalooha F, Zahir Mirdamadi S, Ziaee A, Dabaghi Ghaleh T. Effect of vitamin D administration in vitamin D-deficient pregnant women on maternal and neonatal serum calcium and vitamin D concentrations: a randomised clinical trial. *The British journal of nutrition.* 2017;110(9):1611–6.

Henk JB, Saskia de P, Issa S, et al. High Food and the Global Financial Crisis Have Reduced Access to Nutritious Food and Worsened Nutritional Status and Health.1,2 J. Nutr. 140: 153S-161S, 2010

Hindawi, *Obstetrics and Gynecology International* Volume 2017, ID Artikel 8249264, 5 halaman https://doi.org/10.1155/2017/8249264

Hossein-nezhad A, Holick MF. Vitamin D for health: a global perspective. Mayo Clin Proc. 2013;88(7):720-755.

Indonesian Journal of Clinical Pathology and Medical Laboratory, Vol. 21, No. 1, 2014

Jan MK, Carolyn LG. *Buku Saku Asuhan Kebidanan Varney. (Edisi Kedua).* Jakarta: EGC. 2010.

Karta, S et al. 2016. Hubungan Usia dan Paritas dengan Kejadian Preeklampsia Berat di Rumah Sakit Achmad Mochtar Bukittinggi. Padang: Jurnal Kesehatan Andalas

Kemenkes RI. Profil Kesehatan Indonesia. Jakarta: Kementerian Kesehatan Republik Indonesia; 2014.

Le, Y., Ye, J., & Lin, J. (2019). Expectant management of early-onset severe preeclampsia: a principal component analysis. Annals of translational medicine, 7(20), 519. https://doi.org/10.21037/atm.2019.10.11

Lechtermann Carolin hB, herman Ralf, Schundein Michael. Maternal Vitamin status in Preeclampsia: Seasonal Change Are Not Influenced by Placental Gene Expression of Vitamin D Metabolizing Enzymes. Plos One. 2014;9(8):1−7.

Legawati. (2018). Asuhan Persalinan dan Bayi Baru Lahir. Malang : Wineka Media

Martaadisoebrata, D. Obstetri dan Ginekologi Sosial. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo; 2013

Martin T, Campbell RK. Vitamin D and diabetes. Diabeter Spectr. 2011;24(2):113- 118.

Muhani, S, Besral. 2015. Preeklampsia Berat dan Kematian Ibu. Jurnal Kesehatan Masyarakat Nasional. 10 (2): 80-86

Myrtha, R., 2015. Penatalaksanaan Tekanan Darah pada Preeklampsia. Management of Blood Pressure in Preeclampsia. Fakultas Kedokteran Universitas Sebelas Maret, 42(4), pp.262–266.

Notoatmodjo, S. 2010. Metodologi Penelitian Kesehatan. Jakarta : Rineka Cipta.

Nursalam. (2017). Metodologi Penelitian Ilmu Keperawatan: Pendekatan Praktis. (P. P. Lestari, Ed.) (4th ed.). Jakarta: Salemba Medika.

Padang DK. Profil Dinas Kesehatan Kota Padang Tahun 2019. In. Kesehatan.editor. Padang: Dinas Kesehatan Kota Padang. 2019

Paramita, Louisa M. Berbagai manfaat Vitamin D. Cdk-257. 2017;44(10):736-740.

Poon N. Early Prediction of Preeclampsia. Obstetrics and Gyneacology International. 2014:11.

Prawirohardjo, S. 2010. Buku Acuan Nasional Pelayanan Kesehatan Maternal dan Neonatal. Jakarta: PT Bina Pustaka

Pusparini. Defisiensi vitamin D terhadap penyakit. Indones J Clin Pathol Med Lab.

R. Morley, JB Carlin, JA Pasco, dan JD Wark, –Maternal 25- hidroksivitamin D dan konsentrasi hormon paratiroid dan ukuran kelahiran keturunan, *Jurnal Endokrinologi Klinis dan Metabolisme,* vol. 91, tidak. 3, hlm. 906–912, 2006.

Robson S dan Waugh Jason. 2014. Patologi pada Kehamilan. Jakarta: EGC

Roifatun Nisa, et al. 2018. Asupan Vitamin D, Obesitas, dan Paparan Asap Rokok sebagai Faktor Risiko Preeklampsia. Jurnal Manajemen Kesehatan Indonesia. 6 (3): 204-209

Ross AC, Manson JE, Abrams SA, et al. The 2011 report on dietary reference intakes for calcium and vitamin D from the Institute of Medicine: what clinicians need to know. *J Clin Endocrinol Metab.* 2011;96(1):53–8

Ross, A.C., Taylor, C.L., Yaktine, A.L., Valle, H.B.D. 2011. Dietary Reference Intakes for Vitamin D dan Calcium. National Academy of Sciences, Washington, D.C.

Rubiati, H. 2019. Hubungan Paritas dan Pendidikan Ibu Terhadap Kejadian Preeklampsi di RSUD Idaman Banjarbaru. Jurnal Kebidanan. XI (1):23-29

S. Sharma, A. Kumar, S. Prasad, dan S. Sharma, "Scenario Status Vitamin D Selama Kehamilan di Populasi India Utara, " *Jurnal Kebidanan dan Ginekologi India*, vol. 66, tidak. 2, hlm. 93–100, 2016.

Saraswati, N., & Mardiana. (2016). Faktor risiko yang berhubungan dengan kejadian preeklampsia pada ibu hamil (Studi kasus di RSUD Kabupaten Brebes tahun 2014). Unnes Journal of Public Health, 5, 90–99. https://doi.org/10.15294/ujph.v5i2.1010

Sastroasmoro, S. 2011. Dasar-Dasar Metodologi Penelitian Klinis. Jakarta : Sagung Seto

Setiati S, Oemardi M, Sutrisna B. The role of ultraviolet-B from sun exposure on vitamin D3 and parathyroid hormone level in elderly women in Indonesia. Asian J Gerontol Geriatr. 2007;2(3):126-132.

Shand AW, Nassar N, Dadelszen PV, Innis SM, Green TJ. 2010. Maternal Vitamin D Status in Pregnancy and adverse Pregnancy Outcomes in a Group at High risk of Preeclamsia. RCOG

Shand AW, Nassar N, Von Dadelszen P, Innis SM, Green TJ. Maternal vitamin D status in pregnancy and adverse pregnancy outcomes in a group at high risk for preeclampsia. *BJOG : an international journal of obstetrics and gynaecology.* 2010;117(13):1593–8

Sibai and Stella C. 2017. Diagnosis and management of atypical preeclampsiaeclampsia. Am J Obstet Gynecol. ;298:914-57

Situmorang. T. H., Damantalm. Y., Januarista. A., & Sukri. (2016). Faktor-faktor yang Berhununga Dengan Kejadian Preeklampsia Pada Ibu Hamil di Poli KIA RSU Anutapura Palu. Jurnal Kesehatan Tadulako Vol.2 No.1, Januari 2016 : 1-75. P-ISSN 2407-8441 E-ISSN 2502-0749

Tabesh, et al. Maternal Vitamin D Status and Risk of Pre-Eclampsia: A Systematic Review and Meta-Analysis. J Clin Endocrinol Metab 2013;98(8):3165-3173

Tri Winarno. 2017. –Karakteristik Ibu Hamil dengan Preeklampsia di Rumah Sakit Umum Umi Barokah Boyolali‖. Skripsi. Fakultas Ilmu Kesehatan. S1 Keperawatan. Universitas Muhammadiyah: Surakarta

Tsiaras WG, Weinstock MA. Factors influencing vitamin D status. Acta Derm Venereol. 2011;91(2):115-124.

Uwe G. Mikronutrien. Jakarta: EGC; 2013.

WHO. (2019). *Maternal mortality key fact*. Diakses tanggal 22 Maret 2021 pukul 12.00 melalui https://who.int/en/news-room/fact-sheets/detail/maternal mortality

WHO. (2020). *Maternal Mortality The Sustainable Development Goals and the Global Strategy for Women's, Children's and Adolescent's Health.* Diakses tanggal 22 Maret 2021 pukul 11.50 melalui https://www.who.int/en/newsroom/fact-sheets/detail/maternal-mortality

WHO. *Maternal Mortality*. World Health Statistics 2015: World Health Organization: 2015

Wiknjosastro, Hanifa. Ilmu Kandungan. Jakarta. Yayasan Bina Pustaka Sarwono. 2010

Xu L, Lee M, Jeyabalan A, Roberts JM. The relationship of hypovitaminosis D and IL-6 in preeclampsia. *Am J Obstet Gynecol.* 2014;210(2):149.e1–7.

Zhang R, Naughton DP. Vitamin D in health and disease: Current perspectives. Nutr J. 2010;9(1):1-13.