

DAFTAR PUSTAKA

- ACOG (2013) 'Hypertension in Pregnancy', *The American College of Obstetricians and Gynecologists*, 122(5), pp. 1121–1131.
- Akbar, MIA., Bachnas, BA., Mose, JC., Dachlan, EG., Ernawati, E., Dekker, GA., Staff, AC., Sulistyowati, S., Dewantiningrum, J., Jayakusuma, A., Wantanai, J., Sitepu, M., Effendi, JS., Kristanto, H. (2018) 'The massive problem of preeclampsia in Indonesia: in need of redesigned national health care system', *Pregnancy Hypertension*. 13(1), pp. S16.
- Ali, AA., Rayis, DA., Abdallah TM., Elbashir MI., Adam, I. (2011) 'Severe anaemia is associated with a higher risk for preeclampsia and poor perinatal outcomes in Kassala hospital, eastern Sudan', *BMC Research Notes*. BioMed Central Ltd, 4(1), p. 311. doi: 10.1186/1756-0500-4-311.
- Bartsch, E., Medcalf, KE., Park, AL., & Ray, JG. (2016) 'Clinical risk factors for pre-eclampsia determined in early pregnancy: systematic review and meta-analysis of large cohort studies', *Bmj*, p. i1753. doi: 10.1136/bmj.i1753.
- Chen, H., Tao, F., Fang, X., Wang, X. (2016) 'Association of hypoproteinemia in preeclampsia with maternal and perinatal outcomes: A retrospective analysis of high - risk women', *J Res Med Sci*, 21(1) pp. 1–5. doi: 10.4103/1735-1995.193170.
- Chen, K., Pikhova, B., Pittman, RN., Schechter, AN., Popel, AS. (2008) 'nitric oxide from nitrite reduction by hemoglobin in the plasma and erythrocytes. *NIH-PA Author Manuscript*, 18(1). pp. 47-60. doi: 10.1016/j.niox.2007.09.088.
- Cunningham, F. G., Leveno, KJ., Bloom, SL., Spong, CY., Dashe, JS., Hoffman, BL., *et al* (2012) *Obstetri Williams*. 23rd edn. New York: Mc Graw-Hill Education.
- Dekker, G, Sibai, BM. (2001)'Primary, secondary, and tertiary prevention of preeclampsia', *Lancet*, 357(9251): 209-15. doi: 10.1016/S0140-6736(00)03599-6.
- Denantika, O., Serudji, J. and Revilla, G. (2015) 'Hubungan status gravida dan usia ibu terhadap kejadian preeklampsi di RSUP Dr. M. Djamil Padang', *Jurnal Kesehatan Masyarakat*, 4(1), pp. 212–217.
- Dinas Kesehatan Kabupaten Pasuruan. (2015) *Profil Kesehatan Kabupaten Pasuruan 2015*. Pasuruan: Dinas Kesehatan Kabupaten Pasuruan.
- Dinas Kesehatan Provinsi Jawa Timur. (2015) *Laporan seksi gizi dan kesehatan keluarga*. Surabaya: Dinas Kesehatan Provinsi Jawa Timur. Diakses dari Natalia, S., Sumarmi, S., Nadhiroh, SR. (2016). Cakupan ANC dan cakupan tablet Fe hubungannya dengan prevalensi anemia di Jawa Timur. *Media Gizi Indonesia*, 11(1), PP. 70-76.
- Elind, A.-H. (2016) 'Trace elements as potential biomarkers of preeclampsia', *Annual Research & Review in Biology*, 9(1), pp. 1–10. doi: 10.9734/ARRB/2016/20342.
- Fraser, D. M. (2011) *Buku Saku Praktik KLinik Kebidanan*. Edisi Baha. Edited by E. A. Mardella. Jakarta: EGC.
- Gatta, A., Verardo, A., Bolognesi, M. (2012)'Hypoalbumemia' *Internal and Emergency Medicine*. 7(3). pp. 193-199.

- Ghazali, AB., Taie, AA., Hameed, RJ., (2014) 'Study of the clinical significance of serum albumin level in preeclampsia and in the detection of its severity' *American Journal of BioMedicine*. 2(8). pp. 964-974.
- Giovanni, L., Maria, LG., et. al. (2011) 'Thrombophilia and damage of kidney during pregnancy. *Journal of Prenatal Medicine*. 5 (4). pp. 78-82.
- Handayani, W. (2008) *Buku Ajar Keperawatan pada Klien dengan Gangguan Sistem Hematologi*. Jakarta: Salemba Medika.
- Helina, S. and Sulastri, D. (2014) 'Artikel Penelitian Korelasi Kadar Hemoglobin dengan Kadar Nitric Oxide pada Preeklampsia dan Kehamilan Normal', 4(3), pp. 808–814.
- Heriyani. (2016) Kecemasan dalam menjelang persalinan ditinjau dari paritas, usia dan tingkat pendidikan. *Jurnal Ilmu Kesehatan Aisyah*, 1(2), pp. ISSN 2502-4825.
- Horowitz, KM., Ingardia, CJ., and Borgida, AF. (2013) 'Anemia in Pregnancy', *Clinics in Laboratory Medicine*. Elsevier Inc, 33(2), pp. 281–291. doi: 10.1016/j.cll.2013.03.016.
- Jeyabalan, MA., (2014) 'Epidemiology of preeclampsia: impact of obesity' *Nutr Rev*, 71(1), pp. 1-14. doi: 10.1111/nure.12055.
- Kinoshita, H., Watanabe, K., Azma, T., Feng, GG., Akahori T., Hayashi, H., Sato, M., Fujiwara Y., Wakatsuki, A. (2017) 'Human serum albumin and oxidative stress in preeclamptic women and the mechanism of albumin for stress reduction', *Heliyon*. Elsevier Ltd., 3(8), p. e00369. doi: 10.1016/j.heliyon.2017.e00369.
- Kumari, N., Dash, K. and Singh, R. (2016) 'Relationship between maternal age and preeclampsia', *IOSR-JDMS*, 15(12), pp. 55–57. doi: 10.9790/0853-1512085557.
- Kurnia, SN., (2009) 'Pengaruh kadar albumin serum terhadap morbiditas dan mortalitas maternal pada pasien preeklampsia/eklampsia di RSUD Dr. Moewardi Surakarta', *Skripsi*. Universitas Negeri Sebelas Maret.
- Kirbas, A., Ersoy, AO., Daglar, K., Dikici, T., Biberoglu, EH., Kirbas, O., Danisman., N. (2015) 'Prediction of preeclampsia by first trimester combined test and simple complete blood count parameters', *Journal of Clinical and Diagnostic Research*, 9(11), pp. QC20-QC23. doi: 10.7860/JCDR/2015/15397.6833.
- Kowalak, J. P. (2011) *Buku Ajar Patofisiologi*. Jakarta: EGC.
- Lee, S., Guillet, R., Cooper, EM., Westerman, M., Orlando, M., Pressman, E., O'Brien, KO. (2014) 'Maternal Inflammation at Delivery Affects Assessment of Maternal Iron Status', *Journal of Nutrition*, 144(10), pp. 1524–1532. doi: 10.3945/jn.114.191445.
- Liebermen, M. (2013) *Basic Medical Biochemistry*. Baltimore, USA: Lippincott Williams & wilkins.
- Lindheimer, M. D. and Romero, R. (2007) 'Emerging roles of antiangiogenic and angiogenic proteins in pathogenesis and prediction of preeclampsia', *Hypertension*, 50(1), pp. 35–36. doi: 10.1161/HYPERTENSIONAHA.107.089045.
- Lisowska, M., Pietrucha, T. and Sakowicz, A. (2018) 'Preeclampsia and Related Cardiovascular Risk: Common Genetic Background', *Current Hypertension Reports*, 20(8). doi: 10.1007/s11906-018-0869-8.

- Maryam, CP., Schumacer, GFB., spargo, BH., (2009) 'Serum proteins in patient with toxemic glomerular lesion' *Am J Obstet Gynaecol*, pp. 580-590.
- Masra, A. (2016) 'Hubungan obesitas dengan terjadinya preeklampsia pada ibu hamil di beberapa rumah sakit di kota Banda Aceh' *Electronic Thesis and Disertation (ETD) Fakultas Kedokteran Syiah Kuala*. Diakses pada 12 Maret 2019. <http://etd.unsyiah.ac.id/index.php?id=19001&page=10>
- Maulina, I. (2014) 'Hubungan anemia dengan preeklampsia dan eklamsia pada pasien ruang rawat kebidanan RSUD dr. Zainoel Abidin tahun 2011' *Electronic Thesis and Disertation (ETD) Fakultas Kedokteran Syiah Kuala*. Diakses pada 7 September 2018. http://etd.unsyiah.ac.id/index.php?p=show_detail&id=19617
- Mikat, B., Gellhaus, N., Wagner, N., Birdir, C., Kimmig, Köninger, A. (2012) 'Early Detection of Maternal Risk for Preeclampsia', *ISRN Obstetrics and Gynecology*, 2012, pp. 1–7. doi: 10.5402/2012/172808.
- National Institute for Health and Clinical Excellence. (2010) 'The Management of Hypertensive Disorders During Pregnancy'. London UK: RCOG Press.
- Novianti, H. (2016) 'Pengaruh Usia Dan Paritas Terhadap Kejadian Preeklampsia Di RSUD Sidoarjo' *Jurnal Ilmiah Kesehatan*, 9(1), pp. 25-31.
- Novriani, W, Sari, F. (2017) 'Dukungan Keluarga dengan kecemasan menjelang persalinan trimester III' *Jurnal Ipteks Terapan*, 11(1), pp 2338-2694.
- Nurhusna, I., (2012) 'Analisis faktor-faktor yang berhubungan dengan kejadian preeklampsia pada ibu bersalin di RSUD Kardinah kota Tegal tahun 2011'. *Skripsi*. Universitas Indonesia.
- Nursal, D., (2015) 'Faktor risiko kejadian preeklampsia pada ibu hamil di RSUP dr. M. Djamil Padang tahun 2014' *Jurnal Kesehatan Masyarakat Andalas*, 10(1), pp. 38-44.
- Pakniat, H., Movahed, F., Bahman, A., Azoor, M. (2016) 'The Prediction of Preeclampsia and Its Association With Hemoglobin and Hematocrit in the First Trimester of Pregnancy', 3(3), pp. 3–8. doi: 10.17795/bhs-36810.Research.
- Par'i, H. M. (2016) *Penilaian Status Gizi*. Edited by E. Rezkina. Jakarta: EGC.
- Penakib, S. (2016) 'Rekomendasi Preeklampsia Eklampsia', *Satuan Tugas Penurunan Angka Kematian Ibu Jawa Timur*, 1–29.
- Peraturan Menteri Kesehatan Republik Indonesia No.88 Tahun 2014 tentang Standar tablet Tambah Darah Bagi Wanita Usia Subur Dan Ibu Hamil.
- POGI (2016) *Pedoman Nasional Pelayanan Kedokteran Diagnosis dan Tatalaksana Pre- Eklamsia*.
- Powe, C. E., Levine, R. J. and Karumanchi, S. A. (2011) 'Preeclampsia, a disease of the maternal endothelium: The role of antiangiogenic factors and implications for later cardiovascular disease', *Circulation*, 123(24), pp. 2856–2869. doi: 10.1161/CIRCULATIONAHA.109.853127.
- Prawirohardjo, S. (2010) *Ilmu Kebidanan*. Jakarta: Yayasan Bina Pustaka Sarwono Prawirohardjo.
- Priastari, N. (2017) 'Hubungan pengetahuan ibu tentang asupan protein dan tingkat kecukupan protein dengan kadar albumin serum pada ibu hamil (studi di kecamatan Bulu kabupaten Temanggung)' *Jurnal Kesehatan Masyarakat*.5(4), pp. 273-278.

- Rakers, F., Rupperecht, S., Dreiling, M., Bergmeier, C., Witte, OW., Schwab, M. (2017) 'Transfer of maternal psychological stress to te fetus'. *Neuroscience and Biobehavioral Reviews*. doi: 10.1016/j.neubiorev.2017.02.0190149-7634.
- Roberts, JM., Bodnar, LM., Patrick, TE., Powers, RW. (2011) 'The Role of obesity in preeclampcia' *Pregnancy Hypertens*. 1(1). pp. 6-16.
- Sanku, DEY., Goswami, S., Goswami, M., (2010) 'Prevalence of anaemia in women of reproductive age in Megahalaya; a logstic regression analysis'. *Turk J Med Sci*. 40(5). pp. 783-789.
- Sastroasmoro, S. (2011) *Dasar-Dasar Metodologi Penelitian Klinis*. Jakarta: Sagung Seto.
- Supariasa, I. D. N. (2012) *Penilaian Status Gizi*. Edisi Revi. Jakarta: EGC.
- Sudikno. (2016) 'Prevalensi dan faktor risiko anemia pada wanita usia subur di rumah tangga miskin di kabupaten Tasikmalaya dan Ciamis provinsi Jawa Barat' *Jurnal Kesehatan Reproduksi*. 7(2). pp. 71-82.
- Thompson, J. (2010) *Nutririon for life*. 2nd edn. Edited by melinda Manore. Publication Data.
- Townsend, R., O'Brien, P. and Khalil, A. (2015) 'Diagnosis and management of pre-eclampsia: A clinical perspective on recent advances in the field', *British Journal of Midwifery*. Mark Allen Group, 23(4), pp. 252–258. doi: 10.12968/bjom.2015.23.4.252.
- Takahashi, H., Hisano, M., Sago, H., Murashima, A., Yamaguchi, A. (2014) 'Hypoproteinemia in the second trimester among patients with preeclampsia prior to the onset of clinical symptoms', 33(1), pp. 55–60. doi: 10.3109/10641955.2013.837172.
- Veronika, Y., Serudji, J. and Sastri, S. (2015) 'Artikel Penelitian Hubungan Kadar Albumin Serum dengan Morbiditas dan Mortalitas Maternal Pasien Preeklampsia Berat dan Eklampsia', *Jurnal Kesehatan Andalas*, 4(2), pp. 524–529.
- Wafiyatunisa (2016) 'Hubungan Obesitas dengan Terjadinya Preeklampsia Obesity Relationship with the Occurrence of Preeclampsia', *Majority*, 5(5), pp. 184–190. Available at: <http://juke.kedokteran.unila.ac.id/index.php/majority/article/view/907/815>.
- Wallace, LJ., Summerlee, AJS., Dewey, CE., Hak, C., Hall, A., Charles, CV. (2014) 'Women's nutrient intakes and food-related knowledge in rural Kandal province, Cambodia', *Asia Pac J Clin Nutr* 23(2), pp.263-271. doi:10.6133/apjn.2014.23.2.02.
- Warow, C. (2016) 'Karakteristik preeklampsia di RSUP dr. R. D. Kandou Manado' *Jurnal e-Clinic*, 4(1), pp.375-373.
- World Health Organization. (2015). *The Prevalence of anaemia in 2011. WHO global database on anaemia*. Geneva : World Health Organization.

Yuniarti, F., Wijayati, W., Ivantarina, D. (2018) 'Analisis perilaku kesehatan dan faktor risiko kejadian preeklampsia pada ibu hamil di poliklinik obstetri gynecology RSUD Kabupaten Kediri' *Journal of Issues in Midwifery*,1(3), pp. 1–17.