

DAFTAR PUSTAKA

- Ajose A, Fasubaa B, Anetor JI, et al. Serum zinc and copper concentrations in Nigerian women with normal pregnancy. *Niger Postgrad Med J*. 2001;8:161–64
- Agida ET, Adeka BI, Jibril KA. Pregnancy outcome in eclampticat the University of Abuja Teaching Hospital, Gwagwalada, Abuja: a 3 year review. *Niger J Clin Pract*. 2010;13:394–8.
- AKHTAR, S., BEGUM, S. & FERDOUSI, S. 2013. Calcium and Zinc Deficiency in Preeclamptic Women. *J Bangladesh Soc Physiol*, 6, 94-99.
- Ali AA, Rayis DA, Abdallah TM, Elbashir MI, Adham I (2011) *Severe Anaemia is Associated with A Higher Risk for Preeklampsia and Poor Perinatal Outcomes in Kassala Hospital, Eastern Sudan*. *BMC Reseavh Notes* 311 (4); pp.1-5.
- Bilano VL, Ota E, Ganchimeg T, Mori R, Souza JP (2014) *Risk Factors of Pre-eclampsia/Eclampsia and Its Adverse Outcomes in Low- and Middle-Income Contries: A WHO Secondary Analysis*. *PLoS ONE* 9(3): e91198.
- BISWAS, S., ROY, A. & BISWAS, S. 2016. Comparative study of copper, zinc, iron, ferritin, calcium and magnesium levels in pregnancy induced hypertension and normotensive primigravida mothers. *International Journal of Research in Medical Sciences*, 4, 1879-1883.
- CHABABA, L., MUKOSHA, M., SIJUMBILA, G. & VWALIKA, B. 2016. Relationship between Serum Zinc Levels and Preeclampsia at the University Teaching Hospital Lusaka Zambia. *Medical Journal of Zambia*, 43, 139-144.
- Cunningham FG, Leveno KJ, Bloom SL, Hauth JC, et al. *Antepartum haemorrhage*. *Williams Obstetrics*. 23rd edition. McGraw Hill. 2010, hal. 758-9.
- DANTAS, E. M. D. M., PEREIRA, F. V. M., QUEIROZ, J. W., DANTAS, D. L. D. M., MONTEIRO, G. R. G., DUGGAL, P., AZEVEDO, M. D. F., JERONIMO, S. M. B. & ARAUJO, A. C. P. F. 2013. Preeclampsia is associated with increased maternal body weight in a northeastern Brazilian population. *BMC Pregnancy and Childbirth*, 13, 1-8.
- ELMATTY, D. M. A., BADAWY, E. A., HUSSEIN, J. S., ELELA, S. A. & MEGAHEDE, H. A. 2012. Role of Heme Oxygenase, Leptin, Coenzyme Q10 and Trace Elements in Pre-eclamptic Women. *Ind J Clin Biochem*, 27, 379-384.
- Eiland E, Nzerue C, Faulkner M. *Review preeklampsia 2012*. *Journal of pregnancy*, 2012: 1-7.
- Errol RN, John OS. *Obstetrics and Gynecology at a Glance*. 2001:90

- Hartuti A, dkk. *Referat Preeklampsia*. Purwokerto, Universitas Jendral Sudirman. 2011
- MA, Y., SHEN, X. & ZHANG, D. 2015. The Relationship between Serum Zinc Level and Preeclampsia: A Meta-Analysis. *Nutrients*, 7, 7806-20.
- MASUYAMA, H., NOBUMOTO, E., SEGAWA, T. & HIRAMATSU, Y. 2012. Severe Superimposed Preeclampsia with Obesity, Diabetes and a Mild Imbalance of Angiogenic Factors *Acta Med. Okayama*, 66, 171-175.
- MBOUEMBOUE, O. P., CELLOU, D., TAMANJI, M. T., BLAKGA, C., KAMDJE, A. H. N., NGOUFACK, J. O. & YOUMBI, A. 2016. A Study on Factors Related to Hypertensive Disorders in Pregnancy in Ngaoundere (Adamawa Region, Cameroon). *Clinical Medicine Research*, 5, 6-12.
- Miracle X, Ranzo GCD, Stark A, Fanaroff A, Estrany, Saling. Guideline for the use antenatal corticosteroids for fetal maturation. New York. Walter de Gruyter. 2008
- Negi R, Pande D, Karki K, et al. Trace elements and antioxidant enzymes associated with oxidative stress in the pre-eclamptic/eclamptic mothers during fetal circulation. *Clin Nutr*. 2012;31:946–50
- Perkumpulan Obstetri dan Ginekologi; Penatalaksanaan Hipertensi Dalam Kehamilan, POGI, 2010.
- Prawirohardjo, S. *Hipertensi Dalam Kehamilan*. Dalam Ilmu Kebidanan edisi keempat. Jakarta: Penerbit Bina Pustaka. 2008; hal. 531-61.
- RAFEEINIA, A., TABANDEH, A., KHAJENIAZI, S. & MARJANI, A. J. 2014. Serum Copper, Zinc and Lipid Peroxidation in Pregnant Women with Preeclampsia in Gorgan. *The Open Biochemistry Journal*, 8, 83-88.
- R. Haryono, *Hipertensi Dalam Kehamilan* dalam Ilmu Kedokteran Fetomaternal, Surabaya, Himpunan Kedokteran Fetomaternal Perkumpulan Obstetri dan Ginekologi Indonesia. 2004. Hal : 494-496)
- Redman CW, Sargent IL. Placental stress and pre-eclampsia: a revised view. *Placenta*. 2009;30(Suppl A):S38–42
- RICHARD, K., HOLLAND, O., LANDERS, K., VANDERLELIE, J. J., HOFSTEE, P., CUFFE, J. S. & PERKINS, A. V. 2017. Review: Effects of maternal micronutrient supplementation on placental function. *Placenta*, 54, 38-44.
- Samantha MP. *NMS Obstetrics and Gynecology* 7th ed. 2012:174
- SARWAR, M. S., AHMED, S., ULLAH, M. S., KABIR, H., RAHMAN, G. K. M. M., HASNAT, A. & ISLAM, M. S. 2013. Comparative Study of Serum Zinc,

Copper, Manganese, and Iron in Preeclamptic Pregnant Women. *Biol Trace Elem Res*, 154, 14-20.

Sibai BM. *Evaluation and management of severe preeclampsia before 34 weeks' gestation*. *American Journal of Obstetrics & Gynecology*. 2011; 191-8

Swende TZ, Abwa T. Reversible Blindness in Fulminating Preeclampsia (case report). *Annals Afr Med*. 2009;8(3):189– 91.

Tuffnell DJ, et al. *The Management Of Severe Pre-Eclampsia/Eclampsia*. Guidelines of the Royal College of Obstetricians and Gynaecologists. 2010

Universitas Sumatera Utara. Hubungan antara preeklampsia dengan BBLR. Sumatera Utara. FK USU.2009

Ward K, Lindheimer MD: *Genetic factors in the etiology of preeclampsia/eclampsia*. In Lindheimer MD, Roberts JM, Cunningham FG (eds): *Chesley's Hypertensive Disorders in Pregnancy*, 3rd ed. Elsevier, Inpress, 2009, hal 51)

Wagner LK. *Diagnosis and Management of Preeclampsia*. *Am Fam Physician*, 2004 Dec 15; 70(12): 2317-24

WILSON, R. L., GRIEGER, J. A., MIOTTO, T. B. & ROBERTS, C. T. 2016. Association between Maternal Zinc Status, Dietary Zinc Intake and Pregnancy Complications: A Systematic Review. *Nutrients*, 8, 1-28.

Zhang C, Williams MA, King IB, et al: *Vitamin C and the risk of preeclampsia—results from dietary questionnaire and plasma assay*. *Epidemiology*. 13:382, 2002)

