

DAFTAR PUSTAKA

- Agarwal et al. 2005. Role of oxidative stress in female reproduction. *Reproductive Biology and Endocrinology*. 3:28.
- Bdolah, et al. 2005. Recent Advances in Understanding of Preeclampsia. *Croat Med J*. 46(5):728-736.
- Chen et al., 2005. Oxidative stress and damage induced by abnormal free radical reactions and IgA nephropathy 6B(1):61-68.
- Dinesh M. Shah, 2005. Role of Renin-Angiotensin in the pathogenesis of preeclampsia. *Am J Physiology*, 288:F614-25.
- Gupta, et al. 2005. The Role of Placental Oxidative Stress and Lipid Peroxidation in Preeclampsia *Obstetrical and Gynecological Survey* Vol. 60, No.12: 807-816
- Jauniaux, et al. 2006. Placental-related diseases of pregnancy: involvement of oxidative stress and implications. *Human Reproduction Update*, Vol.12, No.6 pp. 747-755.
- Jeyabalan et al. 2007. Preeclampsia: A Perturbation of the Maternal-Fetal Balance? *American Medical Association Journal of Ethics*. 9: 620-624.
- José D. Méndez, Montserrat Aguilar-Hernández and Verna Méndez-Valenzuela 2007. Polyamine Oxidase Activity in Women with Preeclampsia-Eclampsia. *World Applied Sciences Journal* 2 (3): 184-189.
- Kimet al. 2008. The Relationship between Aldosterone to Renin Ratio and RI Value of the Uterine Artery in the Preeclamptic Patient vs. Normal. *Med Pregnancy J* 49(1):138 – 143
- Maarten T.M. Raijmakers, Ralf Dechend, Lucilla Poston, 2004. Oxidative Stress and Preeclampsia Rationale for Antioxidant Clinical Trials. *Hypertension*.44:1-7
- Martaadisoebrata. D., Sastrawinata. S., Saifuddin. A. 2005. Strategi Pendekatan Risiko. *Bunga Rampai Obstetri dan Ginekologi Sosial*. Yayasan bina Pustaka Sarwono Prawirohardjo. Jakarta. 14: 241-257.

- Michelle Hladunewich, S. Ananth Karumanchi, and Richard Lafayette 2007. Pathophysiology of the Clinical Manifestations of Preeclampsia *Clin J Am Soc Nephrol* 2: 543-549
- Mustafa Balal, Ibrahim Karayaylah, Saime Paydaş, Neslihan Seyrek, Necmiye Canacankatan, Levent Kayrin, 2003. Oxidative –Anti-Oxidative System in peripartum acute renal failure and preeclampsia-eclampsia. *Türk Nefroloji Diyaliz ve Transplantasyon Dergisi* I Official Journal of the Turkish Society of Sephrology; 12 (3) 141-147
- Muzayanah, Penilaian Hasil Laboratorium sebagai Faktor Prognosis Kematian Maternal pada Preeklamsia/ Eklamsia : Angka Trombosit, Aspartat Aminotransferase dan Kreatinin. Thesis PPDS I. Fakultas Kedokteran Universitas Gadjah Mada. 2001.
- Pijnenborg et al. 1991. Placental bed spiral arteries in the hypertensive disorders of pregnancy. *Br J Obstet Gynaecol* 98:648-655
- Peppi et al. 2007 Experimental and Clinical Studies of Oxidative Stress in Pre-Eclampsia. *Acta Universitatis Upsaliensis Uppsala*
- Roberts et al. 2002. Recent insights into the pathogenesis of preeclampsia. *Placenta*. 23:359–72.
- Redman et al. 2000. Placental debris, oxidative stress and preeclampsia. *Placenta*. 21:597–602.
- Sahin et al. 2003. Incidence, morbidity and mortality of pre-eclampsia and eclampsia. Review in *Reproductive Medicine and Biology*. Geneva, Switzerland
- Smith et al. 2006. Review Current thoughts on the pathogenesis of pre-eclampsia *Royal College of Obstetricians and Gynaecologists*. 8:7–13.
- Stefan Verlohren, Manuela Niehoff, Lydia Hering, Nele Geusens, Florian Herse, Andrei N. Tintu, Andreas Plagemann, Ferdinand LeNoble, Robert Pijnenborg, Dominik N. Muller, Friedrich C. Luft, Joachim W. Dudenhausen, Maik Gollasch, Ralf Dechend 2008. Uterine Vascular Function in a Transgenic Preeclampsia Rat Model Hypertension.;51[part 2]:547-553



UNIVERSITAS
GADJAH MADA

Faktor risiko kematian maternal pada preeklamsia berat dan eklamsia di Rumah Sakit Dr. Sardjito tahun 2004-2007

HAWA, La Royba, Dr. H.. Risanto Siswosudarmo, SpOG(K)

Universitas Gadjah Mada, 2009 | Diunduh dari <http://etd.repository.ugm.ac.id/>

Veronica M C, Jaime L, Álvaro C, David R, Jorge A E, Eva M, 2006. Oxidative stress is closely related to clinical severity of pre-eclampsia Biol Res 39: 229-236

Walker, 2000. Pre-eclampsia. Lancet; 356: 1260-65