

## DAFTAR PUSTAKA

- Ashe PC, Berry MD (2003) Apoptotic Signaling Cascades. *Progress in Neuro-Psychopharmacology & Biological Psychiatry*, 27, pp.199-214.
- Baker PN., Cunningham FG. (2009). Platelet and coagulation abnormalities. In R. J. Lindheimer MD, *Chesley's Hypertensive Disorders* (2nd Edition ed., pp. 349 –375). Connecticut: Elsevier.
- Chavez SL, Abrahams VM, Mor G. (2005). The role of apoptosis in the regulation of trophoblast survival and differentiation during pregnancy. *Endocrine Rev.* 2005;26(7):877-97.
- Chen Q, et al. (2010). The role of autocrine TGFbeta1 in endothelial cell activation induced by phagocytosis of necrotic trophoblasts: a possible role in the pathogenesis of pre-eclampsia. *J Pathol* , 87-95.
- Côté, Brown, Lam, Dadelszen, Firoz, Liston, (2008). Diagnostic accuracy of urinary spot protein:creatinine ratio for proteinuria in hypertensive pregnant women: systematic review. *BMJ* .
- Croker IP, Cooper S, Ong SC, Baker PN. (2003). Differences in apoptotic susceptibility of cytotrophoblast and syncytiotrophoblast in normal pregnancy to those complicated by preeclampsia and intrauterine growth restriction. *Am J Pathol.* 2003;162(2):637-43.
- Cunningham FG, McDonal PC, Gant NF, Levano KJ, Gilstrap LC, Hankins GDV (2010). *William Obstetrics*, 23rd edition.
- \_\_\_\_\_. (2014). *Williams Obstetrics 24th Edition*. Jakarta: EGC.
- De Wolf F, Brosen I, Robertson WB. Ultrastructure of uteroplacental arteries. (1982). *Contrib Gynecol Obstet.* 1982;9:86-99.
- Dien GAN, Pratiwi T, Fitrayeni. 2015. Faktor Risiko Kejadian Preeklampsia Pada Ibu Hamil Di RSUP Dr. M. Djamil Padang Tahun 2014. *Jurnal Kesehatan Masyarakat Andalas.* Padang : Fakultas Kesehatan Masyarakat Universitas Andalas.
- Goswami, E., A. Thomaides, et al. (2004). "Inhibition of p53-Murine Double Minute 2 Interaction by Nutlin-3A Stabilizes p53 and Induces Cell Cycle ." **13**(11): 3380-3387
- Heazell AE, Crocker IP (2008). Live and let die - regulation of villous trophoblast apoptosis in normal and abnormal pregnancies. *Placenta* 29(9):772–783.
- Indumati V., Kodliwadmath MV., Sheela MK. (2011). The Role of serum Electrolytes in Pregnancy induced hypertension. *Journal of Clinical and Diagnostic Research* , 66-69.
- Jeschke U et al (2006). Expression of the proliferation marker Ki-67 and of p53 tumor protein in trophoblastic tissue of preeclamptic, HELLP, and intrauterine growth-restricted pregnancies. *Int J GynecolPathol* 25(4):354–360.58.
- Keman K, Presetyorini N, Langgar MJ (2009). Perbandingan ekspresi p53, Bcl-2, dan Indeks Apoptosis Trofoblast ada Preeklampsia/Eklampsia

- dan Kehamilan Normal. Majalah Obstetri dan Ginekologi Indonesia, 33-3, pp.151-159.
- Kemenkes RI. 2012. Survei Kesehatan Dasar Indonesia. Jakarta : Kemenkes RI.
- \_\_\_\_\_. 2013. Riset Kesehatan Dasar. Jakarta : Ditjen Litbang Kes.
- \_\_\_\_\_. 2015. Profil Kesehatan Indonesia 2014. Jakarta : Kemenkes RI.
- Kumar V, Abbas AK, Fausto N, Mitchell. Robbins. (2007). Basic pathology. Edisi ke-8. Philadelphia: Elsevier Saunders.
- Kumar A (2010). Robbins and Cotran Pathologic Basis of Disease. 8th ed. Saunders,pp.1-11.
- Lam C., Lim KH., Karumanchi A. (2005). Circulating Angiogenic Factors in the Pathogenesis and Prediction of Preeclampsia. *Hypertension*, 1077-1085.
- Levy R, Smith SD, Yusuf K, Huettner PC, Kraus FT, Sadovsky Y, Nelson DM. (2002). Trophoblasts apoptosis from pregnancies complicated by fetal growth restriction is associated with enhanced p53 expression. *Am J Obstet Gynecol*. 2002;186:1056-61.
- Levy R (2005). The Role of Apoptosis In Preeclampsia. *IMAJ*,7,pp.178-181.
- Lyall F. (1998). Cell adhesion molecules: their role in pregnancy. *Fetal Maternal Med Rev* 1998;10:21-44.
- Manyonda, I.T. (2006). The immunology of preeclampsia. In The Immunology of human reproduction. Taylor & Francis. London,p:79-94
- Ohtani S, Kagawa S, Tango Y, Umeoka T, Tokunaga N, Tsunemitsu Y, dkk. (2004). Quantitative analysis of p53-targeted gene expression and visualization of p53 transcriptional activity following intramural administration of adenoviral p53 in vivo. *Mol Cancer Ther*. 2004;3(1):93-100.
- Pham TD, MacLennan NK, Chiu CT, Laksana GS, Hsu JL, Lane RH. (2003). Uteroplacental insufficiency increases apoptosis and alters p53 gene methylation in the full-term IUGR rat kidney. *Am J Physiol*. 2003;285:962-70.
- Pijnenborg R, Vercruyse L, Hanssens M. (2006). The Uterine spiral arteries in human pregnancy: facts and controversies. *Placenta*. 2006;27:939-58.
- Prawirohardjo, S. (2011). *Ilmu Kebidanan*. Jakarta: Yayasan Bina Pustaka Putra, DMS. 2013. Perbandingan Ekspresi Protein p53 Sel Trophoblast Plasenta antara Preeklampsia Berat dengan Kehamilan Normotensi. Tesis S2 Ilmu Kebidanan dan Penyakit Kandungan. Yogyakarta : Universitas Gadjah Mada
- Robbert JM, Hubel CA (2009) The Two Stage Model of Preeclampsia: Variations on the theme. *Placenta*,23,pp.S32-S37.
- \_\_\_\_\_. (2004). Pregnancy-related hypertension. Dalam: Creasy RK, Resnik R, Iams JD, penyunting: Maternal fetal medicine principle and practice. Edisi ke-5. Philadelphia: WB Saunders; 2004: h. 859-80.

- Roeshadi RH. (2004). Hipertensi dalam kehamilan. Dalam: Hariadi R, penyunting: Ilmu Kedokteran Fetomaternal. Edisi ke-1. Surabaya: Himpunan Kedokteran Fetomaternal Perkumpulan Obstetri dan Ginekologi Indonesia; 2004: h. 494-9.
- Saputra, NP. (2014). *Analisa Faktor Risiko Preeklampsi*. Padang: PPDS Obstetri dan Ginekologi FK UNAND.
- Shahib MN. (2008). Biologi molekuler medik I. Bandung.
- Shawn L, Straszewski-Chavez, Vikki M, Abrahams, Gil Mor (2005) The Role of Apoptosis in the Regulation of Trophoblast Survival and Differentiation during Pregnancy. *Endocrine Reviews* 26(7):877–897.
- Sheehan, HL., Lynch, JP. (1973). *The pathology of toxemia*. Baltimore: Wilkins and Wilkins.
- Shennan, AH., Waugh, J. (2003). The measurement of blood pressure and proteinuria in pregnancy. (H. Critchly, A. MacLean, L. Poston, & J. Walker, Eds.) *Preeclampsia*, pp. 305-324.
- Sibai BM. (2003). Diagnosis and management of gestational hypertension and preeclampsia. *Obstet Gynecol*. Jul2003;102(1):18192.[Medline].
- Sofoewan S. (2003). Preeklampsia – Eklampsia di Beberapa Rumah Sakit di Indonesia, patogenesis, dan kemungkinan pencegahannya. MOGI, 27; 141 – 151.
- Steegers, EAP., Dadelszen, P., Duvekot, JJ., Pijnenborg, R. (2010). Pre-eclampsia in Seminar. 376 , 631-644.
- Winata, IGS., Suwiyoga, IK., Megadhana, IW. 2013. An Expression of Protein 53 (P53) Correlate with Preeclampsia and Normal Pregnancy. *Merit Research Journal of Medicine and Medical Sciences* Vol. 2(9) pp. 192-195, September, 2013
- Yusrawati. 2015. Peran Takik Diastolik Arteri Uterina Sebagai Faktor Risiko Dan Perbedaan Resistensi Insulin, ADMA, hs-CRP dan Adiponektin Antara Preeklampsia Awitan Dini Dan Preeklampsia Awitan Lambat. Masters Thesis. Padang : Universitas Andalas
- Zhou, Y., Damsky, CH., Fisher, SJ. (1997). Preeclampsia is associated with failure of human cytotrophoblasts to mimic a vascular adhesion phenotype. One cause of defective endovascular invasion in this syndrome? *J Clin Invest* , 2152-2164.