

DAFTAR PUSTAKA

- Anna locateli, Mariana, Premature rupture of membrane, Obstetric Evidence Based Guidelines, England, 2007
- Brian M, Premature ruptyre of membranes, Obstetric Normal and Problem Pregnancies 5th, edition, USA, 2007
- Charles et al, *Mechanisms of Abruption-Induced Premature Rupture of the Fetal Membranes*, American Journal of Pathology, America, 2005
- Chen Yuan-Hua, Zinc supplementation during pregnancy protects against lipopolysaccharide induced fetal growth restriction and demise through its anti inflammatory effect, The Journal of Immunology, America, 2012.
- Cunningham . Ketuban Pecah Dini, *Williams Obstetrics edisi 24*, United States, Mcgraw-Hill Education. 2014
- Goldenberg RL, Culhane JF, Romero R, 2008, *Epidemiology and causes of preterm birth*, Lancet; 371: 75–84
- Handaya, Ketuban pecah prematur, Ilmu Kedokteran Fetomaternal edisi 1, Surabaya 2004
- Hatice et al, *Prolidase, Matrix Metalloproteinases 1 and 1 3 Activity, Oxidate-Antioxidative Status as a Marker of Preterm Premature Rupture of Membranes and Chorioamnionitis in Maternal vaginal Washing Fluids*, International journal of Medical Sciences, Turkey, 2013
- Jean, Gear, *Managing of Preterm Labor*, Cambrige university press, United Kingdom, 2013
- Kaye D, Risks factors for preterm of membranes at Mulago Hospital, East African Medical Journal, vol 78 No. 2, 2 Februari 2012
- Mohammad Sabri A. Razzak, Mohammad A. K. Al-Sa'adi. 2010, *The Role of Tumor Necrosis Factor-Alpha (TNF-A) in The Induction of Preterm Labor*, Karbala J. Med. Vol.3, No.1, Jun
- Peltier, Morgan, *Immunology of Term and Preterm Labor*, Reproductive Biology and Endocrinology Journal, America, 2003
- Ping Xu, Expression of matrix metalloproteinase (MMP) - 2 and MMP-9 in human placenta and fetal membranes in relation to preterm and term labor, The

- Journal of Embriology and metabolism, America 2002
- Rangaswamy et al, *Weakening and Rupture of Human Fetal Membran- Biochemistry and Biomechanics, Department of Pathology, case western reserve university, Cleveland, Ohaio, USA, 2014*
- Riyani, Extreme preterm premature rupture of membranes : Risk factors and fetomaternal outcomes, *Oman Medical Journal* vol:28 No:2 : 108-111, Oman, 2013
- Ronald S, Gibs, Premature rupture of the membrane, *Danforth's Obstetrics and Gynecology* 10th edition, Lippicothwills published, USA 2008
- Samuel P, Jerome, Mechanism of premature rupture of membranes, *The New England Journal of Medicine*, England, 2006.
- Santolaya J, Prelabour rupture of membranes, *Third edition Clinical Obstetric*, Blackwell published, America, 2013
- Sandesara, Shah, *Fetomaternal outcome in Cases of Premature Rupture of Membrane (PPROM)*, *Gujarat medical journal*, India, 2011
- Thomson A, Biology of membrane rupture, *Managing Risk in Clinical Practice Preterm Labour*, Cambridge University Press, 2005
- Ugwumadu A, Preterm labour rupture of membranes, *Best Practice in Labour and Delvery*, USA, 2009
- Wei et al, *Tumor Necrosis Factor Stimulates Matrix Metalloprotrainase 9 Secretion From Cultured Human Chronic Trophoblast Cells Through TNF Receptor 1 Signaling to IKBKB-NFKB and MAPK 1/3 Pathway*, CIHR Group in fetal development and health, Department of Physiology, Obstetrics & Gynecology, and Medicine, University of Toronto, Canada, 2009
- Wibowo, Aji, *Difference of Serum MMP-9 and TNF- α Level in Preterm and Term Premature Rupture of Membranes*, Department of obstetrics and gynecology Faculty of Medicine University of Sebelas Maret Press, Indonesia, 2015
- Yonemoto et al, *Changes in Matrix Metalloproteinase (MMP)-2 and MMP-9 in fetal Amnion and Chorion During Gestation*, Department of obstetrics and gynecology Juntendo universityu school of medicine, Japan, 2006