DAFTAR PUSTAKA

Abadi, A 2004, Persalinan preterm, Ilmu Kedokteran Fetomaternal. Himpunan Kedokteran Fetomaternal POGI, Surabaya


Carol, AR, and Lawrence, JM, 2009, Cyclooxygenases: structural and functional insights, J Lipid Res, vol. 50, hh. 29-34


Condon, JC, Hardy, DB, Kvaric, K, Mendelson, CR 2006, Up-Regulation of the Progesterone Receptor (PR)-C Isoform in Laboring Myometrium by Activation of Nuclear Factor-kB May Contribute to the Onset of Labor through Inhibition of PR Function, Mol Endocrinol, vol. 20, no.4, hh. 764-75


Djanas D, 2018, Perbedaan Kadar Nuclear Factor Kappa-b, Interleukin-6, Cyclooxygenase-2 dan rasio Progesterone receptor-a/progesterone Receptor-b antara persalinan Preterm dengan aterm, Padang


Franczak, A 2006, The Effect of Progesterone on Oxytocin-stimulated Intracellular Mobilization of Ca(2+) and prostaglandin E2 anf F(2) alpha secretion from
porcine myometrial cells: Prostaglandins Other Lipid, Mediat, vol. 81, hh. 37-44


Miralles, 2005 Intra-Amniotic Infection and Inflammation in Preterm Birth – is Bacteria Always the Connection? . Pediatric Research Vol. 57, no. 4

Mogami, H, Kishore, AH, Shi, H, Keller, PW, Akgul, Y, Word, RA 2013, Fetal Fibronectin Signaling Induces Matrix Metalloproteases and


Regmi, M C, Rijal, P, Agrawal, A, Uprety, D 2012, Progesterone for Prevention of Recurrent Preterm Labor after Arrested, Preterm Labor- A Randomized Controlled Trial, Gynecol Obstet, vol. 2, no. 4

Reinebrant, HE, Pileggi-Castro, C, Romero, CLT, dosSantos, RAN, Kumar, S, Souza, J, Flenady, V 2015, Cyclo-oxygenase (COX) inhibitors for treating preterm labour. Cochrane Systematic Review. 6


