

ACTIM PARTUS PUBLICATIONS

BRUIJN MM ET AL. Comparison of the Actim Partus test and the fetal fibronectin test in the prediction of spontaneous preterm birth in symptomatic women undergoing cervical length measurement. *Eur J Obstet Gynecol Reprod Biol.* (2016) 206:220–224.

NEW! MESIC ĐOGIC L ET AL. IGFBP-1 marker of cervical ripening and predictor of preterm birth. *Med Glas (Zenica)* (2016) 13:208-214. Epub ahead of print.

TRIPATHI R ET AL. Comparison of rapid bedside tests for phosphorylated insulin-like growth factor-binding protein 1 and fetal fibronectin to predict preterm birth. *Int J Gynaecol Obstet.* (2016) 135:47-50. Epub 2016 Jun 18.

VALLIKKANNU N ET AL. Insulin-like growth factor binding protein 1, Bishop score, and sonographic cervical length: tolerability and prediction of vaginal birth and vaginal birth within 24 hours following labour induction in nulliparous women. *BJOG* (2016). Epub ahead of print.

COOPER S ET AL. Diagnostic accuracy of rapid pHIGFBP-1 assay for predicting preterm labor in symptomatic patients. *J Perinatol.* (2012) 32:460-465. Epub 2011 Oct 13.

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ACTIM PARTUS ABSTRACTS & POSTERS

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ARTICLES ON IGFBP-1

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