

Research outputs

Listing of Research outputs

Vandermolen BI, Hezelgrave NL, Smout E, Abbott DS, Seed PT, Shennan AH. **Quantitative fetal fibronectin to predict preterm birth in women with previous cervical surgery.** American Journal of Obstetrics and Gynecology. 2016 Jun 4. <https://doi.org/10.1016/j.ajog.2016.05.020>

Abbott DS, Hezelgrave NL, Seed PT, Norman JE, David AL, Bennett PR et al. **Quantitative fetal fibronectin to predict preterm birth in asymptomatic women at high risk.** Obstetrics and Gynecology. 2015 May 1;125(5):1168-1176. <https://doi.org/10.1097/AOG.0000000000000754>

Abbott D, Chin-Smith E, Seed P, Chandiramani M, Shennan A, Tribe R. **Raised Trappin2/elafin Protein in Cervico-Vaginal Fluid Is a Potential Predictor of Cervical Shortening and Spontaneous Preterm Birth.** PLoS One . 2014 Jul 30;9(7):e100771. <https://doi.org/10.1371/journal.pone.0100771>

Abbott D, Radford S, Foster C, Vousden N, Shennan A. **Longitudinal trend of quantitative fetal fibronectin in the prediction of delivery following insertion of a rescue cerclage.** Journal of Obstetrics and Gynaecology. 2013 May;33(4):414-415. N/A. <https://doi.org/10.3109/01443615.2013.772129>

Vousden N, Devendra P, Abbott D, Shennan A. **Maternal and fetal complications following treatment for cervical intraepithelial neoplasia.** Journal of Obstetrics and Gynaecology. 2013 May;33(4):420-421. N/A. <https://doi.org/10.3109/01443615.2013.766681>

Abbott DS, Radford SK, Seed PT, Tribe RM, Shennan AH. **Evaluation of a quantitative fetal fibronectin test for spontaneous preterm birth in symptomatic women.** American Journal of Obstetrics and Gynecology. 2013 Feb;208(2):122.e1-122.e6. N/A. <https://doi.org/10.1016/j.ajog.2012.10.890>

Foster C, Smout E, Abbott D, Van der Westhuizen M, Seed P, Shennan A. **The development and validation of a tool to predict spontaneous preterm birth in high-risk women.** Australian and New Zealand Journal of Obstetrics and Gynaecology. 2012 Dec;52(6):600-600.

Abbott D, To M, Shennan A. **Cervical cerclage: A review of current evidence.** Australian and New Zealand Journal of Obstetrics and Gynaecology. 2012 Jun;52(3):220-223. N/A. <https://doi.org/10.1111/j.1479-828X.2012.01412.x>

Abbott D, Smout E, Foster C, Van der Westhuizen M, Seed P, Shennan AH. **The development and validation of a prediction tool for spontaneous preterm birth incorporating fetal fibronectin and cervical length.** Bjog-An international journal of obstetrics and gynaecology. 2012 May;119(6):e1-e1.

Abbott D, Radford S, Seed P, Shennan AH. **The first report of a quantitative fetal fibronectin bedside analyser in the prediction of preterm birth in symptomatic women.** Bjog-An international journal of obstetrics and gynaecology. 2012 May;119(6):e1-e2.

Abbott D, Radford S, Seed P, Shennan AH. **The use of fetal fibronectin at 18 to 22 weeks in the prediction of preterm birth in asymptomatic women.** Bjog-An international journal of obstetrics and gynaecology. 2012 May;119(6):e2-e2.

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