

ACTIM PROM PUBLICATIONS

KALLIONIEMI H ET AL. Usefulness of the insulin-like growth factor binding protein-1 bedside test for ruptured fetal membranes. *Obstet Gynecol Scand* (2014) **93**:1282-1289.

PALACIO M ET AL. Meta-analysis of studies on biochemical marker tests for the diagnosis of premature rupture of membranes: comparison of performance indexes. *BMC Pregnancy and Childbirth* (2014) **14**:183. (free access)

RAHKONEN L. Diagnosis of Premature Rupture of Foetal Membranes. *European Obstetrics & Gynecology* (2012) **7**:3-6.

MOHR T. Premature rupture of the membranes. *Gynakol Geburtsmed Gynakol Endokrinol* (2009) **5**:28-36.

FORZY G ET AL. Interest of Prom-test in the follow-up of premature rupture of membranes. *Ann Biol Clin* (2007) **65**:313-316. (In French, abstract in English).

MARTINEZ DE TEJADA B ET AL. Can we improve the diagnosis of rupture of membranes? The value of insulin-like growth factor binding protein-1. *BJOG* (2006) **113**:1096-1099.

AKERCAN F ET AL. The value of the insulin-like growth factor binding protein-1 in the cervical-vaginal secretion detected by immunochromatographic dipstick test in the prediction of delivery in women with clinically unconfirmed preterm premature rupture of membranes. *Eur J Obstet Gynecol Reprod Biol* (2005) **121**:159-163.

ERDEMOGLU E AND MUNGAN T. Significance of detecting insulin-like growth factor binding protein-1 in cervicovaginal secretions: Comparison with nitrazine test and amniotic fluid volume assessment. *Acta Obstet Gynecol Scand* (2004) **83**:622-626.

RAGOSCH V ET AL. Deutsche Gesellschaft für Gynäkologie und Geburtshilfe; Empfehlungen zum Vorgehen beim vorzeitigen Blasensprung. *Frauenarzt* (2000) **41**: 271-272. (In German).

GUIBOURDENCHE J ET AL. Rapid detection of insulin-like growth factor-binding protein-1 and foetal fibronectin in cervico-vaginal secretions to diagnose premature membrane rupture. *Ann Clin Biochem* (1999) **36**:388-390.

DARJ E AND LYRENÄS S. Insulin-like growth factor binding protein-1, a quick way to detect amniotic fluid. *Acta Obstet Gynecol Scand* (1998) **77**:295-297.

JAIN K AND MORRIS P. A clinical study to evaluate the usefulness of the MAST test in diagnosing pre-labour rupture of membranes. *J Obstet Gynaecol* (1998) **18**:33-36.

KUBOTA T AND TAKEUCHI H. Evaluation of insulin-like growth factor binding protein-1 as a diagnostic tool for rupture of the membranes. *J Obstet Gynecol Res* (1998) **24**:411-417.

KÄRKKÄINEN T AND RUTANEN E-M. Development of rapid immunochromatographic test for detection of premature rupture of fetal membranes. *Kliin lab* (1998) **15**:176-179.



GAUCHERAND P ET AL. Comparative study of three vaginal markers of the premature rupture of membranes. Insulin like growth factor binding protein 1 Diamine-oxidase pH. *Acta Obstet Gynecol Scand* (1997) **76**:536-540.

RAGOSCH V ET AL. Insulin like growth factor binding protein 1 (IGFBP-1) und fetales Fibronectin in der Diagnostik eines vorzeitigen Blasensprunges. *GebFra* (1996) **56**:1-6.

RUTANEN E-M ET AL. Evaluation of a rapid strip test for insulin-like growth factor binding protein-1 in the diagnosis of ruptured fetal membranes. *Clin Chim Acta* (1996) **253**:91-101.

RUTANEN E-M, PEKONEN F, KÄRKKÄINEN T. Measurement of insulin-like growth factor binding protein-1 in cervical/vaginal secretions: comparison with the ROM-check Membrane immunoassay in the diagnosis of ruptured fetal membranes. *Clin Chim Acta* (1993) **214**:73-81.

ACTIM PROM ABSTRACTS & POSTERS

LESIMPLE B, FRONVAL S, FIEVET P. Biologie delocalisée: Audit sur l'utilisation du test Actim PROM en obstétrique. Poster presented in 24^e Colloque CORATA_IBS, Actualités en immunoanalyse & biologie spécialisée, 7-8 June 2007, Maison de la Chimie, Paris. (In French).

FLOURIE F, CHERFA H, BORNET H. Diagnostic de la rupture des membranes foetales par détection de l'insulin growth factor binding protein-1 (IGFBP-1) dans les sécrétions cervicovaginales: interprétation des résultats faiblement positifs. *Annales de Biologie Clinique* (2002) **60**:623-626. (In French).

ARTICLES ON IGFBP-1

RUTANEN E-M. Insulin-like growth factors in obstetrics. *Opin Obstet Gynecol* (2000) **12**:163-168.

