

Literature Citing Actim[®] PROM



The list below includes examples of literature that reference Actim[®] PROM, and serves as an illustrative sample of its presence in published research.

Published Studies Referencing Actim[®] PROM

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).

Novikova S et al. Verification of premature rupture of membranes using the express test Actim PROM. *Voprosy ginekologii, akusherstva i perinatologii* (2007) **6**:102-105.

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.

Abstracts & Posters on Actim[®] PROM

Kanto L, Svens E, Tiisala S. Comparison of eight commercial PROM tests: Actim PROM is the only test not reporting maternal sera as false positives for PROM, and not exhibiting hook effect. Oral presentation held in XXVI European Congress of Perinatal Medicine, Sept 5-8, 2018. St. Petersburg, Russia.

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

Flourié 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.