

Publication

Placental α -microglobulin-1 to detect uncertain rupture of membranes in a European cohort of pregnancies.

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 1196361

Author(s) Birkenmaier, Ariane; Ries, Jean-Jacques; Kuhle, Jens; Bürki, Nicole; Lapaire, Olav; Hösli, Irene

Author(s) at UniBasel [Hösli-Krais, Irene M.](#) ;

Year 2012

Title Placental α -microglobulin-1 to detect uncertain rupture of membranes in a European cohort of pregnancies.

Journal Arch-Gynecol-Obstet

Volume 285

Number 1

Pages / Article-Number 21-5

Keywords Amniotic fluid index (AFI), Placental alpha-microglobulin-1 immunoassay, Pregnancy, Rupture of membranes (ROM), Sensitivity, Specificity

We evaluated the performance of the placental alpha-microglobulin-1 immunoassay (AmniSure(®), AT) in cervicovaginal secretions in patients with uncertain rupture of membranes (ROM) and investigated the influence of the examiners experience.

Publisher Springer

ISSN/ISBN 0932-0067

edoc-URL <http://edoc.unibas.ch/dok/A6006532>

Full Text on edoc No;

Digital Object Identifier DOI 10.1007/s00404-011-1895-9

PubMed ID <http://www.ncbi.nlm.nih.gov/pubmed/21475966>

ISI-Number WOS:000299121900004

Document type (ISI) Journal Article