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Jan 01, 2016 · Objective. To assess the accuracy of the cervical phosphorylated insulin-like growth factor binding protein-1 (pIGFBP-1) test to predict preterm birth in women with and without symptoms of preterm labor through the use of formal methods for systematic reviews and metaanalytic techniques.

Cited by: 58 Author: Agustin Conde-Agudelo, Roberto Romero

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The role of phosphorylated insulin-like growth factor ...<https://www.researchgate.net/publication/45628417...>

The aim was to evaluate the role of phosphorylated insulin-like growth factor binding protein-1 (IGFBP-1) test in the prediction of pre-term delivery in twin pregnancies.

Cervical phosphorylated insulin-like growth factor binding ...<https://link.springer.com/10.1007/s00404-008-0703-7>

Jun 13, 2008 · Lembet A, Eroglu D, Ergin T, Kuscu E, Zeyneloglu H, Batioglu S et al (2002) New rapid bed-side test to predict preterm delivery: phosphorylated insulin-like growth factor binding protein-1 in cervical secretions. Acta Obstet Gynecol Scand 81(8):706–712. doi: 10.1034/j.1600-0412.2002.810804.x PubMed CrossRef Google Scholar

Cited by: 18 Author: Ozlem Altinkaya, Tayfun Gungor, Mustafa...

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To assess the combined use of cervical length and cervical phosphorylated insulin-like growth factor binding protein-1 (pIGFBP-1) in the prediction of preterm delivery in symptomatic women.

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To assess the efficacy of the cervical phosphorylated insulin-like growth factor binding protein-1 (pIGFBP-1) in combination with cervical length measurement for the prediction of preterm delivery

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Phosphorylated insulin-like growth factor binding protein ...

<https://obgyn.onlinelibrary.wiley.com/doi/10.3109/00016340903443668>

Dec 31, 2010 · To assess the efficacy of the **cervical phosphorylated insulin-like growth factor binding protein-1 (pIGFBP-1)** in combination with **cervical length** measurement for the **prediction of preterm delivery**. Design. Observational prospective ...

Cited by: 19 Author: Maia Brik, Ana Isabel Martínez Hernán...

Publish Year: 2010

Cervical phosphorylated insulin-like growth factor binding ...

<https://www.sciencedirect.com/science/article/pii/S0002937815006730>

Jan 01, 2016 · Objective. To assess the accuracy of the **cervical phosphorylated insulin-like growth factor binding protein-1 (phIGFBP-1)** test to predict **preterm** birth in women with and without symptoms of **preterm** labor through the use of formal methods for systematic reviews and metaanalytic techniques.

Cited by: 58 Author: Agustin Conde-Agudelo, Roberto Rome...

Publish Year: 2016

Phosphorylated insulin-like growth factor binding protein ...

[onlinelibrary.wiley.com/doi/10.3109/...](https://obgyn.onlinelibrary.wiley.com/doi/10.3109/...)

To assess the efficacy of the **cervical phosphorylated insulin-like growth factor binding protein-1 (pIGFBP-1)** in combination with **cervical length** measurement for the **prediction of preterm delivery**. Design. Observational prospective study. Setting. University Hospital, Spain. Sample.

Cited by: 19 Author: Maia Brik, Ana Isabel Martínez Hernán...

Publish Year: 2010

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62705

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Significance of highly phosphorylated insulin-like growth factor binding protein-1 and cervical length for the prediction of preterm delivery in twin pregnancies

Prediction of preterm delivery in twin pregnancies

Abstract

BACKGROUND

A twin pregnancy can carry greater risks than singleton pregnancies. It was reported that a twin pregnancy that about 60 in 100 twin pregnancies resulted in spontaneous birth before 37 wk which was associated with several complications in the premature babies. Clinical detection of biomarkers may help to predict the possibility of premature birth so that corresponding interventions can be given to the pregnant woman timely to

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