Cervical length measurement for the prediction of preterm birth in multiple pregnancies: a systematic review and bivariate meta-analysis
Lim AC, Hegeman MA, Huis In 'T Veld MA, Opmeer BC, Bruinse HW, Mol BW

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
21465606

DOI
10.1002/uog.9013

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Cervical Length Measurement /methods; Cervix Uteri /ultrasonography; Female; Gestational Age; Humans; Infant, Newborn; Predictive Value of Tests; Pregnancy; Pregnancy, Multiple; Premature Birth /prevention & control /ultrasonography; Risk Factors

AccessionNumber
12011005818

Date bibliographic record published
30/11/2011