The cost-effectiveness of targeted or universal screening for vasa praevia at 18-20 weeks of gestation in Ontario
Cipriano LE, Barth. W, Zaric GS

Record Status
This is an economic evaluation that meets the criteria for inclusion on NHS EED.

Bibliographic details

DOI
10.1111/j.1471-0528.2010.02621.x

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Cost-Benefit Analysis; Female; Humans; Infant, Newborn; Life Expectancy; Ontario /epidemiology; Pregnancy; Pregnancy Outcome /epidemiology; Pregnancy Trimester, Second; Pregnancy, Multiple; Quality-Adjusted Life Years; Twins; Ultrasonography, Prenatal /economics /methods; Vasa Previa /economics /epidemiology /ultrasonography

AccessionNumber
22010001343

Date bibliographic record published
10/11/2010