Additional value of prenatal genomic array testing in fetuses with isolated structural ultrasound abnormalities and a normal karyotype: a systematic review of the literature

de Wit MC, Srebniak MI, Govaerts LC, Van Opstal D, Galjaard RJ, Go AT

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

Bibliographic details
de Wit MC, Srebniak MI, Govaerts LC, Van Opstal D, Galjaard RJ, Go AT. Additional value of prenatal genomic array testing in fetuses with isolated structural ultrasound abnormalities and a normal karyotype: a systematic review of the literature. Ultrasound in Obstetrics and Gynecology 2014; 43(2): 139-146

PubMedID
23897843

DOI
10.1002/uog.12575

Indexing Status
Subject indexing assigned by NLM

MeSH
DNA Copy Number Variations; Female; Fetal Diseases /genetics /ultrasonography; Genomics; Humans; Karyotyping; Oligonucleotide Array Sequence Analysis; Pregnancy; Prenatal Diagnosis; Prognosis; Ultrasonography, Prenatal

AccessionNumber
12013044338

Date bibliographic record published
26/09/2013