

Articles related to prenatal amniocentesis/CVS:

Fu *et al.*, Prenatal diagnosis of foetuses with congenital abnormalities and duplications of the MECP2 region, *Gene*, 546(2):222-225, 2014
CytoScan750K

Faas *et al.*, Non-targeted whole genome 250K SNP array analysis as replacement for karyotyping in foetuses with structural ultrasound anomalies: evaluation of a one-year experience, *Prenatal Diagnosis*, 32:362-370, 2012
Genome-wide 250K

Faas *et al.*, Identification of clinically significant, submicroscopic chromosome alterations and UPD in foetuses with ultrasound anomalies using genome-wide 250k SNP array analysis, *J Med Genet*, 47:586-594, 2010
Genome-wide 250K

Kyoung-Bo *et al.*, Prenatal diagnosis of a 7q21.13q22.1 deletion detected using high-resolution microarray, *Obstet Gynecol Sci*, 57(4):318-324, 2014
CytoScan 750K

Liao *et al.*, Prenatal diagnosis of congenital heart defect by genome-wide high-resolution SNP array, *Prenat Diagn*, 34(9):858-863, 2014

Liao *et al.*, Implementation of high-resolution SNP arrays in the investigation of foetuses with ultrasound malformations: 5 years of clinical experience, *Clin Gen*, 86(5):611-621, 2014

McGillivray *et al.*, Genetic counselling and ethical issues with chromosome microarray analysis in prenatal testing, *Prenatal Diagnosis*, 32:389-395, 2012

Oneda *et al.*, High-resolution chromosomal microarrays in prenatal diagnosis significantly increase diagnostic power, *Prenat Diagn*, 34(6):525-533, 2014

Reichert *et al.*, Diagnosis of 9q22.3 microdeletion syndrome in utero following identification of craniosynostosis, overgrowth, and skeletal anomalies. *Am J of med Gen*, 167(4):862-865, 2015

van Uum *et al.*, SNP array-based copy number and genotype analyses for preimplantation genetic diagnosis of human unbalanced translocations, *Eur J Hum Genet*, 20:938-944, 2012
Genome-wide 250K

Wapner *et al.*, Chromosomal Microarray versus Karyotyping for Prenatal Diagnosis, *N Engl J Med*, 367(23):2175-84, 2012
Genome-wide SNP 6.0 & Agilent

Articles related to POC:

Wang *et al.*, Abnormalities in spontaneous abortions detected by G-banding and chromosomal microarray analysis (CMA) at a national reference laboratory, *Molecular Cytogenetics*, 7:33, 2014

CytoScan HD

Romero *et al.*, Differentiation of genetic abnormalities in early pregnancy loss. *Ultrasound ObstetGynec* 45(1):89-94, 2015

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