

PRODUCTS
OF
CONCEPTION

Orderable - CGenTissue QFPCR Microarray (MD Microarray)

Turnaround Time: QF-PCR – 3 days
Microarray – 4 weeks (if clinically indicated)

Alternate Name(s):

Chromosome Analysis
QF-PCR
Microarray

Specimen:

Amnion (0.1-5cm²), cord (1cm³), chorionic villi or fetal skin (0.5-1cm²) preferred - In a sterile container, containing Hank's Balanced Salt Solution (HBSS)

Collection Information:

The tissue of choice is (0.5-1 cm²) piece of fetal skin placed in a sterile vessel containing HBSS. If fetal skin is unavailable, then amnion, cord or chorionic villi is acceptable

Reference Ranges:

See report

Special Processing:

As products of conception are prone to microbial contamination, collect sample as aseptically as possible and send to the laboratory within 24 hours.



Laboratory:
Cytogenetics Lab



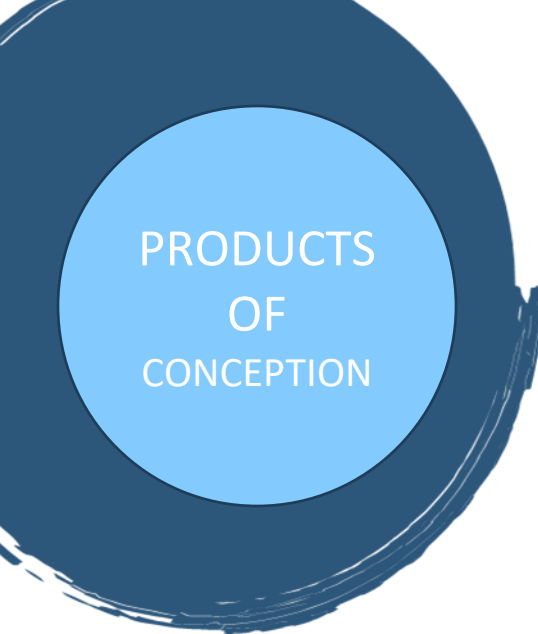
Requisition:
[CYTOGENETICS REQUISITION](#) . (must include patient's name, address, Ontario Health Insurance Number, PIN (if applicable), originating location, Dr's full name and address, test requested, specimen type and pertinent clinical information.

[GENOMIC MICROARRAY REQUISITION](#)



Method of Analysis:

- QF-PCR
- Microarray (if clinically indicated)



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Comments:

The Cytogenetics Lab is staffed from 0700-1700 (Monday-Friday), ext. 78974 (office), or 75714 (lab).

For additional information please refer to the [Cytogenetics Webpage](#).

Critical Information Required:

Receive in laboratory within 24 hours of collection.

Storage and Shipment:

If unable to transport immediately, store at 4°C and transport at room temperature (15-25°C) within 24 hours.



Test Schedule:
As required