

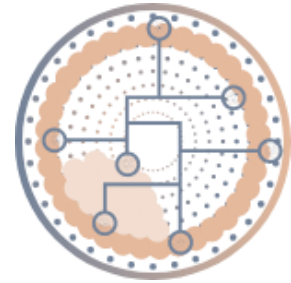
Igenomix Fee Schedule

All fees are payable to the Clinic. No fees listed are covered by OHIP or the Ontario Fertility Program. Prices subject to change without notice.

- **Shipping Fee** – \$100 (for **all** tests described below)

Pre-Implantation Genetic Testing (PGT)

- **Biopsy Fee** – \$2800
 - For all PGT Types
- **Smart PGT – A Plus (Aneuploidy)**
 - Involves comprehensive 24-chromosome screening using Next-Generation Sequencing (NGS) and Single Nucleotide Sequencing (SNP) assessment.
 - Results are available in 1 – 2 weeks
 - Price per Embryo – \$450
- **Smart PGT – SR Plus (Structural Rearrangement)**
 - Assessing for the presence of a Translocation or Inversion of genetic material using NGS and SNP assessment.
 - Embryos with a balanced translocation will be classified as Normal.
 - Results are available in 1 – 2 weeks
 - Price per Embryo – \$550
- **PGT – M (Mutation)**
 - Assessing the presence of a single-gene disorder using NGS.
 - Work-Up / Probe Creation: \$3000; takes between 3 – 6 weeks
 - Testing: \$3600; unlimited number of embryos
 - Does not include PGT-A testing
 - Results are available in approx. 3 weeks.



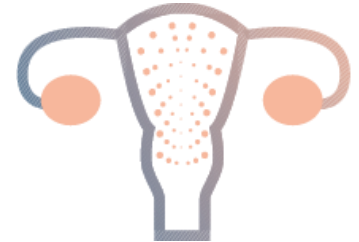
Non-Invasive PGT (Embrace)

- Embryos are not biopsied (no cells removed). Culture media with cell-free DNA is collected and tested. Approx. 85% accuracy when compared with traditional PGT.
- Embrace Laboratory Fee – \$2500
- Price per Embryo – \$450



Endometrial Assessment

- Results for all endometrial testing are available in approx. 3 weeks.
- *Endometrial Receptivity Analysis (ERA)*
 - Determines the ideal timing for an embryo transfer
 - \$1200
 - If a sample needs to be repeated, the cost for the 2nd is \$650
- *Endometrial Microbiome Metagenomic Analysis (EMMA)*
 - Studies the complete endometrial microbiome profile
 - \$900
 - If a sample needs to be repeated, the cost for the 2nd is \$700
- *Analysis of Infectious Chronic Endometritis (ALICE)*
 - Detects the most common pathogenic bacteria causing chronic endometritis
 - \$500
- *Endome Trio – ERA + EMMA + ALICE*
 - \$1800
 - If a sample needs to be repeated, the cost for the 2nd is \$1200



Karyotyping

- Analysis of chromosomes to determine if there are anomalies. This is more common in patients who experience multiple pregnancy losses.
- Results available in approx. 30 – 45 days. Must be sent on a Monday.
- Single: \$700
- Couple: \$1200

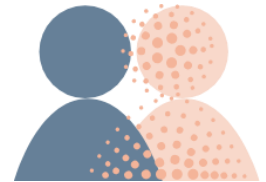


Y-Chromosome Microdeletions

- Analysis of Y chromosome in regions of high instability. This is more common in patients who experience multiple pregnancy losses.
- Results available in approx. 1 – 2 weeks.
- \$600

Carrier Genetic Testing (CGT)

- Assess DNA to determine if you are a carrier of common recessive genetic conditions
- All results available in approx. 30 days
 - CGT Plus – ~500 genes
 - Single: \$700
 - Couple: \$1200
- CGT Mirror – Matches the test profile from a previous CGT result
 - Single: \$700
 - Couple: \$1200
- CGT Exome – ~2000 genes
 - Single: \$1200
 - Couple: \$2000
- If there is a risk of heritable conditions identified following CGT, PGT-M will be discounted 15%.



Products of Conception (POC) Testing

Assesses tissue (standard) or maternal blood sample (non-invasive) associated with a miscarriage for genetic anomalies.

- Results available in 2 weeks
- \$800
- No testing charge if the embryo transferred was a Euploid embryo as determined by PGT-A or Embrace testing via Igenomix.

