

PGT-M

Preimplantation Genetic
Testing for Monogenic
Diseases

by Igenomix®

Helping couples at
risk of passing on a
genetic condition
have a healthy baby

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What is PGT-M?

PGT-M helps significantly decrease the chance of having a child with an inherited genetic condition.

By analyzing DNA from each embryo, the embryos that are at a low risk of developing the condition can be preferentially selected for transfer.

This test is indicated for couples who are at risk of passing on a single gene condition, such as cystic fibrosis, fragile X syndrome, muscular dystrophy, Huntington disease, and many others.

Benefits of PGT-M

-  Identify embryos that are at low risk for a genetic condition prior to transfer.
-  A unique probe is developed for every case.
-  In-depth genetic counseling sessions are available at no extra cost.
-  Igenomix understands each patient and situation is unique. It is our promise to help customize the process to meet individual needs.

Is PGT-M for you?

This test could be beneficial if:

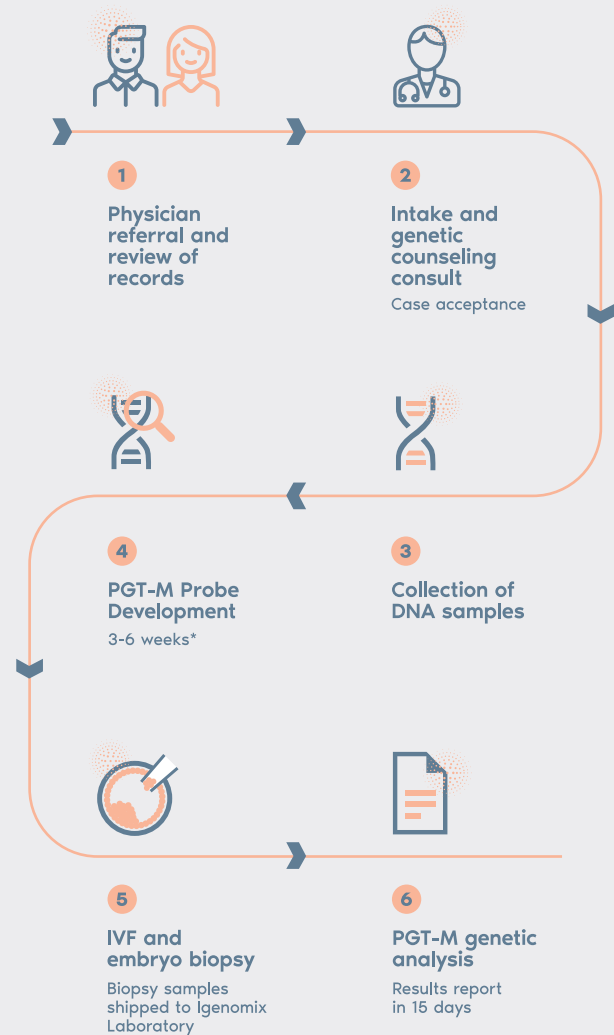
You already **have a child or pregnancy affected** by a genetic condition.

You and your partner, or donor, **are carriers of the same genetic condition.**

You or your partner have been **diagnosed with a single gene condition or have a family history** of a genetic condition .



How does it work?



*Probe development must be completed prior to PGT-M. DNA samples are required from the egg and sperm sources for probe development. Samples from family members may also be requested. When reviewing the PGT-M timeline, the genetic counselor will also discuss the length of the probe development phase, as that does vary case-by-case.