PGT-M

LifeView™
Powered by Genomic Prediction

Better tests. Better outcomes.

Our PGT-M test is designed to **reduce the risk** of passing along monogenic disorders when having children. Common examples of monogenic disorders are cystic fibrosis, Tay-Sachs disease, spinal muscular atrophy, sickle cell disease, BRCA, hereditary cancers, fragile X syndrome and Huntington's Disease.

Your IVF team may refer you to discuss PGT-M if:

- You have a personal or family history of a monogenic disorder
- A monogenic disorder was diagnosed in one of your children or prior pregnancy
- You and your partner had carrier screening and were found to be carriers of the same genetic condition
- You are interested in HLA matching

Why choose LifeView™ testing?

The team at Genomic Prediction has decades of experience working with individuals who want to reduce their risk of passing on monogenic disease and may benefit from PGT-M testing. Regardless of whether a condition is common or rare, each test is personalized to address the genetic variant(s) of concern.

We specialize in testing for conditions that are unable to be tested or would not be accepted by other PGT laboratories.

www.lifeview.com

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LIFEVIEW PGT TESTING PROCESS

- LifeView PGT-A+ or the Embryo Health Score® Test (PGT-P) are in addition to PGT-A.
- Our client specialist will work closely with your IVF team to address your specific needs.
- Embryos are produced through an IVF cycle. A small sample from each embryo is sent for a LifeView analysis.
- Once the analysis is complete, a report with your results is sent directly to your IVF team. Lifeview Genetic Counselors are always available to further discuss your report.

To book a meeting with LifeView's IVF Nurse or our Genetic Counselors to learn more about the tests, scan the QR code below.

Talia Metzgar, RN
IVF Nurse

Jennifer Eccles, LCGC
Genetic Counselor

Deidre A. Leahy, LCGC
Genetic Counselor