

Embryo Health Score[®] Test

LifeView[™]
Powered by Genomic Prediction

Better tests. Better outcomes.

The Embryo Health Score Test uses a combination of genetic variants to calculate the chances of polygenic conditions such as diabetes, cancers, schizophrenia or heart disease in your future child. Utilizing the embryo health score allows you, and your clinician, the ability to compare overall disease risks among embryos and make decisions about which embryo to prioritize for transfer.

LifeView[™] Embryo Health Score Test may be of interest if:

- You are already including PGT-A in your IVF plan
- You are concerned about certain risks for polygenic conditions based on your personal or family history

Why choose LifeView[™] testing?

The Embryo Health Score Test always includes PGT-A and can be combined with PGT-A+, PGT-M, and PGT-SR. As the first laboratory to offer the Embryo Health Score, Genomic Prediction Clinical Laboratory[™] is highly experienced with a team of bioinformatics, genetic and clinical experts involved in the testing process. Our test has been rigorously validated through several internal as well as independent publications.

www.lifeview.com

Better **tests**, better outcomes

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



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Genetic Counselor

