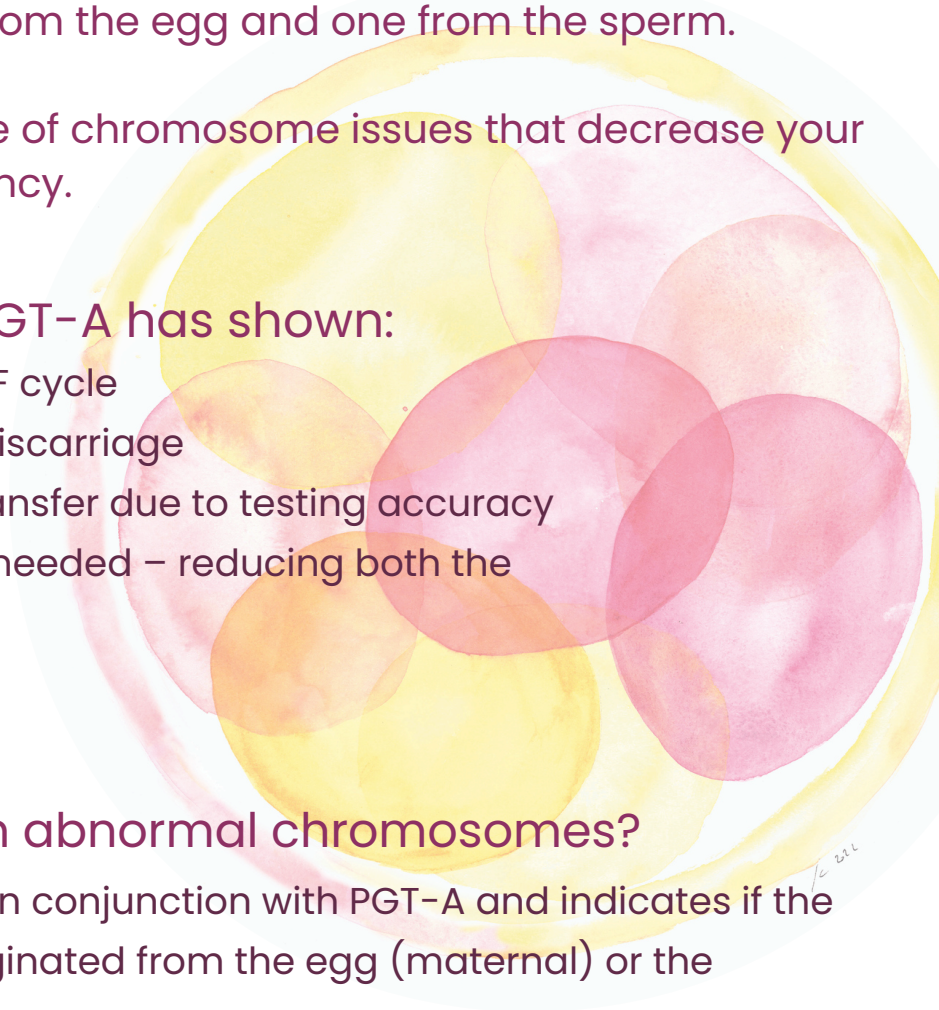
PGT-A

LifeView™
Powered by Genomic Prediction

Better tests. Better outcomes.

PGT-A screens embryos for aneuploidy so that a euploid embryo, an embryo with the correct number of chromosomes, can be selected by your IVF team for transfer. A euploid embryo has 23 pairs of chromosomes and each pair has one chromosome coming from the egg and one from the sperm.

PGT-A screens for a broad range of chromosome issues that decrease your chances of a successful pregnancy.



LifeView's state of the art PGT-A has shown:

- Higher pregnancy rates per IVF cycle
- Fewer IVF cycles resulting in miscarriage
- More embryos available for transfer due to testing accuracy
- Fewer cycles of IVF treatment needed – reducing both the time and financial cost
- Fewer wasted transfers

What if I have embryos with abnormal chromosomes?

- Our PGT-A+ test can be done in conjunction with PGT-A and indicates if the chromosome abnormality originated from the egg (maternal) or the sperm (paternal) or the embryo.
- PGT-A+ requires saliva samples from the patient, partner, egg donor and/or sperm donor in addition to embryo samples.
- It has an accuracy rate of 98-99%.
- Relationship Assurance ensures that the intended egg and sperm were used, providing peace of mind during your IVF cycle.

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