



Genomic Prediction
Clinical Laboratory



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GETSET

Genetic Testing in Elective
Single Embryo Transfer

IVF Florida is conducting a study to determine if women between 35 and 40 years of age benefit from genetic testing of embryos for aneuploidy (PGT-A).

You will be randomly assigned to either a treatment or control group.

Patients in the treatment group will have all blastocysts biopsied for preimplantation genetic testing for aneuploidy (PGT-A), and a single euploid frozen embryo transfer cycle.

Patients in the control group will have a single untested blastocyst transferred in a single cycle, and all remaining blastocysts will undergo biopsy and PGT-A for transfer in a subsequent cycle.

Do all patients benefit from genetic testing of embryos for aneuploidy (PGT-A)?

Participation

If you are a current or prospective patient of IVF Florida, we invite you to join this research study.

Any woman of between 35 to 40 years of age planning to have IVF is eligible to participate.

For questions about the study contact:

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Genetic testing and genetic counseling will be provided by the study **free of charge**. The embryo biopsy will be performed at a **discounted fee**.

This is an important study and we thank you for participating. Our goal is to help you have a healthy pregnancy and delivery.



IRB Approved
September 22, 2020

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