

COOPERSURGICAL® FAST-TRACK PGT-M<sup>SM</sup> TEST

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Faster overall testing time  
Improved patient experience







## What is PGT-M?

For those with a genetic disorder in the family, you may have concerns about the health of your future child.

The CooperSurgical® PGT-M (preimplantation genetic testing for monogenic disorders) is an option to test embryos produced through *in vitro* fertilization (IVF) with the goal of identifying and transferring an unaffected embryo.

PGT-M may be an option for those at high risk of a specific genetic disorder. CooperSurgical conducts PGT-M for most serious identified single-gene disorders, provided relevant family members are available to complete genetic testing for the disorder and/or provide a DNA sample to aid in test development.



## Is PGT-M right for me?

### What it can do

- Report which embryos, if any, have inherited the disorder in question
- Allow unaffected embryos, if available, to be prioritized for transfer
- Significantly lower the risk of passing the known familial genetic disorder(s) to your children

### What it does not do

- Evaluate for chromosome abnormalities
- Identify genetic conditions other than the specific disorder in question
- Guarantee the birth of a healthy baby



## What is CooperSurgical® Fast-Track PGT-M<sup>SM</sup>?

Leveraging cutting-edge amplification technology has provided a premium Fast-Track PGT-M service.

### What to expect



Previous testing process  
up to 6 weeks



New Fast-Track PGT-M  
4 weeks\*

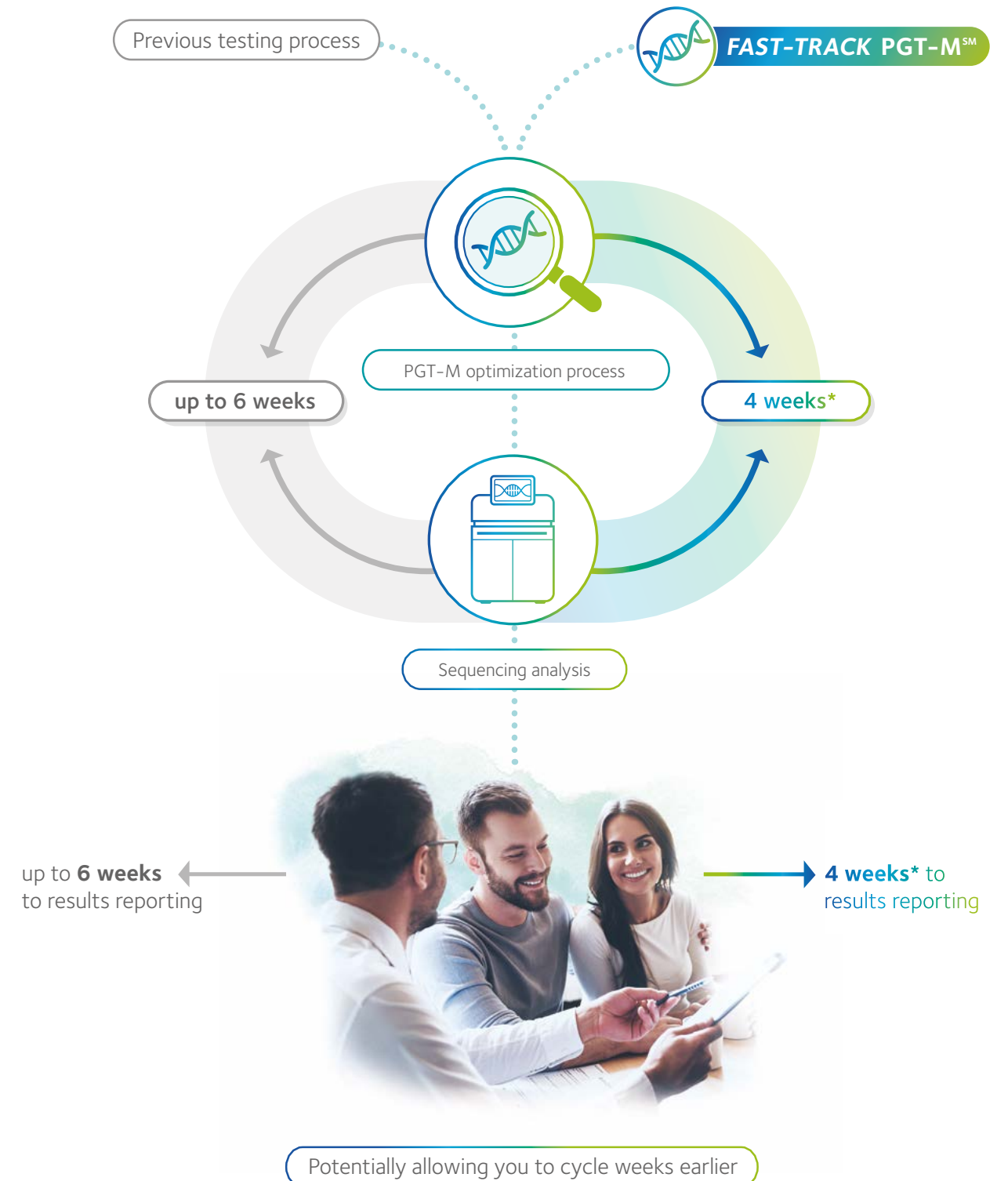
### Benefits of Fast-Track PGT-M

- ✓ Designed to streamline the PGT-M process for clinics and patients
- ✓ Could facilitate earlier IVF cycling\*\*
- ✓ Improved patient experience



## How does our technology enable a faster result?

Our expertise and exclusive technology allow us to improve processing times while maintaining the highest quality standards.<sup>1</sup>



\* All referred qualifying PGT-M cases will be subject to a 4-week turnaround that is initiated upon completion of case acceptance and receipt of required materials

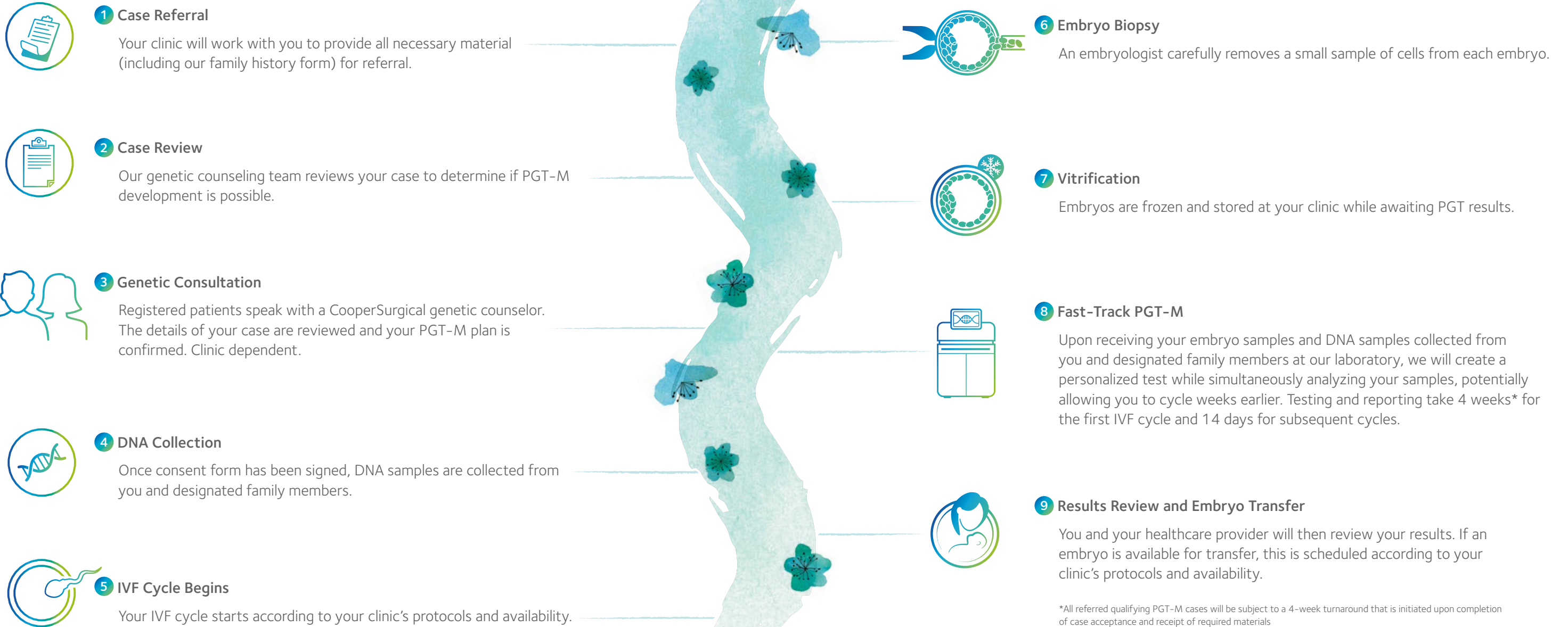
\*\* Following case review and acceptance

1. <https://www.bioskryb.com/news/bioskryb-genomics-and-cooper-surgical-ink-multi-year-deal/>



# FAST-TRACK PGT-M<sup>SM</sup>

Our new process for testing



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“Everyone within the lab team is committed to quality and to CooperSurgical’s mission for helping women, babies and families around the world. Everyone treats each and every sample with the uttermost care and attention. We are patient centric and always strive to provide results in a timely manner without compromising the quality of our examinations.”

Leoni Xanthopoulou  
Senior Laboratory Director EMEA/APAC



“We provide an outstanding customer support service that is totally focussed on providing the highest possible levels of customer care. The patient is at the centre of everything we do, and we ensure that families and clinics alike understand that their requirements are handled with complete attentiveness from beginning to end.”

Edward Heard  
Customer Support Manager, Genomics

# Our Promise



At CooperSurgical, we recognize that each sample that comes through our laboratory belongs to an individual or family with their own unique story and journey. We take a personalized approach to patient care and clinical service.

The CooperSurgical team **cares** about our patients and clients.  
Our laboratory team is **passionate** about ensuring the best outcomes.  
The logistics team knows the true **value** of patient samples.  
Our genetic counseling team is **dedicated** to updating and educating.



Explore our patient education site

## Contact us



Tel: +44 (0) 800 060 8395



Generic Questions/Shipping Queries Email:  
GenomicsSupport@coopersurgical.com



Billing Email:  
GenomicsInvoicing@coopersurgical.com



[coopersurgical.com](https://coopersurgical.com)

## Have you heard about our genetic testing portfolio?



### PGT-A via PGTai<sup>SM</sup> Test

Artificial Intelligence Platform

Class-leading genomic coverage and resolution

AI trained with live birth embryo data

Reduces human subjectivity

Reduces the risk of transcription errors

↑ euploid %, ↓ aneuploid % and ↓ mosaics %



### FAST-TRACK PGT-M<sup>SM</sup> Test

**4 week\*** turnaround time vs up to **6 weeks** with previous technologies

Improved patient experience

Could facilitate earlier IVF cycling\*\*

Designed to streamline the PGT-M process for clinic and patients



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