Introducing PGT Simplified

CooperGenomics[™] brings you and your patients a better PGT experience

POWERED BY ENGAGEDMD+





We've partnered with an innovative company called **EngagedMD** to bring you and your patients a better PGT experience.

Explaining genetic testing to patients can be complicated and take up valuable clinician time. There's a lot of information to cover, and it can be difficult to ensure that every patient has the comprehensive understanding needed to make an informed decision. When patients do choose to move forward with testing, inefficiencies in the test ordering process can result in headaches and delays.

The CooperGenomics team have heard your feedback and have partnered with patient education and informed consent provider **EngagedMD** to streamline and improve your pre-test education and test ordering processes.

Digitized test ordering

Complete test requisition forms securely and electronically, reducing the need to chase down, send, and store paperwork. Your center preferences and information can be pre-filled, meaning less work for you and your team.



Reliable pre-test education

Designed by PGT experts and genetic counselors, CooperGenomics' educational modules guide patients through all aspects of the PGT process, benefits, and limitations, readying them for more efficient and effective appointments.



Key features:

- Patients can watch at their convenience from a laptop, tablet, or smart phone
- Comprehension questions enhance learning, keeping patients engaged
- Progress and performance are automatically tracked for your team

Valued at over \$100

Brought to you at no cost by CooperGenomics

- Save valuable clinician time
- Responsibly scale pre-test education
- Reduce administrative requirements

We value improved client and patient experiences, so CooperGenomics is simplifying the PGT process.

Contact your local CooperSurgical account manager to learn more.



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Testing is performed by Reprogenetics, Recombine, Genesis Genetics or other clinical laboratories affiliated with CooperGenomics.

