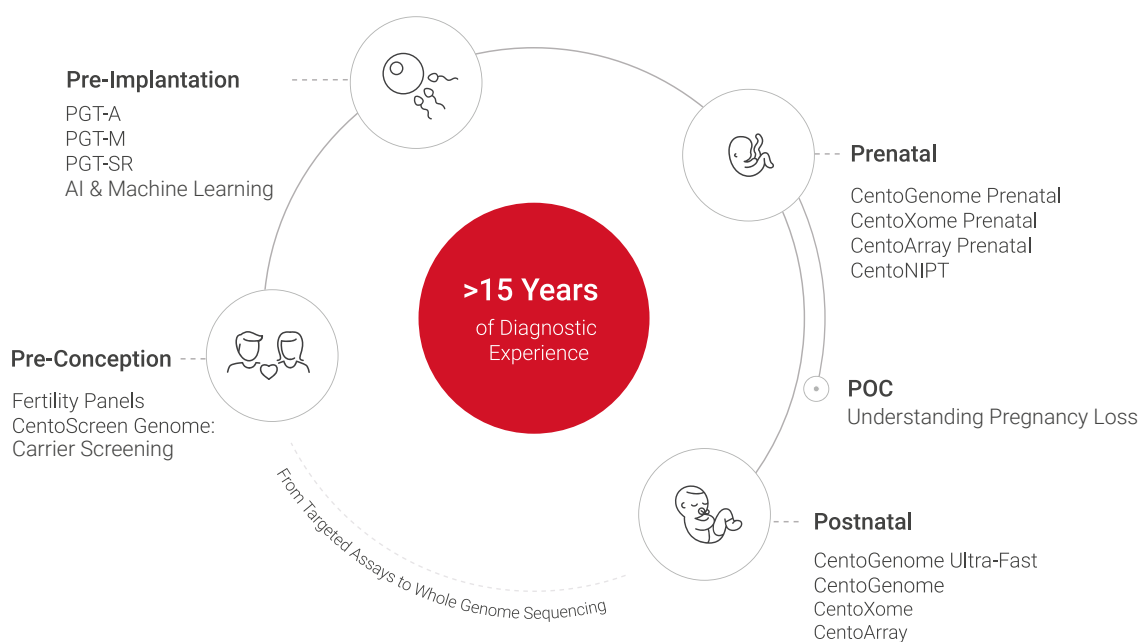


Guiding Reproductive Health with Precision Medicine

1M+ Individuals
in the CENTOGENE
Biodatabank

Covering Every Step of the Reproductive Journey

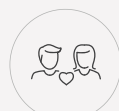
Every fertility journey is unique. At CENTOGENE we combine precision medicine and scientific expertise to provide vital answers to your individual needs.



Scientific Team Support at Every Step of the Way

Every decision in fertility care matters. That's why our expert scientific team, geneticists, PhDs, and fertility specialists, are involved at every step of the testing process.

Discover CENTOGENE's Reproductive Health Portfolio



Pre-Conception

Fertility Panels

Knowing the exact cause of infertility allows for better clinical management and enables enhanced counseling and personalized reproductive care plan for couples

CentoScreen Genome

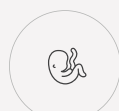
The first screening test of its kind that utilizes Whole Genome Sequencing (WGS) to provide the most comprehensive genomic information available.



Pre-Implantation

PGT-A/PGT-SR/PGT-M

Preimplantation Genetic Testing for Aneuploid, Structural Rearrangements, and Monogenetic Diseases



Prenatal

CentoNIPT

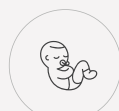
Genetic, non-invasive prenatal testing (NIPT) to screen for the most common fetal chromosomal abnormalities. Results within 5 business days.

CentoArray

Is tailored for prenatal diagnosis (ongoing pregnancies) to assess the genetic health of a developing fetus. It is often recommended when there is concern about potential chromosomal abnormalities or genetic disorders in the unborn child.

CentoGenome/CentoXome

WGS/WES for prenatal diagnostics (ongoing pregnancy) when fetus structural abnormalities detected on ultrasound or a diagnosis cannot be obtained using routine prenatal methods. Expedited and prioritized testing, and includes cell culture and maternal cell contamination (MCC) analysis. TAT: ≤ 15 business days



Postnatal

CentoArray

Often utilized in the pediatric setting and is recommended for Patients with a history of multiple congenital anomalies, autism spectrum disorder, neurodevelopmental disorders.

CentoGenome/CentoXome

WGS/WES for postnatal diagnostic testing of rare and neurodegenerative diseases.

CentoGenome Ultra-Fast

TAT: ≤ 5 business days. Newborns, babies and children where a rapid diagnosis is crucial for prognosis and treatment decisions (e.g., critically ill newborns and children in the neonatal and pediatric intensive care, NICU and PICU).

Overall Test Portfolio

We offer a comprehensive range of tests from single gene disorders diagnostic approach to CentoCustom Panel for maximum flexibility to create a gene panel tailored to each patient's clinical needs, ensuring a precise and patient-centric approach to genetic testing.

For More Information
centogene.com

For Ordering
centoportal.com



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