



Preimplantation Genetic Testing Market

Outlook, Growth Factors, Industry Share, Size By 2029

[Sample](#)

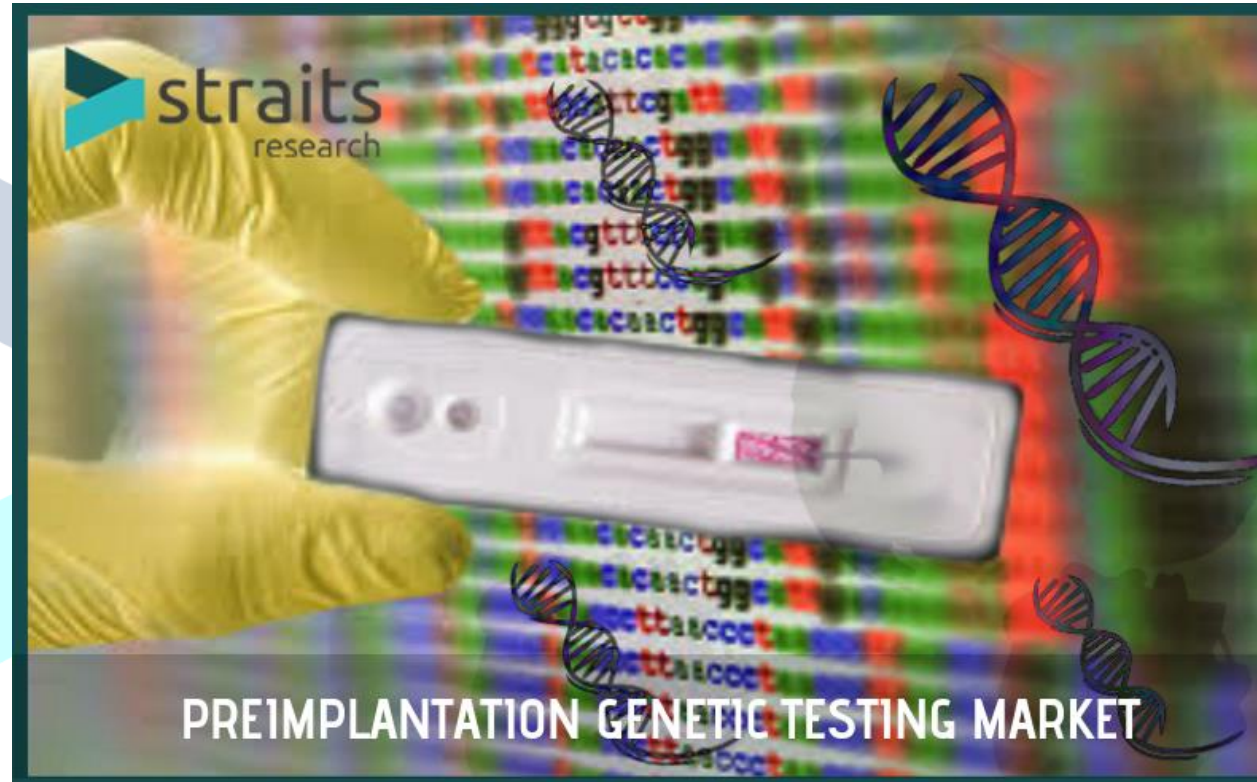
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Increasing awareness about pregnancy & childbirth, aging & menopause, fertility management, and sexual health worldwide are primary factors driving the demand for PGT. Moreover, an increase in the adoption of IVF procedures can be seen as a result of late marriages, infertility, and growing ambitious population in the developing regions. One in each four couples in the developing countries is affected by infertility. Moreover, PGD benefits the couples suffering from hereditary disorders, which, in turn, is driving demand for preimplantation genetic testing. With increasing infertility in men, some of the start-ups are helping males in solving their erectile-dysfunction predicament by providing appropriate drugs online.

The global market for preimplantation genetic testing was valued at USD 1.08 billion, and it is anticipated to reach USD 2.49 billion by 2030 with a CAGR of 9.75%.



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Preimplantation Genetic Testing Market Players Covered in This Report:

- Oxford Gene Technology
- Thermo Fisher Scientific Inc.
- SciGene Corporation
- Agilent Technologies Inc.
- PerkinElmer Inc.
- Coopersurgical Inc.
- Abbott Laboratories
- Illumina Inc.
- Natera Inc
- Yikon Genomics

A Summary of the Impact of COVID-19 on this Market:

The appearance of COVID-19 has transported the globe to a halt. We understand that this health disaster has brought an unprecedented impact on businesses across industries. However, this too shall pass.

Growing support from governments and various companies can benefit in the fight against this highly transmissible disease. There are some businesses that are struggling and some are thriving. General, almost every sector is anticipated to be stuck by the pandemic.

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The Preimplantation Genetic Testing Market has been segmented as below:

By Procedure Type

- Preimplantation Genetic Diagnosis
- Preimplantation Genetic Screening

By Technology

- Comparative Genomic Hybridization
- Single-Nucleotide Polymorphism
- Next-Generation Sequencing
- Polymerase Chain Reaction
- Validation Biomarkers
- Fluorescence in Situ Hybridization

By Product and Service

- Instruments
- Reagents and Consumables
- Software and Services

By Application

- Single Gene Disorders
- X-Linked Disorders
- Aneuploidy
- Structural Chromosomal Abnormalities
- HLA Typing

By End-users

- Hospitals, Diagnostic Labs, and Service Providers
- Maternity Centres & Fertility Clinics
- Research Laboratories & Academic Institutes

By Region

- North America
- Europe
- Asia-Pacific
- Latin America, the Middle East and Africa



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