

# IVF Genetic Risk Scoring Market Forecasts to 2032 – Global Analysis By Test Type (Single-Gene Risk Scoring, Polygenic Risk Scoring, Carrier Screening Panels and Whole Genome Sequencing), Technology, Application, End User and By Geography

<https://marketpublishers.com/r/IF360B784DFFEN.html>

Date: September 2025

Pages: 200

Price: US\$ 4,150.00 (Single User License)

ID: IF360B784DFFEN

## Abstracts

According to Statistics MRC, the Global IVF Genetic Risk Scoring Market is accounted for \$363.2 million in 2025 and is expected to reach \$881.3 million by 2032 growing at a CAGR of 13.5% during the forecast period. IVF Genetic Risk Scoring (GRS) is a cutting-edge reproductive technology that evaluates the genetic health of embryos created through in vitro fertilization (IVF). By analyzing specific genetic markers, single-nucleotide polymorphisms (SNPs), and polygenic risk factors, GRS predicts the likelihood of an embryo developing certain inherited diseases or conditions later in life. This scoring system enables clinicians and prospective parents to make informed decisions about embryo selection, aiming to improve the chances of a healthy pregnancy and reduce the risk of genetic disorders. IVF GRS integrates advanced genomics, bioinformatics, and reproductive medicine to personalize fertility care with greater precision and foresight.

Market Dynamics:

Driver:

Advancements in Reproductive Technologies

Rapid innovations in genomics, bioinformatics, and embryo screening are propelling the adoption of IVF Genetic Risk Scoring (GRS). Enhanced precision in detecting polygenic risk factors and single-nucleotide polymorphisms (SNPs) enables clinicians to

personalize embryo selection with greater confidence. Integration of AI-driven analytics and next-generation sequencing (NGS) platforms is further improving predictive accuracy, making GRS a cornerstone of modern fertility care. These advancements are driving market expansion by elevating clinical outcomes and reducing the incidence of inherited disorders.

Restraint:

#### High Cost and Limited Accessibility

High cost and limited accessibility significantly hinder the growth of the IVF genetic risk scoring market by restricting adoption to affluent urban centers. These barriers exclude vast populations from early-stage genomic screening, stalling equitable healthcare innovation. The lack of insurance coverage and infrastructure in emerging regions further exacerbates disparities, curbing demand and slowing clinical integration. As a result, market expansion remains constrained, with transformative potential unrealized across underserved geographies.

Opportunity:

#### Rising Incidence of Genetic Disorders

The increasing prevalence of hereditary conditions such as cystic fibrosis, Tay-Sachs, and BRCA-related cancers is intensifying demand for predictive embryo screening. IVF Genetic Risk Scoring offers a proactive solution by enabling early identification of genetic predispositions, thereby improving reproductive decision-making. As awareness grows among clinicians and prospective parents, GRS is poised to become a standard component of fertility protocols. This rising clinical need presents a significant growth opportunity, especially in regions with high rates of inherited diseases.

Threat:

#### Risk of Embryo Damage

The risk of embryo damage during genetic testing significantly undermines confidence in IVF genetic risk scoring, deterring adoption among clinicians and prospective parents. Concerns over invasive biopsy techniques and potential harm to viable embryos raise ethical and safety alarms, stalling regulatory approvals and investor interest. This uncertainty hampers market growth, limits clinical integration, and fuels public

skepticism, especially in regions with conservative reproductive policies and limited genomic literacy.

### Covid-19 Impact

The COVID-19 pandemic disrupted the IVF Genetic Risk Scoring market by halting fertility treatments, delaying embryo transfers, and increasing emotional stress for patients. Clinics paused operations during lockdowns, leading to postponed cycles and reduced demand. However, the crisis accelerated digital consultations and genomic screening awareness, fostering long-term growth. As services resumed, heightened interest in personalized embryo selection and genetic profiling positioned the market for resilient recovery and innovation.

The trait screening segment is expected to be the largest during the forecast period

The trait screening segment is expected to account for the largest market share during the forecast period, due to its broad clinical utility in assessing polygenic risks and inherited conditions. By analyzing specific genetic markers, this segment enables early detection of traits linked to chronic diseases, cognitive disorders, and physical anomalies. Its non-invasive nature and compatibility with existing IVF workflows make it highly scalable. As personalized medicine gains traction, trait screening is becoming integral to embryo selection, driving its leadership in market share.

The fertility clinics segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the fertility clinics segment is predicted to witness the highest growth rate, due to rising demand for integrated reproductive services. These clinics offer end-to-end IVF solutions, including genetic counseling, embryo screening, and personalized treatment plans. Their adoption of advanced GRS platforms enhances patient outcomes and boosts clinical efficiency. As awareness of genetic risk scoring grows, fertility clinics are emerging as key distribution channels, particularly in urban centers with high patient volumes and advanced lab capabilities.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share due to its expanding fertility infrastructure, rising awareness of genetic disorders, and supportive government initiatives. Countries like China, India, and Japan are

witnessing increased IVF adoption, driven by demographic shifts and growing middle-class affordability. Regional investments in genomics and digital health are further accelerating GRS integration. The presence of leading fertility clinics and research institutions positions Asia Pacific as a dominant force in the global IVF GRS landscape.

#### Region with highest CAGR:

Over the forecast period, the North America region is anticipated to exhibit the highest CAGR, owing to robust healthcare infrastructure, high patient awareness, and strong regulatory support for genetic testing. The region's early adoption of precision medicine and advanced IVF protocols makes it fertile ground for GRS expansion. Strategic collaborations between biotech firms and fertility centers are enhancing innovation and accessibility. Favorable reimbursement policies and growing demand for personalized reproductive care are expected to sustain North America's leadership in market growth.

#### Key players in the market

Some of the key players profiled in the IVF Genetic Risk Scoring Market include Illumina, Inc., Agilent Technologies, Inc., Natera, Inc., CooperSurgical, Inc., Thermo Fisher Scientific, Inc., Vitrolife AB, Igenomix, Genea Limited, PerkinElmer, Inc., Quest Diagnostics Incorporated, Invicta Genetics, Juno Genetics, US Inc., Bioarray S.L., Reproductive Health Science Ltd. and Genesis Genetics Ltd.

#### Key Developments:

In July 2025, Thermo Fisher Scientific has agreed to acquire Sanofi's sterile manufacturing site in Ridgefield, New Jersey. This expansion aims to bolster U.S. drug product manufacturing capabilities, enhancing capacity to meet the increasing demand from pharmaceutical and biotech customers.

In July 2020, PerkinElmer partnered with Sonora Quest Laboratories to expand COVID-19 testing in Arizona. This collaboration aimed to increase testing capacity in response to rising case numbers, supported by funding from the state of Arizona.

#### Test Types Covered:

Single-Gene Risk Scoring

Polygenic Risk Scoring

Carrier Screening Panels

Whole Genome Sequencing

Technologies Covered:

NGS (Next-Generation Sequencing)

Microarray

PCR-Based Methods

AI & Machine Learning Algorithms

Applications Covered:

Embryo Selection

Disease Risk Prediction

Trait Screening

Personalized IVF Protocols

Other Applications

End Users Covered:

Fertility Clinics

IVF Centers

Genetic Counseling Firms

Research Institutes

## Regions Covered:

### North America

US

Canada

Mexico

### Europe

Germany

UK

Italy

France

Spain

Rest of Europe

### Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2024, 2025, 2026, 2028, and 2032
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

**Free Customization Offerings:**

All the customers of this report will be entitled to receive one of the following free customization options:

#### Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

#### Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

#### Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

## Contents

### **1 EXECUTIVE SUMMARY**

### **2 PREFACE**

- 2.1 Abstract
- 2.2 Stake Holders
- 2.3 Research Scope
- 2.4 Research Methodology
  - 2.4.1 Data Mining
  - 2.4.2 Data Analysis
  - 2.4.3 Data Validation
  - 2.4.4 Research Approach
- 2.5 Research Sources
  - 2.5.1 Primary Research Sources
  - 2.5.2 Secondary Research Sources
  - 2.5.3 Assumptions

### **3 MARKET TREND ANALYSIS**

- 3.1 Introduction
- 3.2 Drivers
- 3.3 Restraints
- 3.4 Opportunities
- 3.5 Threats
- 3.6 Technology Analysis
- 3.7 Application Analysis
- 3.8 End User Analysis
- 3.9 Emerging Markets
- 3.10 Impact of Covid-19

### **4 PORTERS FIVE FORCE ANALYSIS**

- 4.1 Bargaining power of suppliers
- 4.2 Bargaining power of buyers
- 4.3 Threat of substitutes
- 4.4 Threat of new entrants
- 4.5 Competitive rivalry

## **5 GLOBAL IVF GENETIC RISK SCORING MARKET, BY TEST TYPE**

- 5.1 Introduction
- 5.2 Single-Gene Risk Scoring
- 5.3 Polygenic Risk Scoring
- 5.4 Carrier Screening Panels
- 5.5 Whole Genome Sequencing

## **6 GLOBAL IVF GENETIC RISK SCORING MARKET, BY TECHNOLOGY**

- 6.1 Introduction
- 6.2 NGS (Next-Generation Sequencing)
- 6.3 Microarray
- 6.4 PCR-Based Methods
- 6.5 AI & Machine Learning Algorithms

## **7 GLOBAL IVF GENETIC RISK SCORING MARKET, BY APPLICATION**

- 7.1 Introduction
- 7.2 Embryo Selection
- 7.3 Disease Risk Prediction
- 7.4 Trait Screening
- 7.5 Personalized IVF Protocols
- 7.6 Other Applications

## **8 GLOBAL IVF GENETIC RISK SCORING MARKET, BY END USER**

- 8.1 Introduction
- 8.2 Fertility Clinics
- 8.3 IVF Centers
- 8.4 Genetic Counseling Firms
- 8.5 Research Institutes

## **9 GLOBAL IVF GENETIC RISK SCORING MARKET, BY GEOGRAPHY**

- 9.1 Introduction
- 9.2 North America
  - 9.2.1 US

- 9.2.2 Canada
- 9.2.3 Mexico
- 9.3 Europe
  - 9.3.1 Germany
  - 9.3.2 UK
  - 9.3.3 Italy
  - 9.3.4 France
  - 9.3.5 Spain
  - 9.3.6 Rest of Europe
- 9.4 Asia Pacific
  - 9.4.1 Japan
  - 9.4.2 China
  - 9.4.3 India
  - 9.4.4 Australia
  - 9.4.5 New Zealand
  - 9.4.6 South Korea
  - 9.4.7 Rest of Asia Pacific
- 9.5 South America
  - 9.5.1 Argentina
  - 9.5.2 Brazil
  - 9.5.3 Chile
  - 9.5.4 Rest of South America
- 9.6 Middle East & Africa
  - 9.6.1 Saudi Arabia
  - 9.6.2 UAE
  - 9.6.3 Qatar
  - 9.6.4 South Africa
  - 9.6.5 Rest of Middle East & Africa

## **10 KEY DEVELOPMENTS**

- 10.1 Agreements, Partnerships, Collaborations and Joint Ventures
- 10.2 Acquisitions & Mergers
- 10.3 New Product Launch
- 10.4 Expansions
- 10.5 Other Key Strategies

## **11 COMPANY PROFILING**

- 11.1 Illumina, Inc.
- 11.2 Agilent Technologies, Inc.
- 11.3 Natera, Inc.
- 11.4 CooperSurgical, Inc.
- 11.5 Thermo Fisher Scientific, Inc.
- 11.6 Vitrolife AB
- 11.7 Igenomix
- 11.8 Genea Limited
- 11.9 PerkinElmer, Inc.
- 11.10 Quest Diagnostics Incorporated
- 11.11 Invicta Genetics
- 11.12 Juno Genetics, US Inc.
- 11.13 Bioarray S.L.
- 11.14 Reproductive Health Science Ltd.
- 11.15 Genesis Genetics Ltd.

## List Of Tables

### LIST OF TABLES

Table 1 Global IVF Genetic Risk Scoring Market Outlook, By Region (2024-2032) (\$MN)

Table 2 Global IVF Genetic Risk Scoring Market Outlook, By Test Type (2024-2032) (\$MN)

Table 3 Global IVF Genetic Risk Scoring Market Outlook, By Single-Gene Risk Scoring (2024-2032) (\$MN)

Table 4 Global IVF Genetic Risk Scoring Market Outlook, By Polygenic Risk Scoring (2024-2032) (\$MN)

Table 5 Global IVF Genetic Risk Scoring Market Outlook, By Carrier Screening Panels (2024-2032) (\$MN)

Table 6 Global IVF Genetic Risk Scoring Market Outlook, By Whole Genome Sequencing (2024-2032) (\$MN)

Table 7 Global IVF Genetic Risk Scoring Market Outlook, By Technology (2024-2032) (\$MN)

Table 8 Global IVF Genetic Risk Scoring Market Outlook, By NGS (Next-Generation Sequencing) (2024-2032) (\$MN)

Table 9 Global IVF Genetic Risk Scoring Market Outlook, By Microarray (2024-2032) (\$MN)

Table 10 Global IVF Genetic Risk Scoring Market Outlook, By PCR-Based Methods (2024-2032) (\$MN)

Table 11 Global IVF Genetic Risk Scoring Market Outlook, By AI & Machine Learning Algorithms (2024-2032) (\$MN)

Table 12 Global IVF Genetic Risk Scoring Market Outlook, By Application (2024-2032) (\$MN)

Table 13 Global IVF Genetic Risk Scoring Market Outlook, By Embryo Selection (2024-2032) (\$MN)

Table 14 Global IVF Genetic Risk Scoring Market Outlook, By Disease Risk Prediction (2024-2032) (\$MN)

Table 15 Global IVF Genetic Risk Scoring Market Outlook, By Trait Screening (2024-2032) (\$MN)

Table 16 Global IVF Genetic Risk Scoring Market Outlook, By Personalized IVF Protocols (2024-2032) (\$MN)

Table 17 Global IVF Genetic Risk Scoring Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 18 Global IVF Genetic Risk Scoring Market Outlook, By End User (2024-2032) (\$MN)

Table 19 Global IVF Genetic Risk Scoring Market Outlook, By Fertility Clinics (2024-2032) (\$MN)

Table 20 Global IVF Genetic Risk Scoring Market Outlook, By IVF Centers (2024-2032) (\$MN)

Table 21 Global IVF Genetic Risk Scoring Market Outlook, By Genetic Counseling Firms (2024-2032) (\$MN)

Table 22 Global IVF Genetic Risk Scoring Market Outlook, By Research Institutes (2024-2032) (\$MN)

Table 23 North America IVF Genetic Risk Scoring Market Outlook, By Country (2024-2032) (\$MN)

Table 24 North America IVF Genetic Risk Scoring Market Outlook, By Test Type (2024-2032) (\$MN)

Table 25 North America IVF Genetic Risk Scoring Market Outlook, By Single-Gene Risk Scoring (2024-2032) (\$MN)

Table 26 North America IVF Genetic Risk Scoring Market Outlook, By Polygenic Risk Scoring (2024-2032) (\$MN)

Table 27 North America IVF Genetic Risk Scoring Market Outlook, By Carrier Screening Panels (2024-2032) (\$MN)

Table 28 North America IVF Genetic Risk Scoring Market Outlook, By Whole Genome Sequencing (2024-2032) (\$MN)

Table 29 North America IVF Genetic Risk Scoring Market Outlook, By Technology (2024-2032) (\$MN)

Table 30 North America IVF Genetic Risk Scoring Market Outlook, By NGS (Next-Generation Sequencing) (2024-2032) (\$MN)

Table 31 North America IVF Genetic Risk Scoring Market Outlook, By Microarray (2024-2032) (\$MN)

Table 32 North America IVF Genetic Risk Scoring Market Outlook, By PCR-Based Methods (2024-2032) (\$MN)

Table 33 North America IVF Genetic Risk Scoring Market Outlook, By AI & Machine Learning Algorithms (2024-2032) (\$MN)

Table 34 North America IVF Genetic Risk Scoring Market Outlook, By Application (2024-2032) (\$MN)

Table 35 North America IVF Genetic Risk Scoring Market Outlook, By Embryo Selection (2024-2032) (\$MN)

Table 36 North America IVF Genetic Risk Scoring Market Outlook, By Disease Risk Prediction (2024-2032) (\$MN)

Table 37 North America IVF Genetic Risk Scoring Market Outlook, By Trait Screening (2024-2032) (\$MN)

Table 38 North America IVF Genetic Risk Scoring Market Outlook, By Personalized IVF

Protocols (2024-2032) (\$MN)

Table 39 North America IVF Genetic Risk Scoring Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 40 North America IVF Genetic Risk Scoring Market Outlook, By End User (2024-2032) (\$MN)

Table 41 North America IVF Genetic Risk Scoring Market Outlook, By Fertility Clinics (2024-2032) (\$MN)

Table 42 North America IVF Genetic Risk Scoring Market Outlook, By IVF Centers (2024-2032) (\$MN)

Table 43 North America IVF Genetic Risk Scoring Market Outlook, By Genetic Counseling Firms (2024-2032) (\$MN)

Table 44 North America IVF Genetic Risk Scoring Market Outlook, By Research Institutes (2024-2032) (\$MN)

Table 45 Europe IVF Genetic Risk Scoring Market Outlook, By Country (2024-2032) (\$MN)

Table 46 Europe IVF Genetic Risk Scoring Market Outlook, By Test Type (2024-2032) (\$MN)

Table 47 Europe IVF Genetic Risk Scoring Market Outlook, By Single-Gene Risk Scoring (2024-2032) (\$MN)

Table 48 Europe IVF Genetic Risk Scoring Market Outlook, By Polygenic Risk Scoring (2024-2032) (\$MN)

Table 49 Europe IVF Genetic Risk Scoring Market Outlook, By Carrier Screening Panels (2024-2032) (\$MN)

Table 50 Europe IVF Genetic Risk Scoring Market Outlook, By Whole Genome Sequencing (2024-2032) (\$MN)

Table 51 Europe IVF Genetic Risk Scoring Market Outlook, By Technology (2024-2032) (\$MN)

Table 52 Europe IVF Genetic Risk Scoring Market Outlook, By NGS (Next-Generation Sequencing) (2024-2032) (\$MN)

Table 53 Europe IVF Genetic Risk Scoring Market Outlook, By Microarray (2024-2032) (\$MN)

Table 54 Europe IVF Genetic Risk Scoring Market Outlook, By PCR-Based Methods (2024-2032) (\$MN)

Table 55 Europe IVF Genetic Risk Scoring Market Outlook, By AI & Machine Learning Algorithms (2024-2032) (\$MN)

Table 56 Europe IVF Genetic Risk Scoring Market Outlook, By Application (2024-2032) (\$MN)

Table 57 Europe IVF Genetic Risk Scoring Market Outlook, By Embryo Selection (2024-2032) (\$MN)

- Table 58 Europe IVF Genetic Risk Scoring Market Outlook, By Disease Risk Prediction (2024-2032) (\$MN)
- Table 59 Europe IVF Genetic Risk Scoring Market Outlook, By Trait Screening (2024-2032) (\$MN)
- Table 60 Europe IVF Genetic Risk Scoring Market Outlook, By Personalized IVF Protocols (2024-2032) (\$MN)
- Table 61 Europe IVF Genetic Risk Scoring Market Outlook, By Other Applications (2024-2032) (\$MN)
- Table 62 Europe IVF Genetic Risk Scoring Market Outlook, By End User (2024-2032) (\$MN)
- Table 63 Europe IVF Genetic Risk Scoring Market Outlook, By Fertility Clinics (2024-2032) (\$MN)
- Table 64 Europe IVF Genetic Risk Scoring Market Outlook, By IVF Centers (2024-2032) (\$MN)
- Table 65 Europe IVF Genetic Risk Scoring Market Outlook, By Genetic Counseling Firms (2024-2032) (\$MN)
- Table 66 Europe IVF Genetic Risk Scoring Market Outlook, By Research Institutes (2024-2032) (\$MN)
- Table 67 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Country (2024-2032) (\$MN)
- Table 68 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Test Type (2024-2032) (\$MN)
- Table 69 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Single-Gene Risk Scoring (2024-2032) (\$MN)
- Table 70 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Polygenic Risk Scoring (2024-2032) (\$MN)
- Table 71 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Carrier Screening Panels (2024-2032) (\$MN)
- Table 72 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Whole Genome Sequencing (2024-2032) (\$MN)
- Table 73 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Technology (2024-2032) (\$MN)
- Table 74 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By NGS (Next-Generation Sequencing) (2024-2032) (\$MN)
- Table 75 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Microarray (2024-2032) (\$MN)
- Table 76 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By PCR-Based Methods (2024-2032) (\$MN)
- Table 77 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By AI & Machine

Learning Algorithms (2024-2032) (\$MN)

Table 78 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Application (2024-2032) (\$MN)

Table 79 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Embryo Selection (2024-2032) (\$MN)

Table 80 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Disease Risk Prediction (2024-2032) (\$MN)

Table 81 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Trait Screening (2024-2032) (\$MN)

Table 82 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Personalized IVF Protocols (2024-2032) (\$MN)

Table 83 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 84 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By End User (2024-2032) (\$MN)

Table 85 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Fertility Clinics (2024-2032) (\$MN)

Table 86 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By IVF Centers (2024-2032) (\$MN)

Table 87 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Genetic Counseling Firms (2024-2032) (\$MN)

Table 88 Asia Pacific IVF Genetic Risk Scoring Market Outlook, By Research Institutes (2024-2032) (\$MN)

Table 89 South America IVF Genetic Risk Scoring Market Outlook, By Country (2024-2032) (\$MN)

Table 90 South America IVF Genetic Risk Scoring Market Outlook, By Test Type (2024-2032) (\$MN)

Table 91 South America IVF Genetic Risk Scoring Market Outlook, By Single-Gene Risk Scoring (2024-2032) (\$MN)

Table 92 South America IVF Genetic Risk Scoring Market Outlook, By Polygenic Risk Scoring (2024-2032) (\$MN)

Table 93 South America IVF Genetic Risk Scoring Market Outlook, By Carrier Screening Panels (2024-2032) (\$MN)

Table 94 South America IVF Genetic Risk Scoring Market Outlook, By Whole Genome Sequencing (2024-2032) (\$MN)

Table 95 South America IVF Genetic Risk Scoring Market Outlook, By Technology (2024-2032) (\$MN)

Table 96 South America IVF Genetic Risk Scoring Market Outlook, By NGS (Next-Generation Sequencing) (2024-2032) (\$MN)

Table 97 South America IVF Genetic Risk Scoring Market Outlook, By Microarray (2024-2032) (\$MN)

Table 98 South America IVF Genetic Risk Scoring Market Outlook, By PCR-Based Methods (2024-2032) (\$MN)

Table 99 South America IVF Genetic Risk Scoring Market Outlook, By AI & Machine Learning Algorithms (2024-2032) (\$MN)

Table 100 South America IVF Genetic Risk Scoring Market Outlook, By Application (2024-2032) (\$MN)

Table 101 South America IVF Genetic Risk Scoring Market Outlook, By Embryo Selection (2024-2032) (\$MN)

Table 102 South America IVF Genetic Risk Scoring Market Outlook, By Disease Risk Prediction (2024-2032) (\$MN)

Table 103 South America IVF Genetic Risk Scoring Market Outlook, By Trait Screening (2024-2032) (\$MN)

Table 104 South America IVF Genetic Risk Scoring Market Outlook, By Personalized IVF Protocols (2024-2032) (\$MN)

Table 105 South America IVF Genetic Risk Scoring Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 106 South America IVF Genetic Risk Scoring Market Outlook, By End User (2024-2032) (\$MN)

Table 107 South America IVF Genetic Risk Scoring Market Outlook, By Fertility Clinics (2024-2032) (\$MN)

Table 108 South America IVF Genetic Risk Scoring Market Outlook, By IVF Centers (2024-2032) (\$MN)

Table 109 South America IVF Genetic Risk Scoring Market Outlook, By Genetic Counseling Firms (2024-2032) (\$MN)

Table 110 South America IVF Genetic Risk Scoring Market Outlook, By Research Institutes (2024-2032) (\$MN)

Table 111 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Country (2024-2032) (\$MN)

Table 112 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Test Type (2024-2032) (\$MN)

Table 113 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Single-Gene Risk Scoring (2024-2032) (\$MN)

Table 114 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Polygenic Risk Scoring (2024-2032) (\$MN)

Table 115 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Carrier Screening Panels (2024-2032) (\$MN)

Table 116 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Whole

Genome Sequencing (2024-2032) (\$MN)

Table 117 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Technology (2024-2032) (\$MN)

Table 118 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By NGS (Next-Generation Sequencing) (2024-2032) (\$MN)

Table 119 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Microarray (2024-2032) (\$MN)

Table 120 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By PCR-Based Methods (2024-2032) (\$MN)

Table 121 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By AI & Machine Learning Algorithms (2024-2032) (\$MN)

Table 122 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Application (2024-2032) (\$MN)

Table 123 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Embryo Selection (2024-2032) (\$MN)

Table 124 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Disease Risk Prediction (2024-2032) (\$MN)

Table 125 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Trait Screening (2024-2032) (\$MN)

Table 126 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Personalized IVF Protocols (2024-2032) (\$MN)

Table 127 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Other Applications (2024-2032) (\$MN)

Table 128 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By End User (2024-2032) (\$MN)

Table 129 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Fertility Clinics (2024-2032) (\$MN)

Table 130 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By IVF Centers (2024-2032) (\$MN)

Table 131 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Genetic Counseling Firms (2024-2032) (\$MN)

Table 132 Middle East & Africa IVF Genetic Risk Scoring Market Outlook, By Research Institutes (2024-2032) (\$MN)

## I would like to order

Product name: IVF Genetic Risk Scoring Market Forecasts to 2032 – Global Analysis By Test Type (Single-Gene Risk Scoring, Polygenic Risk Scoring, Carrier Screening Panels and Whole Genome Sequencing), Technology, Application, End User and By Geography

Product link: <https://marketpublishers.com/r/IF360B784DFFEN.html>

Price: US\$ 4,150.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

[info@marketpublishers.com](mailto:info@marketpublishers.com)

## Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/IF360B784DFFEN.html>