

Assisted Reproductive Technology Market Report and Forecast 2024-2032

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Report description:

Global Assisted Reproductive Technology Market Report and Forecast 2024-2032??

The global assisted reproductive technology market was valued at USD 29.23 billion in 2023. The market is expected to grow at a CAGR of 7.24% during the period 2024-2032, reaching USD 82.39 billion by 2032. This growth is driven by increasing infertility rates, rising healthcare expenditure, advancements in assisted reproductive technology technologies, and supportive government policies and investments in healthcare infrastructure.

Global Assisted Reproductive Technology Market- Analysis

Assisted reproductive technology (ART) encompasses medical procedures used to address infertility, including in vitro fertilization (IVF) and artificial insemination. Assisted reproductive technology aims to help individuals and couples achieve pregnancy through advanced reproductive techniques. The market is driven by rising infertility rates, advancements in assisted reproductive technologies, and increasing awareness and acceptance of fertility treatments. Assisted reproductive technology involves a range of products and procedures designed to enhance reproductive outcomes and provide solutions for various infertility challenges.

Market Driver

Rising Infertility Rates: The increasing prevalence of infertility worldwide is a major driver for the Assisted Reproductive Technology market. Factors such as lifestyle changes, delayed childbearing, and medical conditions contribute to the rising infertility rates, thereby increasing the demand for assisted reproductive technology services. This trend is driving market growth as more individuals and couples seek fertility treatments.

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Advancements in Assisted Reproductive Technology Technologies: Technological advancements in assisted reproductive technology are significantly boosting the market. Innovations such as improved in vitro fertilization techniques, advanced genetic screening, and enhanced embryo transfer methods are increasing the success rates of assisted reproductive technology procedures. These advancements are making assisted reproductive technology more effective and accessible, driving market expansion.

Growing Awareness and Acceptance: Growing awareness and acceptance of fertility treatments are propelling the assisted reproductive technology market. Educational campaigns and media coverage are reducing the stigma associated with infertility, encouraging more people to seek assisted reproductive technology services. This increased awareness is leading to higher demand for fertility treatments and driving market growth.

Supportive Government Policies: Supportive government policies and regulations are fostering the growth of the assisted reproductive technology market. Governments are implementing policies to provide financial assistance, insurance coverage, and subsidies for assisted reproductive technology procedures. These initiatives are making ART more affordable and accessible, thereby driving market expansion.

Market Challenges

High Treatment Costs: The high cost of assisted reproductive technology procedures is a significant challenge. Treatments such as in vitro fertilization can be expensive, limiting accessibility for many individuals and couples. Efforts to reduce costs and improve affordability are essential to ensure broader market adoption and provide access to assisted reproductive technology services for a larger population.

Ethical and Legal Concerns: Ethical and legal concerns surrounding assisted reproductive technology pose challenges to market growth. Issues such as embryo storage, donor anonymity, and surrogacy regulations vary across regions, creating complexities in assisted reproductive technology practices. Addressing these ethical and legal concerns is crucial for the sustained growth of the assisted reproductive technology market.

Limited Accessibility in Developing Regions: Limited accessibility to assisted reproductive technology services in developing regions is a notable challenge. Inadequate healthcare infrastructure and economic constraints restrict the availability of assisted reproductive technology treatments. Expanding access to assisted reproductive technology services in these regions requires substantial investment in healthcare infrastructure and affordability initiatives.

Variability in Success Rates: Variability in the success rates of assisted reproductive technology procedures can impact patient trust and market growth. Success rates depend on various factors, including patient age, underlying health conditions, and the quality of assisted reproductive technology procedures. Continuous improvement in assisted reproductive technology technologies and practices is essential to enhance success rates and drive market growth.

Future Opportunities

Expanding Healthcare Infrastructure in Emerging Markets: Expanding healthcare infrastructure in emerging markets presents substantial growth opportunities. Improving healthcare facilities and increasing accessibility to assisted reproductive technology services can drive market growth. Strategic investments in these regions can enhance patient outcomes and broaden the market reach for assisted reproductive technology services.

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Technological Integration and Innovation: Technological integration and continuous innovation in assisted reproductive technology methods offer significant opportunities for market growth. The development of more effective, less invasive, and targeted assisted reproductive technology procedures can improve patient outcomes and drive market expansion. Investing in research and development is crucial for leveraging these opportunities.

Partnerships and Collaborations: Strategic partnerships and collaborations between assisted reproductive technology clinics, pharmaceutical companies, and research institutions can drive innovation and market growth. Joint efforts can lead to the development of novel assisted reproductive technology techniques and improved service delivery. These collaborations enhance research capabilities and streamline development processes.

Increasing Focus on Male Infertility: Increasing focus on male infertility presents opportunities for the assisted reproductive technology market. Research and development in treatments addressing male infertility, such as advanced sperm retrieval techniques and genetic testing, can enhance assisted reproductive technology success rates. Expanding the scope of assisted reproductive technology to include male infertility treatments can drive market growth.

Global Assisted Reproductive Technology Market Trends

Growth in In Vitro Fertilization Procedures: The growth in in vitro fertilization (IVF) procedures is a notable trend in the assisted reproductive technology market. IVF remains one of the most effective and widely used ART procedures, with continuous advancements improving success rates. The increasing adoption of IVF is driving market growth and improving reproductive outcomes.

Adoption of Genetic Screening Technologies: The adoption of genetic screening technologies is enhancing ART procedures. Preimplantation genetic testing (PGT) allows for the selection of healthy embryos, increasing the chances of successful pregnancies. The integration of genetic screening in ART is improving success rates and driving market growth.

Focus on Personalized ART Treatments: There is a growing focus on personalized ART treatments tailored to individual patient needs. Personalized approaches consider factors such as genetic background, medical history, and specific infertility issues, leading to more effective treatments. The trend towards personalized assisted reproductive technology is enhancing patient satisfaction and driving market expansion.

Assisted Reproductive Technology Market Segmentation

Market Breakup by Procedure

Fresh Donor

Fresh Non-donor

Frozen Donor

Frozen Non-donor

The global assisted reproductive technology market is segmented by procedure into fresh donor, fresh non-donor, frozen donor, and frozen non-donor. Fresh donor procedures involve the use of donor eggs or sperm, while fresh non-donor procedures use the patient's own eggs or sperm. Frozen donor and frozen non-donor procedures involve the use of previously frozen eggs, sperm, or

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embryos. These segments address varying patient needs and enhance the flexibility and success rates of assisted reproductive technology treatments.

Market Breakup by Technology

In vitro-fertilization

Artificial Insemination

Others

The market is segmented by technology into in vitro fertilization (IVF), artificial insemination, and others. In vitro fertilization is the most widely used ART technology, involving the fertilization of eggs outside the body and subsequent implantation in the uterus. Artificial insemination involves the direct insertion of sperm into a woman's uterus or cervix. The others category includes advanced techniques such as intracytoplasmic sperm injection (ICSI) and gamete intrafallopian transfer (GIFT). These technologies provide diverse options for treating infertility.

Market Breakup by Product

Instrument

Accessory & Disposable

Reagent & Media

The market is segmented by product into instruments, accessories and disposables, and reagents and media. Instruments include devices such as incubators, micromanipulation systems, and imaging systems used in assisted reproductive technology procedures. Accessories and disposables encompass items like culture dishes, pipettes, and catheters essential for assisted reproductive technology. Reagents and media include culture media, cryopreservation solutions, and diagnostic reagents. These segments ensure the availability of necessary tools and materials for successful assisted reproductive technology procedures.

Market Breakup by Age

Women Younger Than Age 35

Women Older Than Age 35

The market is segmented by age into women younger than age 35 and women older than age 35. Women younger than age 35 typically have higher success rates in assisted reproductive technology procedures due to better ovarian reserve and egg quality. Women older than age 35 may face challenges such as reduced ovarian reserve and increased risk of chromosomal abnormalities. These age-based segments address the specific needs and challenges of different patient groups, enhancing the effectiveness of ART treatments.

Market Breakup by Application

Frozen Embryo Replacement (FER)

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Surrogacy

Ovulation Induction

Others

The market is segmented by application into frozen embryo replacement (FER), surrogacy, ovulation induction, and others. Frozen embryo replacement involves the thawing and transfer of previously frozen embryos. Surrogacy entails the use of a surrogate mother to carry a pregnancy for another individual or couple. Ovulation induction involves the stimulation of ovulation using medications. The others category includes additional assisted reproductive technology applications such as fertility preservation and preimplantation genetic testing (PGT). These segments provide diverse options for achieving successful pregnancies through assisted reproductive technology.

Market Breakup by Region

North America?

Europe

Asia Pacific

Latin America

Middle East and Africa

The market is segmented by region into North America, Europe, Asia Pacific, Latin America, and the Middle East and Africa. North America and Europe lead the market due to advanced healthcare infrastructure and high adoption rates of assisted reproductive technology. The Asia Pacific region is the fastest-growing market, driven by increasing infertility rates and improving healthcare access. Latin America and the Middle East and Africa present emerging opportunities with growing awareness and adoption of assisted reproductive technology services. These regional segments highlight the global reach and diverse growth opportunities within the assisted reproductive technology market.

Global Assisted Reproductive Technology Market Competitive Landscape

The assisted reproductive technology market features several key players actively shaping the competitive landscape. Notable companies include California Cryobank LLC, Anecova SA, CooperSurgical Inc., Merck KGaA, Ferring B.V., FUJIFILM Irvine Scientific Inc., Genea Pty Ltd, Nidacon International AB, Celmatix Inc., Microm U.K. Ltd, Cryolab Ltd., Vitrolife AB, and Nikon Corporation. These companies engage in activities such as mergers and acquisitions, research initiatives, product introductions, and strategic partnerships to expand their market presence and capabilities. These activities drive innovation and growth within the assisted reproductive technology market, ensuring continuous improvement and broadening service offerings.

Key Questions Answered in the Report

What was the value of the global assisted reproductive technology market in 2023?

What is the expected growth rate (CAGR) of the assisted reproductive technology market from 2024 to 2032?

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What factors are driving the growth of the assisted reproductive technology market?

What challenges does the assisted reproductive technology market face?

How are advancements in assisted reproductive technology technologies influencing the market?

What opportunities exist for the expansion of the Assisted Reproductive Technology market?

Which regions are expected to be key markets for Assisted Reproductive Technology?

How is the market segmented by procedure in the Assisted Reproductive Technology market?

What are the different technology segments within the Assisted Reproductive Technology market?

Who are the primary end users in the Assisted Reproductive Technology market?

How do supportive government policies impact the Assisted Reproductive Technology market?

Who are some of the major players in the global Assisted Reproductive Technology market?

Key Benefits for Stakeholders

The industry report offers a comprehensive quantitative analysis of various market segments, historical and current market trends, market forecasts, and dynamics of the global assisted reproductive technology market from 2017-2032.

The research report provides the latest information on the market drivers, challenges, and opportunities in the global assisted reproductive technology market.

The study maps the leading, as well as the fastest-growing, regional markets, enabling stakeholders to identify key country-level markets within each region.

Porter's five forces analysis assists stakeholders in assessing the impact of new entrants, competitive rivalry, supplier power, buyer power, and the threat of substitution. It helps stakeholders analyze the level of competition within the global assisted reproductive technology industry and its attractiveness.

The competitive landscape section allows stakeholders to understand their competitive environment and provides insight into the current positions of key players in the market.

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Table of Contents:

- 1 Preface
- 1.1 Objectives of the Study
- 1.2 Key Assumptions
- 1.3 Report Coverage - Key Segmentation and Scope
- 1.4 Research Methodology
- 2 Executive Summary
- 3 Global Assisted Reproductive Technology Market Overview
- 3.1 Global Assisted Reproductive Technology Market Historical Value (2017-2023)
- 3.2 Global Assisted Reproductive Technology Market Forecast Value (2024-2032)
- 4 Vendor Positioning Analysis
- 4.1 Key Vendors
- 4.2 Prospective Leaders
- 4.3 Niche Leaders
- 4.4 Disruptors
- 5 Global Assisted Reproductive Technology Market Landscape*
- 5.1 Global Assisted Reproductive Technology: Developers Landscape
- 5.1.1 Analysis by Year of Establishment
- 5.1.2 Analysis by Company Size
- 5.1.3 Analysis by Region
- 5.2 Global Assisted Reproductive Technology: Product Landscape
- 5.2.1 Analysis by Procedure
- 5.2.2 Analysis by Technology
- 5.2.3 Analysis by Product
- 5.2.4 Analysis by Application
- 5.2.5 Analysis by Age
- 6 Global Assisted Reproductive Technology Market Dynamics
- 6.1 Market Drivers and Constraints
- 6.2 SWOT Analysis
- 6.2.1 Strengths
- 6.2.2 Weaknesses
- 6.2.3 Opportunities
- 6.2.4 Threats
- 6.3 PESTEL Analysis
- 6.3.1 Political
- 6.3.2 Economic

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- 6.3.3 Social
- 6.3.4 Technological
- 6.3.5 Legal
- 6.3.6 Environment
- 6.4 Porter's Five Forces Model
 - 6.4.1 Bargaining Power of Suppliers
 - 6.4.2 Bargaining Power of Buyers
 - 6.4.3 Threat of New Entrants
 - 6.4.4 Threat of Substitutes
 - 6.4.5 Degree of Rivalry
- 6.5 Key Demand Indicators
- 6.6 Key Price Indicators
- 6.7 Industry Events, Initiatives, and Trends
- 6.8 Value Chain Analysis
- 7 Global Assisted Reproductive Technology Market Segmentation (2017-2032)
 - 7.1 Global Assisted Reproductive Technology Market (2017-2032) by Procedure
 - 7.1.1 Market Overview
 - 7.1.2 Fresh Donor
 - 7.1.3 Fresh Non-donor
 - 7.1.4 Frozen Donor
 - 7.1.5 Frozen Non-donor
 - 7.2 Global Assisted Reproductive Technology Market (2017-2032) by Technology
 - 7.2.1 Market Overview
 - 7.2.2 In vitro-fertilization
 - 7.2.3 Artificial Insemination
 - 7.2.4 Others
 - 7.3 Global Assisted Reproductive Technology Market (2017-2032) by Product
 - 7.3.1 Market Overview
 - 7.3.2 Instrument
 - 7.3.3 Accessory & Disposable
 - 7.3.4 Reagent & Media
 - 7.4 Global Assisted Reproductive Technology Market (2017-2032) by Age
 - 7.4.1 Market Overview
 - 7.4.2 Women Younger Than Age 35
 - 7.4.3 Women Older Than Age 35
 - 7.5 Global Assisted Reproductive Technology Market (2017-2032) by Application
 - 7.5.1 Market Overview
 - 7.5.2 Frozen Embryo Replacement (FER)
 - 7.5.3 Surrogacy
 - 7.5.4 Ovulation Induction
 - 7.5.5 Others
 - 7.6 Global Assisted Reproductive Technology Market (2017-2032) by Region
 - 7.6.1 Market Overview
 - 7.6.2 North America
 - 7.6.3 Europe
 - 7.6.4 Asia Pacific
 - 7.6.5 Latin America

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- 7.6.6 Middle East and Africa
- 8 North America Assisted Reproductive Technology Market (2017-2032)
 - 8.1 North America Assisted Reproductive Technology Market (2017-2032) by Procedure
 - 8.1.1 Market Overview
 - 8.1.2 Fresh Donor
 - 8.1.3 Fresh Non-donor
 - 8.1.4 Frozen Donor
 - 8.1.5 Frozen Non-donor
 - 8.2 North America Assisted Reproductive Technology Market (2017-2032) by Technology
 - 8.2.1 Market Overview
 - 8.2.2 In vitro-fertilization
 - 8.2.3 Artificial Insemination
 - 8.2.4 Others
 - 8.3 North America Assisted Reproductive Technology Market (2017-2032) by Product
 - 8.3.1 Market Overview
 - 8.3.2 Instrument
 - 8.3.3 Accessory & Disposable
 - 8.3.4 Reagent & Media
 - 8.4 North America Assisted Reproductive Technology Market (2017-2032) by Age
 - 8.4.1 Market Overview
 - 8.4.2 Women Younger Than Age 35
 - 8.4.3 Women Older Than Age 35
 - 8.5 North America Assisted Reproductive Technology Market (2017-2032) by Application
 - 8.5.1 Market Overview
 - 8.5.2 Frozen Embryo Replacement (FER)
 - 8.5.3 Surrogacy
 - 8.5.4 Ovulation Induction
 - 8.5.5 Others
 - 8.6 North America Assisted Reproductive Technology Market (2017-2032) by Country
 - 8.6.1 United States of America
 - 8.6.2 Canada
- 9 Europe Assisted Reproductive Technology Market (2017-2032)
 - 9.1 Europe Assisted Reproductive Technology Market (2017-2032) by Procedure
 - 9.1.1 Market Overview
 - 9.1.2 Fresh Donor
 - 9.1.3 Fresh Non-donor
 - 9.1.4 Frozen Donor
 - 9.1.5 Frozen Non-donor
 - 9.2 Europe Assisted Reproductive Technology Market (2017-2032) by Technology
 - 9.2.1 Market Overview
 - 9.2.2 In vitro-fertilization
 - 9.2.3 Artificial Insemination
 - 9.2.4 Others
 - 9.3 Europe Assisted Reproductive Technology Market (2017-2032) by Product
 - 9.3.1 Market Overview
 - 9.3.2 Instrument
 - 9.3.3 Accessory & Disposable

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- 9.3.4 Reagent & Media
- 9.4 Europe Assisted Reproductive Technology Market (2017-2032) by Age
 - 9.4.1 Market Overview
 - 9.4.2 Women Younger Than Age 35
 - 9.4.3 Women Older Than Age 35
- 9.5 Europe Assisted Reproductive Technology Market (2017-2032) by Application
 - 9.5.1 Market Overview
 - 9.5.2 Frozen Embryo Replacement (FER)
 - 9.5.3 Surrogacy
 - 9.5.4 Ovulation Induction
 - 9.5.5 Others
- 9.6 Europe Assisted Reproductive Technology Market (2017-2032) by Country
 - 9.6.1 United Kingdom
 - 9.6.2 Germany
 - 9.6.3 France
 - 9.6.4 Italy
 - 9.6.5 Others
- 10 Asia Pacific Assisted Reproductive Technology Market (2017-2032)
 - 10.1 Asia Pacific Assisted Reproductive Technology Market (2017-2032) by Procedure
 - 10.1.1 Market Overview
 - 10.1.2 Fresh Donor
 - 10.1.3 Fresh Non-donor
 - 10.1.4 Frozen Donor
 - 10.1.5 Frozen Non-donor
 - 10.2 Asia Pacific Assisted Reproductive Technology Market (2017-2032) by Technology
 - 10.2.1 Market Overview
 - 10.2.2 In vitro-fertilization
 - 10.2.3 Artificial Insemination
 - 10.2.4 Others
 - 10.3 Asia Pacific Assisted Reproductive Technology Market (2017-2032) by Product
 - 10.3.1 Market Overview
 - 10.3.2 Instrument
 - 10.3.3 Accessory & Disposable
 - 10.3.4 Reagent & Media
 - 10.4 Asia Pacific Assisted Reproductive Technology Market (2017-2032) by Age
 - 10.4.1 Market Overview
 - 10.4.2 Women Younger Than Age 35
 - 10.4.3 Women Older Than Age 35
 - 10.5 Asia Pacific Assisted Reproductive Technology Market (2017-2032) by Application
 - 10.5.1 Market Overview
 - 10.5.2 Frozen Embryo Replacement (FER)
 - 10.5.3 Surrogacy
 - 10.5.4 Ovulation Induction
 - 10.5.5 Others
 - 10.6 Asia Pacific Assisted Reproductive Technology Market (2017-2032) by Country
 - 10.6.1 China
 - 10.6.2 Japan

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- 10.6.3□India
- 10.6.4□ASEAN
- 10.6.5□Australia
- 10.6.6□Others
- 11□Latin America Assisted Reproductive Technology Market (2017-2032)
- 11.1□Latin America Assisted Reproductive Technology Market (2017-2032) by Procedure
- 11.1.1□Market Overview
- 11.1.2□Fresh Donor
- 11.1.3□Fresh Non-donor
- 11.1.4□Frozen Donor
- 11.1.5□Frozen Non-donor
- 11.2□Latin America Assisted Reproductive Technology Market (2017-2032) by Technology
- 11.2.1□Market Overview
- 11.2.2□In vitro-fertilization
- 11.2.3□Artificial Insemination
- 11.2.4□Others
- 11.3□Latin America Assisted Reproductive Technology Market (2017-2032) by Product
- 11.3.1□Market Overview
- 11.3.2□Instrument
- 11.3.3□Accessory & Disposable
- 11.3.4□Reagent & Media
- 11.4□Latin America Assisted Reproductive Technology Market (2017-2032) by Age
- 11.4.1□Market Overview
- 11.4.2□Women Younger Than Age 35
- 11.4.3□Women Older Than Age 35
- 11.5□Latin America Assisted Reproductive Technology Market (2017-2032) by Application
- 11.5.1□Market Overview
- 11.5.2□Frozen Embryo Replacement (FER)
- 11.5.3□Surrogacy
- 11.5.4□Ovulation Induction
- 11.5.5□Others
- 11.6□Latin America Assisted Reproductive Technology Market (2017-2032) by Country
- 11.6.1□Brazil
- 11.6.2□Argentina
- 11.6.3□Mexico
- 11.6.4□Others
- 12□Middle East and Africa Assisted Reproductive Technology Market (2017-2032)
- 12.1□Middle East and Africa Assisted Reproductive Technology Market (2017-2032) by Procedure
- 12.1.1□Market Overview
- 12.1.2□Fresh Donor
- 12.1.3□Fresh Non-donor
- 12.1.4□Frozen Donor
- 12.1.5□Frozen Non-donor
- 12.2□Middle East and Africa Assisted Reproductive Technology Market (2017-2032) by Technology
- 12.2.1□Market Overview
- 12.2.2□In vitro-fertilization
- 12.2.3□Artificial Insemination

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- 12.2.4 Others
- 12.3 Middle East and Africa Assisted Reproductive Technology Market (2017-2032) by Product
 - 12.3.1 Market Overview
 - 12.3.2 Instrument
 - 12.3.3 Accessory & Disposable
 - 12.3.4 Reagent & Media
- 12.4 Middle East and Africa Assisted Reproductive Technology Market (2017-2032) by Age
 - 12.4.1 Market Overview
 - 12.4.2 Women Younger Than Age 35
 - 12.4.3 Women Older Than Age 35
- 12.5 Middle East and Africa Assisted Reproductive Technology Market (2017-2032) by Application
 - 12.5.1 Market Overview
 - 12.5.2 Frozen Embryo Replacement (FER)
 - 12.5.3 Surrogacy
 - 12.5.4 Ovulation Induction
 - 12.5.5 Others
- 12.6 Middle East and Africa Assisted Reproductive Technology Market (2017-2032) by Country
 - 12.6.1 Saudi Arabia
 - 12.6.2 United Arab Emirates
 - 12.6.3 Nigeria
 - 12.6.4 South Africa
 - 12.6.5 Others
- 13 Patent Analysis
 - 13.1 Analysis by Type of Patent
 - 13.2 Analysis by Publication Year
 - 13.3 Analysis by Issuing Authority
 - 13.4 Analysis by Patent Age
 - 13.5 Analysis by CPC Analysis
 - 13.6 Analysis by Patent Valuation
 - 13.7 Analysis by Key Players
- 14 Funding and Investment Analysis
 - 14.1 Analysis by Funding Instances
 - 14.2 Analysis by Type of Funding
 - 14.3 Analysis by Funding Amount
 - 14.4 Analysis by Leading Players
 - 14.5 Analysis by Leading Investors
 - 14.6 Analysis by Geography
- 15 Strategic Initiatives
 - 15.1 Analysis by Partnership Instances
 - 15.2 Analysis by Type of Partnership
 - 15.3 Analysis by Leading Players
 - 15.4 Analysis by Geography
- 16 Supplier Landscape
 - 16.1 Market Share Analysis, By Region (Top 5 Companies)
 - 16.1.1 Market Share Analysis: Global
 - 16.1.2 Market Share Analysis: North America
 - 16.1.3 Market Share Analysis: Europe

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- 16.1.4□Market Share Analysis: Asia Pacific
- 16.1.5□Market Share Analysis: Others
- 16.2□ California Cryobank LLC .
 - 16.2.1□Financial Analysis
 - 16.2.2□Product Portfolio
 - 16.2.3□Demographic Reach and Achievements
 - 16.2.4□Company News and Developments
 - 16.2.5□Certifications
- 16.3□Anecova SA
 - 16.3.1□Financial Analysis
 - 16.3.2□Product Portfolio
 - 16.3.3□Demographic Reach and Achievements
 - 16.3.4□Company News and Developments
 - 16.3.5□Certifications
- 16.4□CooperSurgical Inc .
 - 16.4.1□Financial Analysis
 - 16.4.2□Product Portfolio
 - 16.4.3□Demographic Reach and Achievements
 - 16.4.4□Company News and Developments
 - 16.4.5□Certifications
- 16.5□Merck KGaA
 - 16.5.1□Financial Analysis
 - 16.5.2□Product Portfolio
 - 16.5.3□Demographic Reach and Achievements
 - 16.5.4□Company News and Developments
 - 16.5.5□Certifications
- 16.6□Ferring B.V .
 - 16.6.1□Financial Analysis
 - 16.6.2□Product Portfolio
 - 16.6.3□Demographic Reach and Achievements
 - 16.6.4□Company News and Developments
 - 16.6.5□Certifications
- 16.7□FUJIFILM Irvine Scientific Inc .
 - 16.7.1□Financial Analysis
 - 16.7.2□Product Portfolio
 - 16.7.3□Demographic Reach and Achievements
 - 16.7.4□Company News and Developments
 - 16.7.5□Certifications
- 16.8□Genea Pty Ltd
 - 16.8.1□Financial Analysis
 - 16.8.2□Product Portfolio
 - 16.8.3□Demographic Reach and Achievements
 - 16.8.4□Company News and Developments
 - 16.8.5□Certifications
- 16.9□Nidacon International AB
 - 16.9.1□Financial Analysis
 - 16.9.2□Product Portfolio

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- 16.9.3 Demographic Reach and Achievements
- 16.9.4 Company News and Developments
- 16.9.5 Certifications
- 16.10 Celmatix Inc .
- 16.10.1 Financial Analysis
- 16.10.2 Product Portfolio
- 16.10.3 Demographic Reach and Achievements
- 16.10.4 Company News and Developments
- 16.10.5 Certifications
- 16.11 Microm U.K. Ltd
- 16.11.1 Financial Analysis
- 16.11.2 Product Portfolio
- 16.11.3 Demographic Reach and Achievements
- 16.11.4 Company News and Developments
- 16.11.5 Certifications
- 16.12 Cryolab Ltd .
- 16.12.1 Financial Analysis
- 16.12.2 Product Portfolio
- 16.12.3 Demographic Reach and Achievements
- 16.12.4 Company News and Developments
- 16.12.5 Certifications
- 16.13 Vitrolife AB
- 16.13.1 Financial Analysis
- 16.13.2 Product Portfolio
- 16.13.3 Demographic Reach and Achievements
- 16.13.4 Company News and Developments
- 16.13.5 Certifications
- 16.14 Nikon Corporation
- 16.14.1 Financial Analysis
- 16.14.2 Product Portfolio
- 16.14.3 Demographic Reach and Achievements
- 16.14.4 Company News and Developments
- 16.14.5 Certifications
- 17 Global Assisted Reproductive Technology Market - Distribution Model (Additional Insight)
- 17.1 Overview
- 17.2 Potential Distributors
- 17.3 Key Parameters for Distribution Partner Assessment
- 18 Key Opinion Leaders (KOL) Insights (Additional Insight)
- *Additional insights provided are customisable as per client requirements.

* The coverage of the Market Landscape section depends on the data availability and may cover a minimum of 80% of the total market. The EMR team strives to make this section as comprehensive as possible.

**The supplier list is not exhaustive. Moreover, we can provide analysis of companies as per custom requests.

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