

Infertility Treatment Market By Procedure (Assisted Reproductive Technology, Artificial Insemination, Fertility Surgeries, Other Procedures) , By Patient Type (Female Infertility Treatment, Male Infertility Treatment) By End User (Fertility Centers, Hospitals & Surgical Clinics, Cryobanks, Research Institutes) : Global Opportunity Analysis and Industry Forecast, 2024-2033

<https://marketpublishers.com/r/IDEF8BE0DC86EN.html>

Date: August 2024

Pages: 320

Price: US\$ 2,655.00 (Single User License)

ID: IDEF8BE0DC86EN

Abstracts

Infertility Treatment Market Expected to Garner \$3.8 Billion by 2033, Growing at a CAGR of 8.6%

Abstract: The global infertility treatment market is expected to grow primarily due to the increasing acceptance of assisted reproductive technologies and the growing demand for genetic testing to prevent hereditary diseases. The Asia-Pacific region is predicted to witness profitable growth by 2033.

As per the report published by Research Dive, the global infertility treatment market was valued at \$1.7 billion in 2023 and is expected to register a revenue of \$3.8 billion by 2033 at a CAGR of 8.6% during the forecast period 2024-2033.

Dynamics of the Market

The increasing awareness & acceptance of assisted reproductive technologies, growing demand for genetic testing to prevent hereditary diseases, and policies promoting fertility treatments are expected to make the infertility treatment market a highly

profitable one in the forecast period. Besides, lifestyle factors contributing to infertility, such as obesity & smoking are further boosting the market growth.

However, according to market analysts, legal restrictions on certain infertility treatments and disparities in access to reproductive healthcare services might restrain the growth of the market.

Technological innovations improving IVF outcomes and accessibility and advancements in third party IVF services present significant opportunities for infertility treatment market growth. Moreover, advancements in genomic testing are reducing genetic disorders during IVF, increasing its attractiveness on a global scale.

Key Players of the Market

The major players of the infertility treatment market include Thermo Fisher Scientific, Vitrolife, Cook Group, Baker Company INC., Genea Biomedx Ltd., Hamilton Thorne Ltd., Esco Micro Pte Ltd., FUJIFILM Irvine Scientific, and IVFtech APS.

What the Report Covers

In addition to the details highlighted in this description, the comprehensive final report delves into essential market aspects. These encompass a market overview, SWOT analysis, market dynamics, Porter's five forces analysis, segmentation (key trends, regional analysis, and forecast analysis), and company profiles (including company overview, product portfolio, operating segments, strategic initiatives, and financial performance).

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End user preferences and pain points

Investment Opportunities

Upcoming/New Entrant by Regions

Technology Trend Analysis

Consumer Preference and Product Specifications

Market share analysis of players by products/segments

New Product Development/ Product Matrix of Key Players

Regulatory Guidelines

Strategic Recommendations

Additional company profiles with specific to client's interest

Additional country or region analysis- market size and forecast

Criss-cross segment analysis- market size and forecast

Expanded list for Company Profiles

Historic market data

Key player details (including location, contact details, supplier/vendor network etc. in excel format)

Market share analysis of players at global/region/country level

SWOT Analysis

Key Market Segments

By Patient Type

Female Infertility Treatment

Male Infertility Treatment

By End User

Fertility Centers

Hospitals Surgical Clinics

Cryobanks

Research Institutes

By Region

North America

U.S.

Canada

Mexico

Europe

Germany

Italy

Spain

UK

France

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Australia

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

UAE

South Africa

Rest of LAMEA

By Procedure

Assisted Reproductive Technology

Artificial Insemination

Fertility Surgeries

Other Procedures

Key Market Players

Thermo Fisher Scientific Inc.

Baker Company INC

vitrolife

Cook Group

Genea Biomedx Ltd.

Esco Micro Pte Ltd.

Hamilton Thorne Ltd.

FUJIFILM Irvine Scientific

IVFtech ApS

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