

Assisted Reproductive Technology (ART) Market Industry Segmentation

Assisted Reproductive Technology (ART) Market Analysis and Size

[Global assisted reproductive technology \(ART\) market](#) which was USD 26.28 billion in 2022, is expected to reach USD 50.10 billion by 2030, at a CAGR of 8.4% during the forecast period 2023 to 2030. In addition to the insights on market scenarios such as market value, growth rate, segmentation, geographical coverage, and major players, the market reports curated by the Data Bridge Market Research also include depth expert analysis, patient epidemiology, pipeline analysis, pricing analysis, and regulatory framework.

A significant Assisted Reproductive Technology (ART) Market research report will certainly help boost sales with new thinking, new skills, and innovative programs and tools. This market document is a precise study of the Healthcare industry which explains what the market definition, classifications, applications, engagements, and global industry trends are. The market report deals with the market research of the Healthcare industry by considering several parameters that are affecting the business growth. The universal Assisted Reproductive Technology (ART) Market report encompasses a complete overview of the market, including an array of aspects such as product definition, segmentation based on various parameters, and the prevailing vendor landscape.

Global Assisted Reproductive Technologies (ART) Market Scope and Market Size

Assisted reproductive technology (ART) market is segmented on the basis of procedure, technology, product type and end-use. The growth amongst these segments will help you analyse meagre growth segments in the industries, and provide the users with valuable market overview and market insights to help them in making strategic decisions for identification of core market applications.

- Assisted reproductive technology (ART) market has also been segmented on the basis of technology into in-vitro fertilization (IVF), artificial insemination – intrauterine insemination (AI-IUI), frozen embryo replacement (FER) and others. In-vitro fertilization (IVF) has been further segmented into IVF with intracytoplasmic sperm injection (ICSI), IVF without ICSI.

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Assisted Reproductive Technology (ART) Market Scope and Segmentation

REPORT
DETAILS
METRIC

Forecast
Period 2023 to 2030

Base
Year 2022

Historic Years	2021 (Customizable to 2015 – 2020)
Quantitative Units	Revenue in USD Billion, Volumes in Units, Pricing in USD
Segments Covered	Procedure (Fresh Donor, Fresh Nondonor, Frozen Donor, Frozen Nondonor, Embryo/Egg Banking), Technology (In-vitro Fertilization (IVF), Artificial Insemination – Intrauterine Insemination (AI-IUI), Frozen Embryo Replacement (FER), Surrogacy, Ovulation Induction, Others), Product Type (Women Younger Than Age 35, Women Older Than Age 35), End Use (Hospitals, Fertility Clinics, Others)
Countries Covered	U.S., Canada and Mexico in North America, Germany, France, U.K., Netherlands, Switzerland, Belgium, Russia, Italy, Spain, Turkey, Rest of Europe in Europe, China, Japan, India, South Korea, Singapore, Malaysia, Australia, Thailand, Indonesia, Philippines, Rest of Asia-Pacific (APAC) in the Asia-Pacific (APAC), Saudi Arabia, U.A.E, South Africa, Egypt, Israel, Rest of Middle East and Africa (MEA) as a part of Middle East and Africa (MEA), Brazil, Argentina and Rest of South America as part of South America
Market Players Covered	California Cryobank (U.S.), Bloom Fertility Centre (India), Anecova (Switzerland), CooperSurgical (U.S.), Merck KGaA (Germany), Ferring B.V. (Switzerland), FUJIFILM Irvine Scientific (U.S.), Genea Limited (Australia), Nidacon International AB (Sweden), Celmatix Inc. (U.S.), Esco Micro Pte Ltd. (Singapore), INVO Bioscience (U.S.), Laboratoire CCD (France), Nikon Instruments Inc. (U.S.), ICU Medical, Inc. (U.S.)
Market Opportunities	<ul style="list-style-type: none"> • Technological advancements

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