

Sperm Bank Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, 2017-2027 Segmented by Service (Sperm Storage, Semen Analysis, Genetic Consultation), By Donor Type (Known Donor v/s Anonymous Donor), By End User (In-Vitro Fertilization v/s Donor Insemination), By Region

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Abstracts

The global sperm bank market is anticipated to grow at a steady CAGR in the forecast period, 2023-2027. This can be ascribed to the growing prevalence of infertility disorders across the world. Additionally, the development of new technologies, such as Assisted Reproductive Technology (ART), further increased the demand for sperm banks, thereby driving market growth. Additionally, changing lifestyle patterns coupled with some other factors like genetic disorders, exposure to certain harmful chemicals and toxins, and problems regarding sperm production, among others, are further expected to support the growth of global sperm banks market during the forecast period. Besides, the legalization of marriages across the same gender across different parts of the world is expected to create lucrative opportunities for the growth of the sperm bank market in the coming years.

Rising Awareness Regarding Sperm Bank

The International Sperm Count Decline Awareness Day is observed on 30th June every year to create awareness related to sperm donation. The World Health Organization, Cryos International, and many other governmental and non-governmental organizations are taking initiatives to promote the value of sperm donation and its use in curing infertility. The growing infertility rate among the global population, coupled with



increasing awareness regarding the declining sperm count among men globally, is further expected to create lucrative opportunities for market growth.

Growing Prevalence of Obesity

The increasing prevalence of obesity is a major factor contributing to the growth of the sperm bank market globally. According to Global Obesity Observatory, the prevalence of obesity among males in the United States was about 36.47%, while that in females was about 38.16%. In terms of obesity in males, the United States ranked 14th, while in females, the United States stood at 30th position. Obesity reduces sperm count in males and is responsible for causing infertility among women. This, in turn, has increased the pool of people availing services like in-vitro fertilization, thereby driving the growth of sperm banks.

Growing Fertility Tourism

The growing fertility tourism across the globe is expected to create lucrative opportunities for market growth in the coming years. Fertility tourism refers to the practice of traveling to another country or jurisdiction to avail fertility treatments. The United States, UAE, Thailand, Italy, and Mexico are a few such countries that provide the option for gender selection in in-vitro fertilization treatments. This, in turn, has increased medical tourism in these countries since they have gender selection legalized in them. Besides, fertility tourism has increased in countries where the in-vitro fertilization treatment success rate is higher, for instance, Malaysia in the Asia Pacific region.

Market Segmentation

The global sperm bank market can be segmented by service, donor type, end user, and by region. Based on service, the market can be categorized into sperm storage, semen analysis, and genetic consultation. Based on donor type, the market can be split into known donors and anonymous donors. Based on the end user, the market can be bifurcated into in-vitro fertilization v/s donor insemination. Regionally, North America dominated the market among Asia Pacific, Europe, Middle East & Africa, and South America. The United States holds the biggest market for sperm banks among other countries. This can be ascribed to the decreasing fertility rate in the country. In 2020, the fertility rate reduced to 1.64 children per woman from 1.71 children per woman in 2019.



Market Players

Cryo-Save AG, Fairfax Cryobank Inc, Xytex Corporation, Indian Spermtech, Seattle Sperm Bank, London Sperm Bank, Andocryos, New England Cryogenic Center, California Cryobank, Babyquest Cryobank are some of the leading players operating in the global sperm bank market.

Report Scope:

In this report, global sperm bank market has been segmented into the following categories, in addition to the industry trends, which have also been detailed below:

Sperm Bank Market, By Service:

Sperm Storage

Semen Analysis

Genetic Consultation

Sperm Bank Market, By Donor Type:

Known Donor

Anonymous Donor

Sperm Bank Market, By End Use:

In-Vitro Fertilization

Donor Insemination

Sperm Bank Market, By Region:

North America

United States

Canada



Me	exico
Europe	
Fra	ance
Ge	ermany
Ur	nited Kingdom
Ita	ly
Sp	ain
Asia Pacific	
Ch	nina
Inc	dia
Ja	pan
Sc	outh Korea
Au	ıstralia
South America	
Br	azil
Ar	gentina
Co	olombia
Middle Ea	st & Africa
So	outh Africa



	Saudi Arabia
	UAE
	Egypt
	Turkey
Competitive Landscap	De
Company Profiles: De Bank Market.	etailed analysis of the major companies present in Global Sperm
Available Customizati	ons:
_	data, TechSci Research offers customizations according to a eeds. The following customization options are available for the
Company Information	

Detailed analysis and profiling of additional market players (up to five).



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