

Smallpox Treatment Market - Global Industry Size,
Share, Trends, Opportunity, and Forecast, 2018-2028
Segmented By Treatment Type (Antiviral Drugs,
Vaccination, Supportive Care), By Product Type
(Vaccines, Antiviral Drugs),By End user (Hospitals &
Clinics, Ambulatory Care Centers, Others), By Region
and Competition

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Abstracts

Global Smallpox Treatment Market is anticipated to project impressive growth in the forecast period. The global smallpox treatment market has witnessed significant developments in recent years, marking a promising era in the battle against this devastating viral disease. Smallpox, once a global health threat, was declared eradicated in 1980, thanks to widespread vaccination campaigns. However, concerns about the potential re-emergence of smallpox as a bioterrorism threat and the emergence of related poxviruses have reignited the need for effective treatments.

Smallpox, caused by the variola virus, is a highly contagious and often fatal disease that plagued humanity for centuries. It was responsible for countless deaths and widespread suffering. Fortunately, due to the success of vaccination programs, the World Health Organization (WHO) declared smallpox eradicated in 1980. However, the virus still exists in two known laboratory stockpiles, raising concerns about potential misuse. The global smallpox treatment market has evolved in response to these concerns. Research and development efforts have led to the creation of antiviral drugs and vaccines that hold promise in the event of a smallpox outbreak.

The increased awareness of the potential use of smallpox as a bioterrorism agent has spurred investments in research and development of treatments. Governments and



international organizations are actively working to ensure preparedness. Advances in molecular biology and genomics have enabled the development of targeted antiviral drugs that can inhibit the replication of the variola virus, offering more effective treatment options. International collaboration has played a crucial role in pooling resources and knowledge to tackle potential smallpox outbreaks. Organizations like the WHO and the Centers for Disease Control and Prevention (CDC) are at the forefront of these efforts.

Key Market Drivers

Increasing Bioterrorism Threat is Driving the Global Smallpox Treatment Market

The rising bioterrorism threat has driven substantial growth in the global smallpox treatment market. This market encompasses a range of products and technologies aimed at preventing, diagnosing, and treating smallpox infections. Governments and international organizations have allocated significant funding to support research and development efforts focused on smallpox treatments and vaccines. This influx of funding has accelerated the development of innovative solutions.

Advances in biotechnology and genomics have enabled researchers to develop more effective treatments and vaccines for smallpox. These advancements have made it possible to target the virus with greater precision. The threat of smallpox as a bioweapon has led to increased awareness and preparedness efforts. Governments and healthcare organizations are stockpiling smallpox treatments and vaccines to ensure a rapid response in the event of an outbreak. Collaboration between governments, research institutions, and biopharmaceutical companies has facilitated the sharing of knowledge and resources, expediting the development of smallpox treatments.

Growing Increasing Global Travel and Urbanization is Driving the Global Smallpox Treatment Market

In recent years, global travel and urbanization have been on the rise, resulting in increased connectivity and population density. While these trends have undoubtedly brought numerous benefits to society, they have also created new challenges, including the potential resurgence of infectious diseases such as smallpox.

One of the primary drivers of the smallpox treatment market's growth is the everincreasing global travel. Today, millions of people travel internationally each year, and



the speed and ease of travel have never been greater. Air travel allows individuals to traverse the globe in a matter of hours, carrying diseases with them. Global travel brings together people from different regions, each with its unique health risks. Even in a posteradication world, smallpox remains a concern because unvaccinated individuals can become infected while abroad and then return home, potentially causing outbreaks.

Urbanization is another significant factor contributing to the demand for smallpox treatment. As more people move to cities, urban areas become densely populated, facilitating the rapid spread of infectious diseases. Urban settings offer ideal conditions for the transmission of diseases like smallpox due to the close proximity of individuals and limited access to healthcare in some regions. Furthermore, urbanization often results in the rapid expansion of cities and the encroachment of human settlements into previously untouched natural habitats. This increases the likelihood of zoonotic diseases, which can spill over from animals to humans, creating new health threats.

The resurgence of smallpox as a potential threat has prompted increased research and development efforts in the field of antiviral drugs and vaccines. As a result, the global smallpox treatment market is expanding rapidly. Pharmaceutical companies and research institutions are investing in the development of antiviral drugs to combat smallpox. These drugs aim to reduce the severity and duration of the illness, ultimately saving lives. The development of such drugs has gained momentum due to the perceived risk of smallpox re-emergence. Governments and international organizations are stockpiling smallpox vaccines to ensure a rapid response in the event of an outbreak. This has boosted the production and distribution of vaccines globally. The global community recognizes the importance of international cooperation in preventing the re-emergence of smallpox. Organizations like the WHO are working closely with governments and healthcare providers to strengthen surveillance, preparedness, and response capabilities.

Key Market Challenges

Limited Market Demand

The eradication of smallpox has led to a dwindling demand for smallpox treatment products. This low demand has resulted in a lack of incentives for pharmaceutical companies to invest in research and development for new treatments or improve existing ones. As a result, the smallpox treatment market has become stagnant, with few new products entering the market.



High Development Costs

Developing and manufacturing smallpox treatment products is an expensive and timeconsuming process. The need for stringent safety measures and extensive clinical trials further escalates the cost. This high cost of development makes it challenging for pharmaceutical companies to justify investing in smallpox treatments, especially when there is limited market demand.

Stockpiling and Distribution Challenges

To prepare for a potential smallpox outbreak, governments around the world have stockpiled smallpox vaccines and antiviral drugs. However, maintaining these stockpiles is a complex logistical challenge. Ensuring the availability of treatments in the right quantities, at the right locations, and within their shelf life requires significant planning and resources.

Regulatory Hurdles

The regulatory landscape for smallpox treatments is intricate. The development and approval of new smallpox treatments are subject to rigorous regulatory scrutiny due to the potential risks associated with these products. Navigating these regulatory hurdles can be a significant barrier for companies interested in entering the smallpox treatment market.

Limited Incentives for Research

The rarity of smallpox outbreaks means that there is limited real-world data available for researchers and pharmaceutical companies to work with. This scarcity of data makes it challenging to develop and improve smallpox treatments. Additionally, the low profit margins associated with smallpox treatments due to their limited market potential further discourage research and development efforts.

Concerns About Bioterrorism

Smallpox remains a significant concern for bioterrorism. The intentional release of the smallpox virus could have catastrophic consequences. Governments and organizations must continually assess the evolving bioterrorism threat landscape and adapt their preparedness measures accordingly.



Ethical and Safety Concerns

The development and use of smallpox treatments raise ethical concerns, particularly when considering clinical trials involving human subjects. Testing treatments for a disease that has been eradicated raises ethical questions about the risks and benefits. Moreover, safety protocols must be meticulously followed to prevent accidental exposure to the virus during research.

Key Market Trends

Technological Advancements

Technological advancements have always played a pivotal role in transforming the landscape of healthcare. In recent years, these innovations have been instrumental in the development of treatments and vaccines for various diseases. One such disease, smallpox, which was eradicated from the world in 1980 thanks to a global vaccination campaign, has seen a resurgence in interest due to its potential use as a bioterrorism agent. Rising concerns about smallpox outbreaks and the need for effective treatments have driven substantial investments and research into the Global Smallpox Treatment Market.

Traditional smallpox vaccines, such as the vaccinia vaccine, have been available for decades. However, advancements in vaccine technology have led to the development of safer and more effective smallpox vaccines. Modern vaccine platforms, including DNA vaccines and viral vector vaccines, show promise in providing better protection against smallpox without some of the side effects associated with traditional vaccines. Technological advancements have facilitated the discovery and development of antiviral medications specifically designed to combat smallpox. These drugs target the replication and spread of the Variola virus, offering a more targeted and effective treatment approach.

Advanced diagnostic tools and techniques, including PCR-based assays and next-generation sequencing, enable faster and more accurate identification of the Variola virus. This is crucial for early intervention and containment in the event of a smallpox outbreak. Biotechnology plays a significant role in smallpox treatment research. Advances in genetic engineering and biopharmaceutical production have paved the way for the creation of novel therapies and monoclonal antibodies that can neutralize the virus.



Segmental Insights

Treatment Type Insights

Based on the category of Treatment Type, Antiviral Drugs emerged as the dominant player in the global market for Smallpox Treatment in 2022. Antiviral drugs work by targeting specific stages of viral replication or by inhibiting the virus's ability to infect host cells. When it comes to smallpox, there has been significant progress in the development of antiviral drugs that can effectively treat the disease. Antiviral drugs are generally safe and well-tolerated, making them a viable treatment option for individuals who may have contraindications to smallpox vaccination. The global smallpox treatment market is growing steadily, with increasing investments in research and development of antiviral drugs. Pharmaceutical companies are actively engaged in developing new and improved antiviral therapies for smallpox.

End User Insights

The Hospitals & Clinics segment is projected to experience rapid growth during the forecast period. Hospitals and clinics are the primary hubs of healthcare delivery worldwide. They serve as the first line of defense in identifying and treating infectious diseases, including smallpox. Hospitals and clinics are equipped with the latest diagnostic tools and experienced medical professionals who can quickly identify potential cases of smallpox. Early detection is crucial for containing the disease and preventing its spread. Hospitals have the infrastructure and protocols in place to isolate and quarantine patients with smallpox, minimizing the risk of transmission to others. Hospitals and clinics often serve as vaccination centers during outbreaks, providing access to vaccines and ensuring that healthcare workers and at-risk populations are protected. In the event of smallpox cases, hospitals and clinics are well-prepared to provide medical care, manage symptoms, and support patients through their recovery. Many hospitals and clinics are involved in research and development efforts to improve smallpox treatments and develop new vaccines, further advancing the field of infectious disease management. Hospitals and clinics dominate the global smallpox treatment market by not only offering essential services at the local level but also contributing to global preparedness and response efforts. International organizations like the World Health Organization (WHO) work closely with these healthcare institutions to ensure that they are adequately equipped to handle potential smallpox outbreaks. Additionally, the pharmaceutical industry collaborates with hospitals and clinics to develop and supply antiviral medications and vaccines to combat smallpox. These partnerships contribute significantly to the overall effectiveness of smallpox treatment and prevention



strategies.

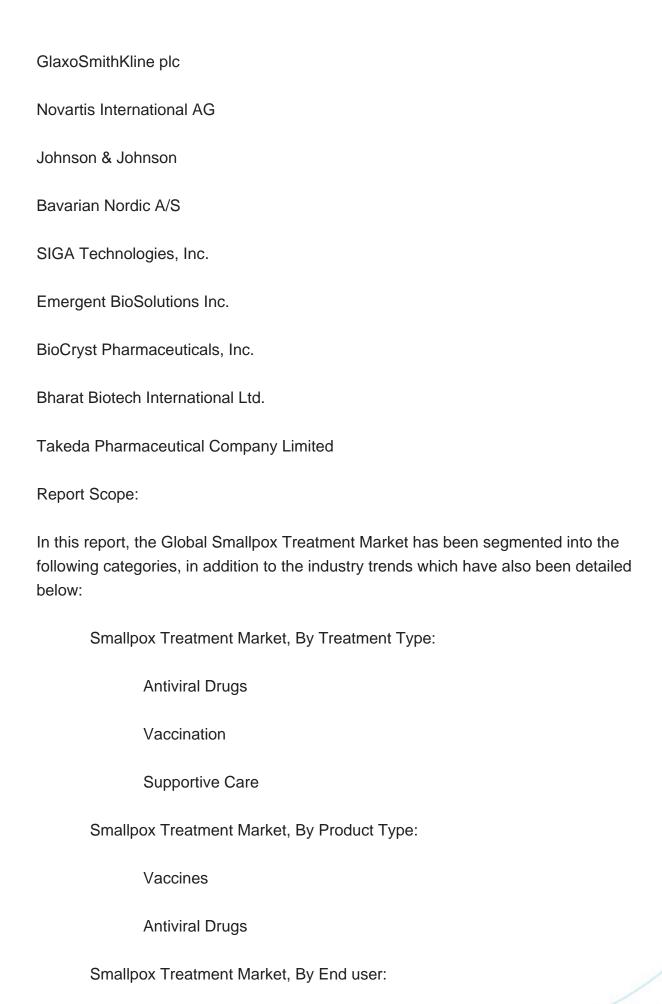
Regional Insights

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North America emerged as the dominant player in the global Smallpox Treatment market in 2022, holding the largest market share in terms of value. North America boasts some of the world's most prestigious research institutions and pharmaceutical companies dedicated to infectious disease research. Institutions like the Centers for Disease Control and Prevention (CDC) in the United States and the Public Health Agency of Canada have been instrumental in advancing smallpox treatment research. These organizations have access to state-of-the-art laboratories, talented scientists, and substantial funding, allowing them to lead the way in developing innovative treatments and vaccines for smallpox. The pharmaceutical industry in North America is highly developed and plays a significant role in global healthcare. Leading pharmaceutical companies based in North America have invested heavily in smallpox treatment research and development. They have successfully produced antiviral drugs, vaccines, and therapeutic antibodies designed to combat smallpox. The ability to manufacture these treatments at scale is a crucial factor in North America's dominance of the market. Government support and regulatory oversight have been pivotal in the success of North America's smallpox treatment market. The U.S. Food and Drug Administration (FDA) and Health Canada have stringent regulations in place to ensure the safety and efficacy of pharmaceutical products. This level of scrutiny provides confidence to both domestic and international markets, making North American smallpox treatments highly sought after.

Key Market Players	
Bavarian Nordic A/S	
Nanotherapeutics, Inc.	
Chimerix, Inc.	
Pfizer Inc.	
Merck & Co., Inc.	







Hospitals & Clinics		
Ambulatory Care Centers		
Others		
Smallpox Treatment Market, By Region:		
North America		
United States		
Canada		
Mexico		
Europe		
France		
United Kingdom		
Italy		
Germany		
Spain		
Asia-Pacific		
China		
India		
Japan		
Australia		



South Korea
South America
Brazil
Argentina
Colombia
Middle East & Africa
South Africa
Saudi Arabia
UAE
Competitive Landscape
Company Profiles: Detailed analysis of the major companies present in the Smallpox Treatment Market.
Available Customizations:
Global Smallpox Treatment market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:
Company Information
Detailed analysis and profiling of additional market players (up to five).



Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Objective of the Study
- 2.2. Baseline Methodology
- 2.3. Key Industry Partners
- 2.4. Major Association and Secondary Sources
- 2.5. Forecasting Methodology
- 2.6. Data Triangulation & Validations
- 2.7. Assumptions and Limitations

3. EXECUTIVE SUMMARY

- 3.1. Overview of the Market
- 3.2. Overview of Key Market Segmentations
- 3.3. Overview of Key Market Players
- 3.4. Overview of Key Regions/Countries
- 3.5. Overview of Market Drivers, Challenges, Trends

4. VOICE OF CUSTOMER

5. GLOBAL SMALLPOX TREATMENT MARKET OUTLOOK

- 5.1. Market Size & Forecast
 - 5.1.1. By Value
- 5.2. Market Share & Forecast
 - 5.2.1. By Treatment Type (Antiviral Drugs, Vaccination, Supportive Care)
 - 5.2.2. By Product Type (Vaccines, Antiviral Drugs)
 - 5.2.3. By End user (Hospitals & Clinics, Ambulatory Care Centers, Others)



- 5.2.4. By Region
- 5.2.5. By Company (Shares of Top 5 Market Players)
- 5.3. Market Map
 - 5.3.1. By Treatment Type
 - 5.3.2. By Product Type
 - 5.3.3. By End user
 - 5.3.4. By Region

6. NORTH AMERICA SMALLPOX TREATMENT MARKET OUTLOOK

- 6.1. Market Size & Forecast
 - 6.1.1. By Value
- 6.2. Market Share & Forecast
 - 6.2.1. By Treatment Type
 - 6.2.2. By Product Type
 - 6.2.3. By End user
 - 6.2.4. By Country
 - 6.2.4.1. United States Smallpox Treatment Market Outlook
 - 6.2.4.1.1. Market Size & Forecast
 - 6.2.4.1.1.1. By Value
 - 6.2.4.1.2. Market Share & Forecast
 - 6.2.4.1.2.1. By Treatment Type
 - 6.2.4.1.2.2. By Product Type
 - 6.2.4.1.2.3. By End User
 - 6.2.4.2. Canada Smallpox Treatment Market Outlook
 - 6.2.4.2.1. Market Size & Forecast
 - 6.2.4.2.1.1. By Value
 - 6.2.4.2.2. Market Share & Forecast
 - 6.2.4.2.2.1. By Treatment Type
 - 6.2.4.2.2. By Product Type
 - 6.2.4.2.2.3. By End User
 - 6.2.4.3. Mexico Smallpox Treatment Market Outlook
 - 6.2.4.3.1. Market Size & Forecast
 - 6.2.4.3.1.1. By Value
 - 6.2.4.3.2. Market Share & Forecast
 - 6.2.4.3.2.1. By Treatment Type
 - 6.2.4.3.2.2. By Product Type
 - 6.2.4.3.2.3. By End User



7. EUROPE SMALLPOX TREATMENT MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Treatment Type
 - 7.2.2. By Product Type
 - 7.2.3. By End User
 - 7.2.4. By Country
 - 7.2.4.1. France Smallpox Treatment Market Outlook
 - 7.2.4.1.1. Market Size & Forecast
 - 7.2.4.1.1.1 By Value
 - 7.2.4.1.2. Market Share & Forecast
 - 7.2.4.1.2.1. By Treatment Type
 - 7.2.4.1.2.2. By Product Type
 - 7.2.4.1.2.3. By End User
 - 7.2.4.2. Germany Smallpox Treatment Market Outlook
 - 7.2.4.2.1. Market Size & Forecast
 - 7.2.4.2.1.1. By Value
 - 7.2.4.2.2. Market Share & Forecast
 - 7.2.4.2.2.1. By Treatment Type
 - 7.2.4.2.2. By Product Type
 - 7.2.4.2.2.3. By End User
 - 7.2.4.3. United Kingdom Smallpox Treatment Market Outlook
 - 7.2.4.3.1. Market Size & Forecast
 - 7.2.4.3.1.1. By Value
 - 7.2.4.3.2. Market Share & Forecast
 - 7.2.4.3.2.1. By Treatment Type
 - 7.2.4.3.2.2. By Product Type
 - 7.2.4.3.2.3. By End User
 - 7.2.4.4. Italy Smallpox Treatment Market Outlook
 - 7.2.4.4.1. Market Size & Forecast
 - 7.2.4.4.1.1. By Value
 - 7.2.4.4.2. Market Share & Forecast
 - 7.2.4.4.2.1. By Treatment Type
 - 7.2.4.4.2.2. By Product Type
 - 7.2.4.4.2.3. By End User
 - 7.2.4.5. Spain Smallpox Treatment Market Outlook
 - 7.2.4.5.1. Market Size & Forecast



7.2.4.5.1.1. By Value

7.2.4.5.2. Market Share & Forecast

7.2.4.5.2.1. By Treatment Type

7.2.4.5.2.2. By Product Type

7.2.4.5.2.3. By End User

8. ASIA PACIFIC SMALLPOX TREATMENT MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Treatment Type

8.2.2. By Product Type

8.2.3. By End User

8.2.4. By Country

8.2.4.1. China Smallpox Treatment Market Outlook

8.2.4.1.1. Market Size & Forecast

8.2.4.1.1.1. By Value

8.2.4.1.2. Market Share & Forecast

8.2.4.1.2.1. By Treatment Type

8.2.4.1.2.2. By Product Type

8.2.4.1.2.3. By End User

8.2.4.2. India Smallpox Treatment Market Outlook

8.2.4.2.1. Market Size & Forecast

8.2.4.2.1.1. By Value

8.2.4.2.2. Market Share & Forecast

8.2.4.2.2.1. By Treatment Type

8.2.4.2.2. By Product Type

8.2.4.2.2.3. By End User

8.2.4.3. South Korea Smallpox Treatment Market Outlook

8.2.4.3.1. Market Size & Forecast

8.2.4.3.1.1. By Value

8.2.4.3.2. Market Share & Forecast

8.2.4.3.2.1. By Treatment Type

8.2.4.3.2.2. By Product Type

8.2.4.3.2.3. By End User

8.2.4.4. Japan Smallpox Treatment Market Outlook

8.2.4.4.1. Market Size & Forecast

8.2.4.4.1.1. By Value



- 8.2.4.4.2. Market Share & Forecast
 - 8.2.4.4.2.1. By Treatment Type
 - 8.2.4.4.2.2. By Product Type
- 8.2.4.4.2.3. By End User
- 8.2.4.5. Australia Smallpox Treatment Market Outlook
 - 8.2.4.5.1. Market Size & Forecast
 - 8.2.4.5.1.1. By Value
 - 8.2.4.5.2. Market Share & Forecast
 - 8.2.4.5.2.1. By Treatment Type
 - 8.2.4.5.2.2. By Product Type
 - 8.2.4.5.2.3. By End User

9. SOUTH AMERICA SMALLPOX TREATMENT MARKET OUTLOOK

- 9.1. Market Size & Forecast
 - 9.1.1. By Value
- 9.2. Market Share & Forecast
 - 9.2.1. By Treatment Type
 - 9.2.2. By Product Type
 - 9.2.3. By End User
 - 9.2.4. By Country
 - 9.2.4.1. Brazil Smallpox Treatment Market Outlook
 - 9.2.4.1.1. Market Size & Forecast
 - 9.2.4.1.1.1. By Value
 - 9.2.4.1.2. Market Share & Forecast
 - 9.2.4.1.2.1. By Treatment Type
 - 9.2.4.1.2.2. By Product Type
 - 9.2.4.1.2.3. By End User
 - 9.2.4.2. Argentina Smallpox Treatment Market Outlook
 - 9.2.4.2.1. Market Size & Forecast
 - 9.2.4.2.1.1. By Value
 - 9.2.4.2.2. Market Share & Forecast
 - 9.2.4.2.2.1. By Treatment Type
 - 9.2.4.2.2. By Product Type
 - 9.2.4.2.2.3. By End User
 - 9.2.4.3. Colombia Smallpox Treatment Market Outlook
 - 9.2.4.3.1. Market Size & Forecast
 - 9.2.4.3.1.1. By Value
 - 9.2.4.3.2. Market Share & Forecast



9.2.4.3.2.1. By Treatment Type

9.2.4.3.2.2. By Product Type

9.2.4.3.2.3. By End User

10. MIDDLE EAST & AFRICA SMALLPOX TREATMENT MARKET OUTLOOK

10.1. Market Size & Forecast

10.1.1. By Value

10.2. Market Share & Forecast

10.2.1. By Treatment Type

10.2.2. By Product Type

10.2.3. By

10.2.4. By End User

10.2.5. By Country

10.2.5.1. South Africa Smallpox Treatment Market Outlook

10.2.5.1.1. Market Size & Forecast

10.2.5.1.1.1. By Value

10.2.5.1.2. Market Share & Forecast

10.2.5.1.2.1. By Treatment Type

10.2.5.1.2.2. By Product Type

10.2.5.1.2.3. By End User

10.2.5.2. Saudi Arabia Smallpox Treatment Market Outlook

10.2.5.2.1. Market Size & Forecast

10.2.5.2.1.1. By Value

10.2.5.2.2. Market Share & Forecast

10.2.5.2.2.1. By Treatment Type

10.2.5.2.2.2. By Product Type

10.2.5.2.2.3. By End User

10.2.5.3. UAE Smallpox Treatment Market Outlook

10.2.5.3.1. Market Size & Forecast

10.2.5.3.1.1. By Value

10.2.5.3.2. Market Share & Forecast

10.2.5.3.2.1. By Treatment Type

10.2.5.3.2.2. By Product Type

10.2.5.3.2.3. By End User

11. MARKET DYNAMICS

11.1. Drivers



11.2. Challenges

12. MARKET TRENDS & DEVELOPMENTS

- 12.1. Recent Development
- 12.2. Mergers & Acquisitions
- 12.3. Technology Launches

13. COMPETITIVE LANDSCAPE

- 13.1. Bavarian Nordic A/S
 - 13.1.1. Business Overview
 - 13.1.2. Patient Offerings
 - 13.1.3. Recent Developments
 - 13.1.4. Key Personnel
 - 13.1.5. SWOT Analysis
- 13.2. Nanotherapeutics, Inc.
- 13.3. Chimerix, Inc.
- 13.4. Pfizer Inc.
- 13.5. Merck & Co., Inc.
- 13.6. Sanofi Pasteur SA
- 13.7. GlaxoSmithKline plc
- 13.8. Novartis International AG
- 13.9. Johnson & Johnson
- 13.10. Bavarian Nordic A/S
- 13.11. SIGA Technologies, Inc.
- 13.12. Emergent BioSolutions Inc.
- 13.13. BioCryst Pharmaceuticals, Inc.
- 13.14. Bharat Biotech International Ltd.
- 13.15. Takeda Pharmaceutical Company Limited

14. STRATEGIC RECOMMENDATIONS

15. ABOUT US & DISCLAIMER



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