

# **Neglected Tropical Disease Treatment Market - Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Disease (Dengue, Rabies, Trachoma, Buruli Ulcer, Yaws, Leprosy, Chagas Disease, Leishmaniasis, Soil-transmitted Helminthiasis, and Others), By Product (Drugs and Vaccines), By Region and Competition, 2019-2029F**

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## **Abstracts**

Global Neglected Tropical Disease Treatment Market was valued at USD 3.27 Billion in 2023 and is expected to reach USD 4.40 Billion by 2029 with a CAGR of 5.02% during the forecast period. The global neglected tropical disease treatment market is driven by several factors, including heightened awareness and increased funding from governments, NGOs, and international organizations. The growing recognition of the public health impact of these diseases, which predominantly affect marginalized populations, has spurred enhanced research and development for effective treatments. Innovations in drug development and the introduction of new therapies are expanding treatment options. Initiatives from organizations like the World Health Organization aim to eliminate specific neglected tropical diseases, further stimulating demand for effective therapies. Collaborations between public and private sectors are also addressing the unique challenges these diseases pose, creating a supportive environment for market growth as stakeholders strive to combat these often-overlooked health issues.

### **Key Market Drivers**

#### **Increased Funding and Investment**

The growing emphasis on addressing neglected tropical diseases has sparked a

significant increase in funding from a variety of sources, including governments, international organizations, and philanthropic foundations. This financial support is essential for the development and distribution of effective treatments, enabling researchers to delve into new therapeutic options that could transform care for affected populations. With enhanced funding, researchers can undertake more comprehensive studies, explore novel drug candidates, and invest in innovative treatment methodologies that were previously deemed too risky or costly.

Organizations like the World Health Organization and the Global Fund have been at the forefront of these funding initiatives, launching targeted programs specifically aimed at combating neglected tropical diseases. By channeling resources into drug discovery, vaccine development, and public health campaigns, these organizations are not just focusing on immediate treatment solutions but are also working toward long-term strategies for disease elimination. Such programs often include grants and collaborative projects that bring together public and private sectors, fostering an environment where innovative solutions can thrive. In October 2024, a Professor from the Kirby Institute at UNSW Sydney has received a Synergy Grant of \$5 million from the National Health and Medical Research Council (NHMRC). This funding will support research aimed at establishing the public health role of moxidectin, an anti-parasitic drug, in the control and elimination of onchocerciasis (commonly known as river blindness), as well as lymphatic filariasis, intestinal parasites, and scabies. These diseases are classified as neglected tropical diseases (NTDs) by the World Health Organization and significantly contribute to ill health in many low- and middle-income countries.

This influx of capital has far-reaching implications for the entire healthcare ecosystem surrounding neglected tropical diseases. It supports not only the necessary clinical trials but also the critical phases of research that involve understanding disease mechanisms and identifying potential targets for new treatments. Enhanced funding can also facilitate partnerships among academic institutions, pharmaceutical companies, and research organizations, allowing for the pooling of expertise and resources. This collaborative spirit is essential for tackling the complex challenges associated with developing treatments for diseases that have historically been overlooked.

## Global Health Initiatives

International health initiatives focused on eliminating neglected tropical diseases are crucial drivers of growth in the treatment market. Organizations such as the World Health Organization (WHO) play a pivotal role by establishing strategic plans that set clear targets for disease eradication and control. These initiatives not only aim to

eliminate specific diseases but also create a comprehensive framework that encourages collaboration among countries, fostering an environment of shared knowledge and resources. This global approach facilitates research partnerships that can lead to innovative solutions, making it easier for nations to pool their expertise and effectively tackle the complexities associated with neglected tropical diseases.

The commitment to addressing these diseases is exemplified by initiatives like the 2021-2030 Roadmap for Neglected Tropical Diseases, which outlines ambitious goals to ensure that affected populations have access to effective treatments and preventive measures. This roadmap emphasizes the need for equitable access to healthcare, aiming to bridge the gaps that have historically left vulnerable communities without adequate medical care. By highlighting specific targets—such as reducing the prevalence of certain diseases or increasing treatment coverage—these initiatives generate a sense of urgency among stakeholders, including governments, healthcare providers, and research institutions, to develop and implement effective solutions.

Such comprehensive strategies not only enhance market opportunities but also stimulate investments in research and development. When international organizations advocate for targeted funding and support for neglected tropical diseases, it often results in increased financial resources directed toward innovative treatment options and preventive strategies. This influx of capital is crucial for advancing clinical trials, improving diagnostic tools, and ensuring that new therapies are affordable and accessible to those who need them most. With clear guidelines and timelines established by organizations like the WHO, private and public sectors can align their efforts more effectively, creating synergies that amplify the impact of their initiatives.

### Increased Disease Burden

The rising incidence of neglected tropical diseases is significantly influenced by various factors, including urbanization, climate change, and migration. As populations increasingly move to urban areas, the dynamics of disease transmission evolve, often leading to a higher risk of outbreaks. Urban settings can exacerbate the spread of these diseases due to overcrowding, inadequate sanitation, and limited access to healthcare services. This shift not only increases the vulnerability of urban populations but also complicates the management and control of neglected tropical diseases, making effective treatment options more critical than ever.

Climate change further intensifies these challenges by altering the habitats of disease vectors, such as mosquitoes and snails, which are responsible for transmitting various

infections. Changes in temperature, rainfall patterns, and extreme weather events can lead to the expansion of these vectors into new regions, increasing the geographical spread of diseases that were once confined to specific areas. This phenomenon not only elevates the incidence of neglected tropical diseases but also places additional strain on already burdened healthcare systems, necessitating a proactive response from both governments and public health organizations.

Migration, whether due to economic factors, conflict, or environmental changes, adds another layer of complexity to the epidemiology of neglected tropical diseases. As people move across borders or within countries, they can introduce diseases to new populations, creating localized outbreaks in areas that may lack the infrastructure or resources to manage them effectively. This movement underscores the importance of a coordinated international response to disease prevention and control, as well as the need for robust healthcare systems that can quickly adapt to shifting demographics and disease patterns.

### Collaborative Public-Private Partnerships

Collaborations between public health organizations and private pharmaceutical companies are playing a pivotal role in fostering innovation in the treatment of neglected tropical diseases. These partnerships effectively leverage the unique strengths and resources of both sectors, creating a synergistic environment that accelerates drug development and enhances distribution networks. By combining the scientific expertise and technological capabilities of private companies with the regulatory knowledge and public health focus of government organizations, stakeholders can more efficiently navigate the complex landscape of neglected tropical disease treatment.

One of the key advantages of these collaborations is the ability to pool resources. Drug development for neglected tropical diseases often requires substantial investment in research and clinical trials, which can be a barrier for many smaller pharmaceutical companies or research institutions. Public health organizations can provide funding, infrastructure, and access to epidemiological data, while private companies can contribute advanced research capabilities, technological innovations, and marketing strategies. This collective approach not only mitigates financial risks but also allows for a more comprehensive exploration of potential therapies, including novel compounds and combination treatments that could enhance efficacy.

These partnerships are crucial for tackling the complex challenges associated with neglected tropical diseases. The diverse and often under-researched nature of these

conditions demands multifaceted solutions that can address varying transmission dynamics, disease manifestations, and treatment requirements. By collaborating, public health organizations and pharmaceutical companies can engage in interdisciplinary research that incorporates insights from epidemiology, clinical practice, and pharmaceutical sciences. This holistic perspective enhances the likelihood of developing effective treatment options that are tailored to the specific needs of affected populations.

## Key Market Challenges

### Limited Funding and Resource Allocation

One of the most significant challenges facing the Global Neglected Tropical Disease Treatment Market is limited funding and resource allocation. Despite increased awareness and advocacy for these diseases, financial support often falls short of what is needed to develop, produce, and distribute effective treatments. Many neglected tropical diseases primarily affect low-income populations in developing countries, making it less attractive for private investors and pharmaceutical companies to allocate resources for research and development. Consequently, public funding is crucial, yet it often competes with other pressing health issues, leading to inconsistent investment. This underfunding hampers clinical trials, limits access to innovative therapies, and slows down the overall progress in addressing these diseases. The absence of dedicated funding streams complicates efforts to sustain ongoing research initiatives. As a result, many potential treatments remain on the drawing board, preventing timely interventions and exacerbating the disease burden in affected communities.

### Regulatory Hurdles and Delays

Regulatory hurdles pose another significant challenge in the Global Neglected Tropical Disease Treatment Market. The processes for obtaining approvals from regulatory bodies can be lengthy and complex, often requiring extensive documentation and rigorous testing. While these regulations are essential for ensuring safety and efficacy, they can create bottlenecks that delay the introduction of new treatments. In many cases, the regulatory frameworks in developing countries are less established, making it challenging to navigate the approval processes. Differing regulations across countries complicate the distribution of treatments, as manufacturers must adapt to various requirements. This fragmentation can hinder timely access to lifesaving therapies for populations that desperately need them. Efforts to streamline regulatory processes for neglected tropical diseases are underway, but significant work remains to create more

efficient pathways that do not compromise safety while facilitating quicker access to essential medications.

## Key Market Trends

### Technological Innovations & Advancements

Technological innovations and advancements in biomedical research are pivotal drivers of the Global Neglected Tropical Disease Treatment Market. Cutting-edge techniques in genomics, proteomics, and bioinformatics are facilitating the discovery of new drug candidates and therapeutic approaches. Researchers are utilizing high-throughput screening methods to identify potential compounds that can effectively combat these diseases. Collaborations between academic institutions, pharmaceutical companies, and research organizations are essential for translating scientific discoveries into viable treatments. The focus on developing point-of-care diagnostics is enabling timely treatment initiation, which is crucial for managing these diseases effectively. As research progresses, the market is expected to see a surge in novel therapies that address unmet medical needs. In October 2023, the World Health Organization (WHO) announced the launch of an upgraded version of its Skin NTDs App, which serves as a crucial resource for frontline health workers in diagnosing and managing skin-related neglected tropical diseases.

### Innovations in Delivery Mechanisms

Advancements in drug delivery mechanisms are significantly driving the market by enhancing both the efficacy and convenience of therapies. Innovative formulations and delivery systems, such as nanoparticles and long-acting injectables, represent a new frontier in the management of these diseases. These technologies enable targeted delivery of medications, which not only increases the bioavailability of drugs but also minimizes side effects and reduces the required dosage. For patients suffering from neglected tropical diseases, this translates to more effective treatment with fewer adverse reactions, ultimately improving overall health outcomes.

Nanoparticle-based delivery systems, for instance, allow for the encapsulation of drugs in tiny particles that can navigate the body more efficiently. This targeted approach can lead to enhanced absorption at the site of infection, allowing for lower doses and reduced systemic exposure. Such precision is particularly valuable in treating diseases where traditional delivery methods fall short, such as in cases where patients may have compromised immune systems or face difficulties in managing multiple medications. By



delivering medications directly to affected tissues or cells, these advanced systems maximize therapeutic effectiveness while minimizing the potential for toxicity.

Long-acting injectables are another significant advancement, providing sustained release of medication over an extended period. This can be particularly beneficial for neglected tropical diseases that require consistent dosing over time. By reducing the frequency of administration, long-acting formulations improve patient compliance—a critical factor in ensuring successful treatment outcomes. For many patients, the burden of daily or frequent dosing can lead to missed doses, which in turn can contribute to treatment failure and the emergence of drug resistance. With long-acting injectables, patients can receive their medication in a single visit, which enhances adherence and provides a more straightforward treatment regimen.

## Segmental Insights

### Disease Insights

Based on the Disease, Dengue is currently dominating the global treatment market. This viral infection, transmitted primarily by *Aedes* mosquitoes, has seen a significant rise in incidence worldwide, particularly in tropical and subtropical regions. The increasing prevalence of Dengue has led to heightened awareness and urgency for effective treatment options, making it a focal point for both public health initiatives and pharmaceutical investments. Dengue fever, characterized by high fever, severe headaches, pain behind the eyes, joint and muscle pain, and rash, can lead to more severe forms of the disease, such as Dengue hemorrhagic fever and Dengue shock syndrome. The potential for severe complications has amplified the need for effective treatments and preventive measures, thereby driving market growth. Governments and health organizations are prioritizing Dengue due to its significant impact on public health, leading to substantial funding for research and development of vaccines and antiviral therapies.

One of the primary drivers of the Dengue treatment market is the increasing global burden of the disease. According to the World Health Organization, the incidence of Dengue has increased dramatically in recent decades, with an estimated 390 million infections occurring worldwide each year. This alarming trend necessitates a proactive response from healthcare systems, prompting investments in treatment options and public health campaigns aimed at disease prevention. The growing number of cases, particularly in urban areas where mosquitoes thrive, creates a pressing demand for innovative therapeutic solutions.

## Product Insights

Based on the Product segment, vaccines are currently dominating over drugs. This shift can be attributed to the increasing recognition of the effectiveness of vaccination as a preventive strategy, particularly in the context of rising incidence rates of various neglected tropical diseases. The focus on vaccination reflects a broader public health perspective aimed at disease prevention rather than solely relying on treatment after infection.

Vaccines offer a proactive approach to controlling the spread of neglected tropical diseases, which often disproportionately affect vulnerable populations in low-income regions. The development of effective vaccines has been prioritized by international health organizations, governments, and pharmaceutical companies, leading to significant investments in research and development. For instance, vaccines for diseases like dengue, yellow fever, and rabies have demonstrated the potential to significantly reduce disease burden. The successful deployment of these vaccines not only protects individuals but also contributes to herd immunity, which can lead to broader community protection. One of the primary advantages of vaccines is their ability to prevent diseases before they occur. This proactive approach is particularly critical for neglected tropical diseases, many of which can lead to severe health complications, long-term disabilities, or even death if left untreated. By preventing infection, vaccines can alleviate the strain on healthcare systems that are often overwhelmed by the management of these diseases. This preventive capability enhances the overall efficiency of public health strategies, making vaccines an essential tool in the fight against neglected tropical diseases.

## Regional Insights

Asia Pacific is currently dominating the global neglected tropical disease treatment market. This leadership position can be attributed to several key factors, including the high prevalence of neglected tropical diseases in the region, ongoing public health initiatives, and increased funding for research and development. The Asia Pacific region has a significant burden of neglected tropical diseases due to its diverse climatic conditions, urbanization, and population density. Countries such as India, Indonesia, and Bangladesh have reported high incidence rates of diseases like dengue, leprosy, and soil-transmitted helminthiases. This persistent prevalence highlights the urgent need for effective treatment options and has led to heightened awareness among governments and healthcare organizations. As a result, there has been a concerted



effort to address these health challenges, driving demand for both therapeutic interventions and preventive measures.

Government initiatives aimed at combating neglected tropical diseases in Asia Pacific have also played a crucial role in shaping the market. Many countries in the region are implementing national action plans that align with global health strategies. These plans often involve collaboration with international organizations, such as the World Health Organization, to facilitate the development and distribution of effective treatments and vaccines. The commitment to addressing neglected tropical diseases is further evidenced by increased funding allocations, which support research, public health campaigns, and healthcare infrastructure improvements. The Asia Pacific region is experiencing a surge in investment from both public and private sectors. Pharmaceutical companies are increasingly focusing their research and development efforts on neglected tropical diseases, driven by the substantial unmet medical need and the potential for lucrative market opportunities. This influx of investment fosters innovation, leading to the development of new drugs and vaccines tailored to address the specific needs of affected populations.

### Key Market Players

F. Hoffmann-La Roche Ltd

Sanofi S.A.

Bayer AG

GlaxoSmithKline plc

Novartis AG

Pfizer, Inc.

Eisai Co., Ltd.

Astellas Pharma Inc.

Takeda Pharmaceutical Company Limited

Gilead Sciences, Inc.

## Report Scope:

In this report, the Global Neglected Tropical Disease Treatment Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

### Neglected Tropical Disease Treatment Market, By Disease:

Dengue

Rabies

Trachoma

Buruli Ulcer

Yaws

Leprosy

Chagas Disease

Leishmaniasis

Soil-transmitted Helminthiases

Others

### Neglected Tropical Disease Treatment Market, By Product:

Drugs

Vaccines

### Neglected Tropical Disease 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 Global Neglected Tropical Disease Treatment Market.

### Available Customizations:

Global Neglected Tropical Disease Treatment market report with the given market data, TechSci 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).

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