

Global Markets for Infectious Disease Treatments

<https://marketpublishers.com/r/G211D0E8CA2EN.html>

Date: December 2021

Pages: 245

Price: US\$ 2,750.00 (Single User License)

ID: G211D0E8CA2EN

Abstracts

Report Scope:

The report focuses on newer drugs and innovations in chemical compounds, vaccines and biologicals, and diagnostic kits, recently launched or in development. Market share, market deterrents, unmet needs and other factors that drive research are also discussed, while patents that highlight research priorities and predict future trends are analyzed.

Specifically, outside the scope of research are vector/mosquito control approaches, strategies and products, drugs used for symptomatic treatment and not for the elimination of the virus from host, and details on suppliers of generics and non-branded generics. Also excluded are markets for hospital-based diagnosis that are not carried out by kits (for example, malaria slide smear-based tests), as well as discussion on the spread of vector-borne infection (such as malaria) via blood-transfusion.

BCC Research categorizes the markets based on regions defined by WHO since it is the primary organization mapping disease prevalence, assisting with access to medicine and enabling partnerships for a large number of infectious diseases. Regions include Africa, Americas, South-East Asia, Europe, Eastern Mediterranean and Western Pacific.

Report Includes:

113 tables

An updated review of the global markets for infectious disease treatments in the healthcare and pharmaceutical industry

Analyses of the global market trends, with data from 2019-2020, estimates for 2021, and projections of compound annual growth rates (CAGRs) through 2026

Evaluation and forecast the overall market size in dollar value terms, and corresponding market share analysis by disease type and geographic region

Highlights of the market potential for infectious disease treatments, opportunities and gaps estimating current and future demand; and impact of COVID-19 on the progress of this market

Emphasis on newer drugs and innovations in chemical compounds, vaccines and biologicals and diagnostic kits, recently launched or in development

Discussion of the increasing concerns regarding antibiotic-resistant organisms and their sometimes-fatal effects on humans

Technology assessment of the current state of infectious diseases on a global basis, broken down by type of disease (i.e., bacterial, viral, parasitic, and fungal) and appropriate treatments, both current and anticipated

Insight into the competitive landscape featuring key mergers and acquisitions (M&A), collaboration agreements, and company revenue share analysis across the global infectious diseases market

Review of key patent grants and new technologies with relate to innovations in infectious disease treatments

Company profiles of the leading industry participants including Abbott, AbbVie, AstraZeneca, Bristol-Myers Squibb, GlaxoSmithKline, Johnson & Johnson, Novartis, and Roche

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