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A vaccine is a biological medical product designed to stimulate antibodies inside the human body against any antibody attack. Vaccine helps in providing immunity against various infectious diseases. Vaccines can be broadly classified as prophylactic and therapeutic. Therapeutic vaccines also known as treatment vaccines spur the immune system to attack targeted tissue and is a biological combination designed to develop immunity against a diseased cell or tissues. Therapeutic vaccines are developed to treat ailments from various cancers, HIV and Alzheimer's disease. Therapeutic vaccine is used for curing and prevention of cancer whereas prophylactic vaccines are only used for prevention of cancer. Globally increasing instance of HIV and cancer is expected to drive the demand for the therapeutic vaccine during the period of study.

Geographically, North America dominates the therapeutic vaccine market driven by large pharmaceutical industry base, best in class healthcare infrastructure, strict regulation and higher spending on the healthcare by citizens of the region. North America was followed by Europe and Asia-Pacific as second and third largest markets for therapeutic vaccine market. Asia Pacific is projected to have the fastest growth, owing to rapidly developing medical infrastructure, increasing medical tourism, newer expanding pharmaceutical industry, and increasing awareness and spending on healthcare by population in developing nations such as China and India in this region.

This report identifies the global therapeutic vaccine market size in for the year 2014-2016, and forecast of the same for year 2021. It also highlights the market drivers, restraints, growth indicators, challenges, and other key aspects with respect to the therapeutic vaccine market.

This report segments the therapeutic vaccine market on the basis of vaccine type, technology and regional market as follows:

Therapeutic Vaccine Market research report is classified on the basis of vaccine type. Some of the major vaccine type covered in this report are as follows: Addiction Vaccines (Cocaine Addiction Vaccines, Nicotine Addiction Vaccines), Autoimmune Disease Vaccines (Diabetes (Type 1)(Diamyd (RHGAD65), BHT-3021, Tovaxin, TNFαKinoid) Cancer Vaccines (Cancer vaccines in development, Cancer vaccines approved for use)), Infectious Disease Vaccines (HIV/AIDS, Other infectious disease vaccines (outside HIV), Hepatitis C), Neurological disease vaccines, Parkinson's disease vaccine and Other disease vaccines

Therapeutic Vaccine Market research report is classified on the basis of vaccine technology. Some of the major vaccine technology covered in this report are as follows: Autologous vaccine, allogenic vaccine

This report has been further segmented into major regions, which includes detailed analysis of each region such as: North America, Europe, Asia-Pacific (APAC), and Rest of the World (RoW) covering all the major country level markets in each of the region

This report identifies all the major companies operating in the therapeutic vaccine market. Some of the major companies’ profiles in detail are as follows:
Agenus, Inc.
GlaxoSmithKline
Novartis AG
Pfizer
Argos Therapeutic Inc.

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