



Cancer Immunology and Oncolytic Virology Market: Global Analysis, Share, Trends, Application And Forecast To 2024

Cancer Immunology and Oncolytic Virology Market, Size, Share, Market Intelligence, Company Profiles And Trends Forecast To 2024

PUNE, MAHARASHTRA, INDIA, October 22, 2019 /EINPresswire.com/ -- [Cancer Immunology and Oncolytic Virology Industry](#)

Description

Cancer is a disease that results from abnormal cell growth. There are different types of cancer depending on the part they occur in and at present, this is one of the largest diseases resulting in deaths of both adults and children. Cancer immunology is the study of the immune system to understand the development of cancer. Oncolytic virology is the use of the oncolytic virus to infect and subsequently kill cancer cells. The cancer immunology and oncolytic virology market uses both these procedures to effectively treat the disease.

The rising cases of cancer in both adults and children have forced medical practitioners to look at more effective treatment processes. This is one reason why the global cancer immunology and oncolytic virology market is set for growth in the future. The availability of better research centers around the world has also created more interest in this field. Both these technologies are considered exciting and very effective and hence healthcare institutions are allocating budgets to work on these areas.

The global cancer immunology and oncolytic virology technologies market is a comprehensive study of how the market has been in the past, how it is projected to be at present and how it is projected to grow in the future. The global, regional and individual company level analysis is done by the report and factors like growth rate, CAGR and the revenue generated by this market at different levels are investigated. This report takes data from years 2015 and 2016 and projects it up to the year 2021.

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Market Segmentation

The different segments that this report deals with are synthetic interleukins, colony-stimulating factors, therapeutic monoclonal antibodies and, interferons. This report gives a special focus to checkpoint inhibitors in the therapeutic monoclonal antibodies category. There are two broad treatment options for cancer and this report talks in detail about both early-stage and late-stage oncolytic viruses. The potential for growth of both these types of cancer immunology and oncolytic virology techniques and the revenue each type will create for the market are analyzed. It provides detailed epidemiological information about the techniques and treatment plans also.

Regional Analysis

The geographical changes that affect the cancer immunology and oncolytic virology market are investigated in detail by the report. Areas like North America, Europe, Asia-Pacific and the rest of the world are considered for analysis. The report mentions in detail the individual market share each of these regions will hold and their potential for revenue generation. The export and import of devices needed for these processes are talked about too. The study also identifies submarkets that will be generated by this industry. The scope for growth of these submarkets is explained too.

Industry News

A latest study published in the Clinical Cancer Research journal talks about how the common cold virus can be used to treat bladder cancer. The researchers used a common strain of this virus and used it as an oncolytic agent to understand its effects on non muscle-invasive cancer of the bladder.

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Profiles of leading companies in the industry:

Abbvie Inc.
Adaptimmune
Aduro Biotech
Advantagene
Advaxis Immunotherapies
Amgen
Argos Therapeutics
Ariad Pharmaceuticals
Arog Pharmaceuticals
Aserta Pharmaceuticals
Astellas
Astrazeneca
Avax Technologies
Bavarian Nordic
Bayer Healthcare
Biovex
Boehringer Ingelheim
Boston Biomedical
Bristol-Myers Squibb
Celgene Corp.
Cell Medica
Celldex Therapeutics
Chugai
Cold Genesys
Daiichi Sankyo Co.
Dendreon
Dnatrix
Eisai
Eli Lilly
F Hoffmann La Roche Ag

Genelux
Gilead Sciences Inc.
Glaxosmithkline Plc
Hanmi Pharmaceutical
Heat Biologics
Immune Design
Immunocellular Therapeutics Ltd.
Immunomedics Inc.
Immunovaccine Inc.
Immunovative Therapies
Incyte Ciorp.
Inovio Pharmaceuticals Inc.
Janssen Pharmaceuticals
Kadmon Pharmaceuticals Corp.
Kite Pharmaceuticals Inc.
Kyowa Hakko Kirin Co. Ltd.
Ligand Pharmaceuticals Inc.
Lion Biotechnologies
Lokon Pharmaceuticals Ab
Medigene Ag
Medimmune
Merck & Co.
Merck Kgaa
Merck Serono
Mirati Therapeutics
Multivir Inc.
Newlink Genetics
Northwest Biotherapeutics
Novartis Pharma Services Ag
Oncolys Biopharma Inc.
Oncolytics Biotech Inc.
Oncomed Pharmaceuticals Inc.
Oncos Therapeutics Ltd.
Ono Pharmaceutical Co.
Otsuka Pharmaceutical Co., Ltd.
Pfizer Inc.
Plexxikon Inc.
Portola Pharmaceuticals Inc.
Provectus Biopharmacueticals Inc.
Psioxus Therapeutics Ltd.
Sanofi Sa
Seattle Genetics
Shanghai Sunway Biotech Co. Ltd.
Shenzhen Sibiono Gentech
Sillajen Biotherapeutics Inc.
Spectrum Pharmaceuticals
Takara Bio Inc.
Takeda Co. Ltd.
Tapimmune Inc.
Targovax
Teva Pharmaceutical Industries Ltd.
Tg Therapeutics Inc.
Tracon Pharmaceuticals Inc.
Vcn Biosciences
Ventirx
Verastem Inc.

Viralytics Ltd.
Virttu Biologics Ltd
Vyriad
Western Oncolytics Ltd.

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