

# **Natural Killer Cells Therapeutics Market by Therapeutics (NK Cell Therapies and NK Cell Directed Antibodies), Application (Cancer, Gastrointestinal Diseases, Immunoproliferative Disorders, and Others), and End User (Research Centers & Institutes, Hospitals, and Others): Global Opportunity Analysis and Industry Forecast, 2018–2026**

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## **Abstracts**

Natural killer (NK) cell is a component of innate immunity system that targets cancer cells, and can be used as a therapeutic agent. NK cells target the cells losing MHC-I in cancer, a phenotype that is similar to certain cells in immune-privileged sites whose milieus are separated from peripheral blood.

The global natural killer cell therapeutics market was valued at \$1,402 million in 2018, and is projected to reach \$5,096 million by 2026, registering a CAGR of 17.4% from 2019 to 2026.

The growth of the global natural killer cell therapeutics market is driven by rise in use of NK cells to treat cancer, infections, and liver diseases. Moreover, NK cells play vital role in tumor immune-surveillance, which has significantly boosted their adoption across the globe. In addition, rise in awareness among the population regarding various immunotherapies and increase in R&D for the development of bi-specific antibody for engaging NK cells to eliminate tumor cells propel the global natural killer cell therapeutics market growth. However, lack of specificity and poor in-vivo survival of the cells limit the growth of the market. Furthermore, higher costs associated with the therapies and adverse side effects are expected to hamper the market growth in the coming years. Conversely, significant surge in R&D activities toward development of

immunotherapy in developing economies is anticipated to offer lucrative opportunities for the market.

The global natural killer cell therapeutics market is segmented based on therapeutics, application, end user, and region. Depending on therapeutics, the natural killer cells therapeutics market is classified into NK cell therapies and NK cell directed antibodies. By application, it is categorized into cancer, gastrointestinal diseases, immunoproliferative disorders, and others. On the basis of end user, it is segregated into hospitals, research centers & institutes, and others. Region wise, it is analyzed across North America, Asia-Pacific, Europe, and LAMEA.

## KEY BENEFITS FOR STAKEHOLDERS

This report entails a detailed quantitative analysis along with the current market trends from 2019 to 2026 to identify the prevailing opportunities along with the strategic assessment.

The global natural killer cell therapeutics market size and estimations are based on a comprehensive analysis of key developments.

A qualitative analysis based on innovative products facilitates strategic business planning.

The development strategies adopted by the key market players are enlisted to understand the competitive scenario of the market

## Key Market Segments

By Therapeutics

NK Cell Therapies

NK Cell Directed Antibodies

By Application

Cancer

Gastrointestinal Diseases

Immunoproliferative Disorders

Others

By End User

Research Centers & Institutes

Hospitals

Others

By Region

North America

U.S.

Canada

Mexico

Europe

Germany

France

UK

Italy

Spain

Rest of Europe

Asia-Pacific

Japan

China

India

Australia

Rest of Asia-Pacific

LAMEA

Brazil

Saudi Arabia

South Africa

Rest of LAMEA

The key players profiled in this report are as follows:

Affimed N.V.

Celgene Corporation

Fate Therapeutics

Fortress Biotech

Glycostem Therapeutics BV

Innate Pharma S.A.

Nantkwest Inc.

Nkarta Therapeutics, Inc.

NKT Therapeutics Inc.

Ziopharm Oncology Inc.

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