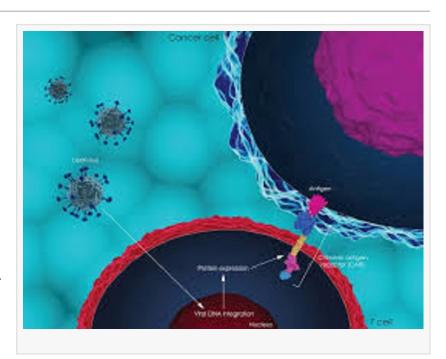


# CAR T-Cell Therapy Market is Projected to Grow at a CAGR of 10.85% from 2024-2034

BROOKLYN, NY, USA, March 1, 2024 /EINPresswire.com/ -- How big is the market for CAR T-cell therapy?

The CAR T-Cell Therapy market size reached a value of US\$ 3,589.7 Million in 2023 and expected to reach US\$ 11,282.5 Million by 2034, exhibiting a growth rate (CAGR) of 10.85% during 2024-2034.

The Chimeric Antigen Receptor (CAR) T-Cell Therapy market report offers a comprehensive analysis of the market in the United States, EU5 (including Germany, Spain, Italy, France, and the



United Kingdom), and Japan. It covers aspects such as treatment methods, drugs available in the market, drugs in development, the market share of various therapies, and the market's performance in the seven major regions. Additionally, the report evaluates the performance of leading companies and their pharmaceutical products. Current and projected patient numbers across these key markets are also detailed in the report. This study is essential for manufacturers, investors, business planners, researchers, consultants, and anyone interested or involved in the Chimeric Antigen Receptor (CAR) T-Cell Therapy market.

Request for a Sample of this Report: <a href="https://www.imarcgroup.com/chimeric-antigen-receptor-t-cell-therapy-market/requestsample">https://www.imarcgroup.com/chimeric-antigen-receptor-t-cell-therapy-market/requestsample</a>

Chimeric Antigen Receptor (CAR) T-Cell Therapy Market Trends:

Chimeric antigen receptor (CAR) T-cell therapy requires genetically engineering T cells (either a patient's own or a donor's) to express a chimeric antigen receptor that targets a particular tumor antigen. The chimeric antigen receptor (CAR) T-cell therapy market is experiencing remarkable growth due to several key market drivers. Firstly, the elevating prevalence of cancer worldwide has necessitated the development of advanced treatment options, propelling the demand for

chimeric antigen receptor (CAR) T-cell therapy. Consequently, heightened research and development activities in oncology have led to innovative therapeutic solutions, driving market expansion. Moreover, the FDA approvals of chimeric antigen receptor (CAR) T-cell therapies have significantly bolstered market prospects. These approvals validate the efficacy and safety of the treatments, instilling confidence among healthcare providers and patients. Consequently, this validation has spurred greater adoption and utilization of chimeric antigen receptor (CAR) T-cell therapies in clinical settings.

Furthermore, collaborations and strategic partnerships between pharmaceutical companies and research institutions have played a role in advancing chimeric antigen receptor (CAR) T-cell therapy. These collaborations foster a conducive environment for the exchange of knowledge, resources, and technology, expediting the development and commercialization of novel therapies. Additionally, the growing investments in the biotechnology and pharmaceutical sectors have provided impetus to the chimeric antigen receptor (CAR) T-cell therapy market. Financial backing and investments from both the public and private sectors have fueled research endeavors, facilitated the introduction of innovative therapies, and expanded market reach.

#### Countries Covered:

- United States
- Germany
- France
- United Kingdom
- Italy
- Spain
- Japan

### Analysis Covered Across Each Country:

- Historical, current, and future epidemiology scenario
- Historical, current, and future performance of the Chimeric Antigen Receptor (CAR) T-Cell Therapy market
- Historical, current, and future performance of various therapeutic categories in the market
- Sales of various drugs across the Chimeric Antigen Receptor (CAR) T-Cell Therapy market
- Reimbursement scenario in the market
- In-market and pipeline drugs

This report also provides a detailed analysis of the current Chimeric Antigen Receptor (CAR) T-Cell Therapy marketed drugs and late-stage pipeline drugs.

### In-Market Drugs:

Drug Overview

- Mechanism of Action
- Regulatory Status
- Clinical Trial Results
- Drug Uptake and Market Performance

## Late-Stage Pipeline Drugs:

- Drug overview
- Mechanism of action
- Regulatory status
- · Clinical trial results
- Drug uptake and market performance

# Competitive Landscape of Key Players:

The competitive landscape of the Chimeric Antigen Receptor (CAR) T-Cell Therapy market has been studied in the report with the detailed profiles of the key players operating in the market.

Some of these Key Players:

Juno Therapeutics 2seventy bio Janssen Biotech/Nanjing Legend Biotech Novartis/University of Pennsylvania

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Elena Anderson IMARC Services Private Limited +1 631-791-1145 email us here

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