

# 15.2% CAGR for T-Cell therapy Market Size worth \$18.3Bn, Globally, by 2032 - Allied Market Research

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EINPresswire.com/ -- The [T-cell therapy market](#) size you mentioned indicates significant growth in the coming years. If the [T-cell therapy](#) market was valued at \$2.8 billion in 2022 and is projected to reach \$15.2 billion by 2032, growing at a compound annual growth rate (CAGR) of 18.3% from 2023 to 2032, it suggests a substantial expansion in the market. Here's how the calculation works:



T-Cell therapy Market research report

Transcending the boundaries of conventional medicine, T-cell therapy, more scientifically termed as adoptive cell transfer therapy, emerges as a revolutionary beacon of hope in the realm of personalized immunotherapy. This groundbreaking approach revolves around unleashing the latent potential of a patient's immune system to wage a precise and relentless war against cancer cells and various afflictions.

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## Key Market Players

1. Gilead Sciences
2. Immunocore Ltd.
3. Johnson & Johnson
4. Celyad Oncology
5. Cartesian Therapeutics
6. Novartis AG
7. Autolus Therapeutics
8. Cellectis

9. Bristol-Myers Squibb Company

10. Caribou Biosciences

### T-Cell therapy Market Report Highlights

- **Axicabtagene Ciloleucel:** A pioneering product, Axicabtagene Ciloleucel, stands as a formidable contender in the CAR T-cell therapy arena, showing promise in addressing a spectrum of indications.
- **Tisagenlecleucel:** Another notable presence, Tisagenlecleucel, brings its unique attributes to the fore, offering hope to patients across a multitude of diseases.
- **Brexucabtagene Autoleucel:** This innovative therapy rounds out the trio of prominent CAR T-cell therapy options, bolstering the arsenal against various medical conditions.
- **Others:** A diverse array of other CAR T-cell therapy products further enriches the therapeutic palette, each with its distinct characteristics and applications.

#### T-Cell Receptor (TCR)-Based Therapy:

In a parallel vein, T-Cell Receptor (TCR)-Based therapies provide an alternative paradigm in the T-cell therapy landscape, demonstrating their own set of merits and capabilities.

#### Indication:

The scope of T-cell therapy extends across a spectrum of indications, with a particular focus on:

- **Lymphoma:** A condition where T-cell therapy is showing significant promise, offering new hope to patients battling this challenging malignancy.
- **Acute Lymphocytic Leukemia:** T-cell therapy emerges as a beacon of optimism in the fight against this acute form of leukemia.
- **Others:** The versatility of T-cell therapy ensures its potential application in addressing a myriad of other indications, underscoring its adaptability and potential.

#### End User:

The distribution and application of T-cell therapy are facilitated through various end users, including:

- **Hospitals:** These institutions serve as hubs for T-cell therapy administration, ensuring accessibility and expertise in delivering these cutting-edge treatments.
- **Cancer Treatment Centers:** Specialized centers focusing on cancer care are at the forefront of implementing T-cell therapy, providing patients with targeted and comprehensive treatment options.

### Key Questions Answered in the Intelligent Study

What is the market size and growth rate of the global and regional market by various segments?

What is the market size and growth rate of the market for selective countries?

Which region or sub-segment is expected to drive the market in the forecast period?

What Factors are estimated to drive and restrain the market growth?

What are the key technological and market trends shaping the market?

What are the key opportunities in the market?

What are the key companies operating in the market?  
Which company accounted for the highest market share?

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