

# **Chimeric Antigen Receptor (CAR) T cell Immunotherapy- Competitive Landscape, Pipeline and Market Analysis, 2018**

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## **Abstracts**

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'Chimeric Antigen Receptor (CAR) T cell Immunotherapy- Competitive Landscape, Pipeline and Market Analysis, 2018', report provides comprehensive Insight about marketed and pipeline drugs across this Immunotherapy. The report provides the detailed analysis of 190+ products along with 60+ companies involved. Celgene Corporation and bluebird bio has been granted Breakthrough Therapy Designation from FDA and Prime Eligibility from EMA for bb2121 Anti-BCMA CAR-T Cell Therapy for Relapsed and Refractory Multiple Myeloma.

Products covered by Phase

Phase II, Phase I and IND

Pre-clinical and Discovery

Overview of pipeline development activities for Chimeric Antigen Receptor (CAR) T cell Immunotherapy

Pipeline analysis of 190+ therapeutic drugs include but are not limited to drug description and development activities focusing on clinical and non-clinical results, designations, collaborations & licensing deals, grants, technology and patent details. Report contains the development and sale activities for marketed drugs.

Therapeutic segmentation of products for Chimeric Antigen Receptor (CAR) T cell Immunotherapy

The report comprises of comparative pipeline therapeutics assessment by development stage, therapy type, molecule type, and administration route across this Immunotherapy.

## **METHODOLOGY**

Data used in the report are sourced primarily from internal databases, primary and secondary research and in-house analysis by DelveInsight's team of industry experts.

Information and data from the secondary sources have been obtained from various printable and non-printable sources like search engines, news websites, global regulatory authorities websites, trade journals, white papers, magazines, books, trade associations, industry associations, industry portals and access to available databases.

## **SCOPE**

The report provides competitive pipeline landscape of Chimeric Antigen Receptor (CAR) T cell Immunotherapy

The report provides the marketed drugs information including its sales, development activities and details of patent expiry

The report provides the insight of current and future market for Chimeric Antigen Receptor (CAR) T cell Immunotherapy

The report provides pipeline products under drug profile section which includes product description, MOA, licensors & collaborators, development partner and chemical information

Coverage of the Chimeric Antigen Receptor (CAR) T cell Immunotherapy pipeline on the basis of target, MOA, route of administration, technology involved and molecule type

The report reviews key players involved in the therapeutics development for Chimeric Antigen Receptor (CAR) T cell Immunotherapy and also provide company profiling

Pipeline products coverage based on various stages of development ranging from mid stage till discovery stages

Provides pipeline assessment by monotherapy and combination therapy products, stage of development and molecule type

## **REASONS TO BUY**

Identify emerging players with potentially strong product information and create effective counter-strategies to gain competitive advantage

Establish a comprehensive understanding of the current pipeline scenario across Chimeric Antigen Receptor (CAR) T cell Immunotherapy to formulate effective R&D strategies

Assess challenges and opportunities that influence Chimeric Antigen Receptor (CAR) T cell Immunotherapy R&D

Gather impartial perspective of strategies of the emerging competitors having potentially lucrative portfolio in this space and create effective counter strategies to gain competitive advantage

Identify the relationship between the drugs and use it for target finding, drug repurposing, and precision medicine

Devise corrective measures for pipeline projects by understanding Chimeric Antigen Receptor (CAR) T cell Immunotherapy pipeline depth and focus of Indication therapeutics

Developing strategic initiatives to support your drug development activities

Devise in licensing and out licensing strategies by identifying prospective partners with progressing projects for Chimeric Antigen Receptor (CAR) T cell Immunotherapy to enhance and expand business potential and scope

Provides strategically significant competitor information, analysis, and Insight to formulate effective R&D development strategies

Our extensive domain knowledge on therapy areas support the client in decision-making process regarding their therapeutic portfolio by identifying the reason behind the inactive drugs

Gaining a full picture of the Competitive Landscape for Evidence based Decisions

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