

The CD19 Segment Of The CAR-T Therapy Market Accounted For 100% Of The Total

The Business Research Company's CAR-T Therapy Market Report - Opportunities And Strategies - Global Forecast To 2030

LONDON, GREATER LONDON, UK,
February 11, 2021 /EINPresswire.com/
-- New year, new updates! Our reports have been revised for market size, forecasts, and strategies to take on 2021 after the COVID-19 impact:
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The [CAR-T cell therapy market](#) is segmented by target antigen into CD19 therapy, CD22 therapy, BCMA therapy, and others. The CD19 was the largest segment of the CAR-T therapy market by target antigen, accounting for 100% of the total market in 2019. Going forward, CD19 segment is expected to be the fastest growing segment in the CAR-T therapy market as well. By application, the CAR-T therapy market is segmented into acute lymphoblastic leukemia, diffuse large B-cell lymphoma, follicular lymphoma, chronic lymphocytic leukemia, multiple myeloma, others.

The top opportunities in the CAR-T therapy market segmented by target antigen will thus arise in the CD19 segment, which will gain \$1,077.3 million of global annual sales by 2023, as per TBRC's CAR-T therapy market outlook. The top opportunities in the CAR-T therapy market segmented by application will arise in the diffuse large B-cell lymphoma segment, which will gain \$738.5 million of global annual sales by 2023. The [CAR-T therapy market size](#) will gain the most in the USA at \$744.9 million.

To take advantage of these opportunities, The Business Research Company recommends that CAR-T therapy companies consider collaborating or acquiring competitor companies, invest in machine learning and artificial intelligence, next-generation CAR-T cells, competitive pricing, expanding in emerging markets, set up authorized distributors and sales representatives, leverage e-commerce to maximize reach and revenues, increasing adoption of internet, attending business events, targeting community oncologists/hematologists, and collaboration

with treatment centers.

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Oliver Guirdham

The Business Research Company

+44 20 7193 0708

info@tbrc.info

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