+44 20 8123 2220
info@marketpublishers.com

TCR Engineered T-Cell Therapy 2018: an industry analysis of technologies, pipelines, stakeholders & deals

https://marketpublishers.com/r/TDCB4EA590DEN.html
Date: May 2018
Pages: 294
Price: US$ 2,538.00 (Single User License)
ID: TDCB4EA590DEN

Abstracts

T-Cell Receptors (TCR) and Chimeric Antigen Receptors (CAR) are the cutting edge of adoptive T-cell therapy. Both receptors deploy T-cells to target the tumor, but CAR T-cells (CAR-T) are limited to binding to cell surface antigens, while TCR T-cells (TCR-T) recognize peptides (derived from intracellular proteins) presented on the cell surface by the major histocompatibility complex (MHC) class I.

TCR-Ts have so far operated in the shadow of CAR-Ts, but may have the advantage in solid tumors. The first approved CD19-specific CAR-Ts are indicated for hematologic malignancies, but CAR-Ts were less successful against solid tumors.

This report „TCR Engineered T-Cell Therapy 2018: an industry analysis of technologies, pipelines, stakeholders & deals“ published in May 2018 brings you up-to-date regarding key TCR-T players, key TCR-T technologies and product candidates, business models, deals and funding opportunities. The report analyzes the TCR-T pipelines and stakeholders in the field, especially focused and diversified TCR-T companies and their relationship with academia and major pharma/biotech. The report highlights the value of TCR-T assets in terms of partnering economic conditions, acquisition prices and financing rounds.

Download Sample Pages: TCR Engineered T-Cell Therapy 2018: an industry analysis of technologies, pipelines, stakeholders & deals

This report has been prepared by use of in-house databases and desktop search to identify and describe company, product, technology and business/financing profiles which then were evaluated and analyzed with a final outlook describing perspectives

+44 20 8123 2220
info@marketpublishers.com

with challenges and opportunities. Sources of information are provided by scientific and non-scientific references, e.g. press releases, stock exchange disclosures, presentations, annual reports, fact sheets and patent applications (with hyperlinks leading to the source of information).

Key questions answered:

Which targets are chosen for developmen of TCR-Ts?

How close are neoantigen-specific TCR-Ts to the clinic?

Which technologies are used for generation of T-Cell Receptors?

Has clinical proof-of-concept been shown for any TCR-T?

How does the TCR-T pipeline look like?

What manufacturing strategies and solutions have companies chosen?

Are next generation TCR-Ts already in development?

What are the key technologies for a successful TCR-T?

Who are the key players in the TCR-T field?

How tough is competition among TCR-T developers?

Should companies be focused on TCR-Ts only or be diversified into various adoptive T-cell therapeutics?

Which technologies and assets attract licensees?

How is the financing situation for TCR-T?

What are the key success factors for TCR-Ts?

Target audience:

+44 20 8123 2220
info@marketpublishers.com

Leading Pharmaceutical companies

Suppliers

Contractors

Technologists

R&D staff

Consultants

Analyst

CSO's

CEO’s

CIO’s

COO’s

Business development managers

Investors

Governments

Agencies

Industry organisations

Banks

+44 20 8123 2220
info@marketpublishers.com

Contents

+44 20 8123 2220
info@marketpublishers.com

4 PIPELINE

+44 20 8123 2220
info@marketpublishers.com

+44 20 8123 2220
info@marketpublishers.com

+44 20 8123 2220
info@marketpublishers.com

Tables

TABLES

+44 20 8123 2220
info@marketpublishers.com

I would like to order

Product name: TCR Engineered T-Cell Therapy 2018: an industry analysis of technologies, pipelines, stakeholders & deals

Product link: https://marketpublishers.com/r/TDCB4EA590DEN.html

Price: US$ 2,538.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:
info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page https://marketpublishers.com/r/TDCB4EA590DEN.html