What Is CAR-T Therapy

Chimeric Antigen Receptor (CAR) T-cell therapy uses patient’s own re-engineered T-cells to find cancer cells and defeat them with minimal damage to healthy cells.

Commercialization Success

The successful commercialization of gene therapies involves utilizing a comprehensive portfolio of customized high-touch patient support, clinical education, logistics and clinical outcomes services to provide value along the complex care continuum and enables providers to focus on patients throughout their treatment.

What’s Next Immunotherapy 2.0

1. Increased Indications
2. Solve for Solid Tumors
3. Expand COE’s
4. Allogeneic

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