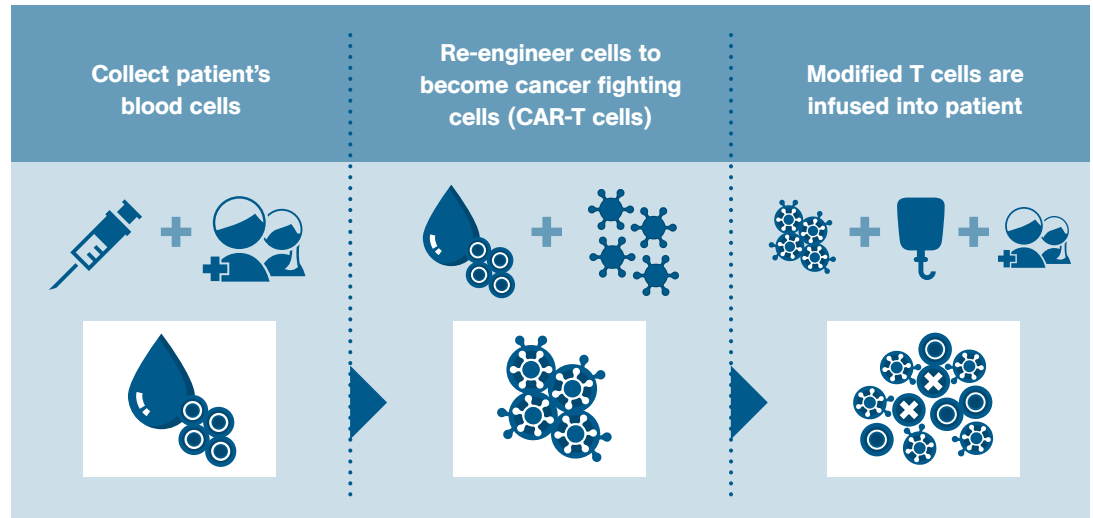


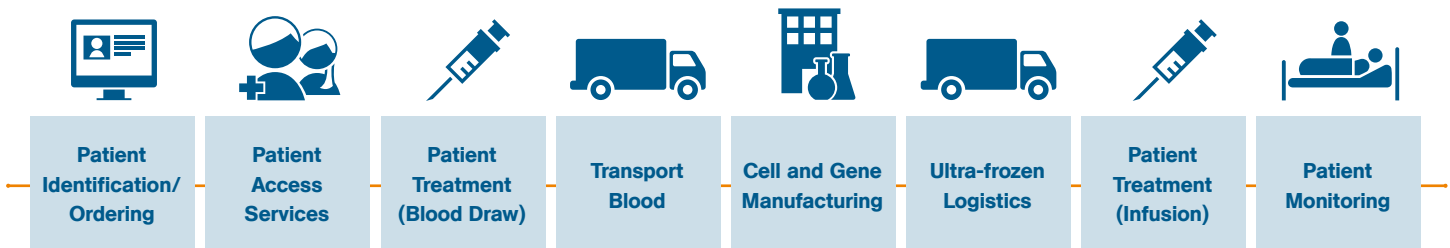
What Is CAR-T Therapy

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.



<p>Patient Identification/Ordering</p> <ul style="list-style-type: none"> • Patient Recruitment and Enrollment • US Oncology Research Clinical Trials • My Care Plus Patient Portal • iKnowMedSM Electronic Health Record 	<p>Patient Access Services</p> <ul style="list-style-type: none"> • Reimbursement & PAP Support (BI, PA) • REMS Design and Consulting • Clinical Education • Co-pay Assistance 	<p>Patient Treatment (Infusion)</p> <ul style="list-style-type: none"> • Order to Cash • Lynx Mobile[®] Inventory Management 	<p>Patient Monitoring</p> <ul style="list-style-type: none"> • Access Management • Patient Adherence Services • Patient Monitoring • AE Reporting • Patient Counseling • Health Informatics • Health Economics and Outcomes Research
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Patient Chain of Identity Management, Product Chain of Custody Management & Cell Orchestration

What's Next Immunotherapy 2.0

