



OUR STORY COUNTS

Learn about CAR T-cell therapy clinical trials

What is CAR T-cell therapy?

CAR T-cell therapy uses a person's own immune cells to help fight certain types of cancer and other diseases.

How does it work?

- T cells are collected from the patient.
- The cells are modified in the laboratory so they can better recognize cancer cells and other diseases.
- The CAR T-cells are returned to the body to help find and fight certain disease-causing cells.



What are clinical trials?

Clinical trials help researchers evaluate new treatment options and advance medical science.

Why is Diverse & Representative participation important?

Historically, clinical trials have not always included a diverse and representative group of participants.

When diverse and representative patients participate in clinical trials, researchers can better understand how treatments may affect different populations and help develop therapies that may benefit patients and families across communities.



Kite remains committed to advancing diversity and inclusion in clinical research.

To learn more about Kite clinical trials, visit:
<https://www.kitepharmaclinicaltrials.com/>

Participation in a clinical trial is completely voluntary. Choosing not to participate will not affect your standard medical care. It is important to understand that participation in a clinical trial does not guarantee any medical benefit or treatment outcome. You should discuss all available treatment options, including clinical trials, with your doctor to determine what is best for you.