

Module 1: Learn about CAR T cell therapy

Content in this module includes:

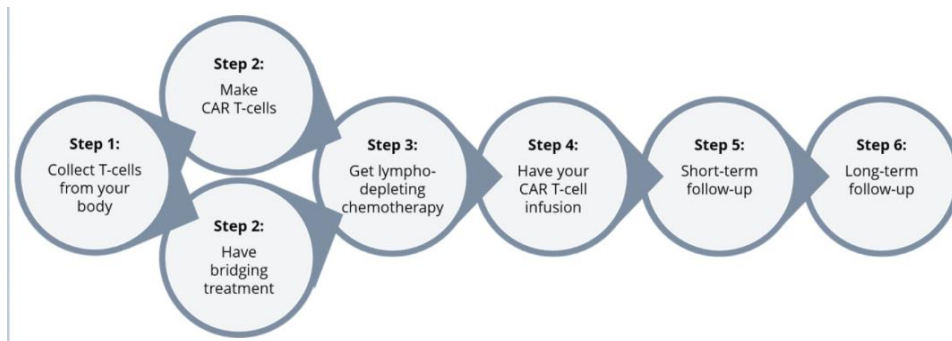
1. The purpose of CAR T – cell therapy and how it works
2. 6 steps in the CAR T - cell therapy process

The purpose of CAR T – cell therapy

- CAR T – cell therapy
 - Helps your immune system attack your cancer on its own
 - Causes side effects such as:
 - Neurological effects
 - Strong immune response
 - Low blood pressure
 - Trouble breathing

How CAR T-cell therapy is done

There are six main steps in CAR T-cell therapy



Module Summary

- CAR T-cell therapy helps your immune system attack your cancer on its own
- CAR T-cell therapy has 6 steps:
 - Step 1: Collect T-cells from your body
 - Step 2:
 - a) Make CAR T – cells
 - b) Have bridging treatment
 - Step 3: Get lymphodepleting chemotherapy
 - Step 4: Have your CAR T-cell infusion
 - Step 5: Short-term follow-up
 - Step 6: Long-term follow-up