# IL13Rα2 CAR T Cell Study

## For: SOLID TUMOR CANCERS

Phase 1 Study of Systemically Administered IL13Ra2 Chimeric Antigen Receptor (CAR) T cells after a Chemotherapy Regimen

## **ENROLLING NOW at UCLA**

#### **POPULATION**

- Stage IIIC or IV melanoma (including brain metastases)
- Other metastatic, non-CNS solid tumors after Standard of Care therapy
- Confirmed IL13Ra2 tumor expression
- Adequate Bone Marrow and Major Organ Function to Undergo a Stem Cell Transplant
- Willing/able to sign Informed Consent

### INVESTIGATIONAL THERAPY

- Lymphodepleting Chemotherapy: Cyclophosphamide + Fludarabine
- IL13Rα2 directed Chimeric Antigen Receptor (CAR) T cells

- IL13Rα2 CART cells is an investigational therapy for patients with advanced solid tumors whose cancer expresses the IL13Rα2 protein.
- The cells are collected from the patient, gene-modified and then re-infused after chemotherapy.

### FOR MORE INFORMATION:

https://classic.clinicaltrials.gov/ct2/show/NCT04119024

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