

MT2023-30: A Phase 1 Study of FT825/ONO-8250, an Off-the-Shelf CAR T-Cell Therapy, With or Without Monoclonal Antibodies, in HER2-Positive or Other Advanced Solid Tumors

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- diagnosis locally advanced or metastatic cancer - cancer that is not amenable to curative therapy, with prior therapies defined by specific tumor types - restricted from strenuous activity but able to walk and carry out work of a light or sedentary nature, e.g., light house work, office work - see link to clinicaltrials.gov for complete inclusion criteria

Exclusion Criteria:

- women who are pregnant or breastfeeding - active central nervous system (CNS) involvement by cancer -active bacterial, fungal, or viral infections - additional exclusion criteria (study staff will review)

Conditions & Interventions

Conditions:

Cancer

Keywords:

Clinics and Surgery Center (CSC), Metastatic Cancer, Solid Tumor Cancer

More Information

Description: The purpose of this study is to test the safety of FT825 at different doses and to understand the way the body processes and responds to FT825. The study will also find out what effects FT825, when given with or without a monoclonal antibody (cetuximab) and different chemotherapy regimens, have on cancer. FT825 is a type of cell product made up of "T cells." T cells are part of your immune system and are important in helping fight infections. T cells are also important in eliminating cancer cells.

Study Contact: Manish Patel - patel069@umn.edu

Principal Investigator: Manish Patel

Phase: PHASE1

IRB Number: SITE00002088

Thank you for choosing StudyFinder. Please visit <http://studyfinder.umn.edu> to find a Study which is right for you and contact sfinder@umn.edu if you have questions or need assistance.