

MT2023-23: A Phase 2, Open-Label, Multi-Center Study of Innate Cell Engager AFM13 in Combination with Allogeneic Natural Killer Cells (AB-101) in Subjects with Recurrent or Refractory Hodgkin Lymphoma and CD30-Positive Peripheral T-Cell Lymphoma

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- diagnosis of relapsed or refractory classical Hodgkin Lymphoma (HL) or select subtypes of relapsed or refractory Peripheral T Cell Lymphoma (PTCL) - must have received previous therapy (study staff will review) - see link to clinicaltrials.gov for complete inclusion and exclusion criteria

Exclusion Criteria:

- active central nervous system (CNS) involvement - active Hepatitis B or C or HIV infection - history of any other systemic cancer, unless previously treated with curative intent and the subject has been disease free for 2 years or longer - active acute or chronic graft vs. host disease (GVHD) or GVHD requiring immunosuppressive treatment

Conditions & Interventions

Conditions:

Cancer

Keywords:

Clinics and Surgery Center (CSC), HL, Lymphoma, Peripheral T Cell Lymphoma, PTCL, Relapsed or Refractory Hodgkin Lymphoma

More Information

Description: The purpose of this study is to learn about the effectiveness and safety of a new study drug called AFM13 when used in combination with a new cell therapy called AB-101. AFM13 is an antibody designed to bind to cancer cells and to "natural killer" cells. AB-101 refers to natural killer cells that were obtained from human umbilical cord blood. Natural killer cells are part of your immune system and their primary function is fighting infections and cancer. AFM13 binds the natural killer cells and links them with the cancer cells, so they can eliminate the cancer cells.

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