

MT2022-52: Allogeneic Hematopoietic Stem Cell Transplantation Using Reduced Intensity Conditioning (RIC) with Post-Transplant Cytoxan (PTCy) for the Treatment of Hematological Diseases

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- up to 75 years of age - have a matched related donor - additional criteria for diagnosis, and physical status (study staff will review)

Exclusion Criteria:

- women who are pregnant or breast feeding - active central nervous system malignancy - untreated active infection - additional criteria for exclusion (study staff will review)

Conditions & Interventions

Conditions:

Cancer

Keywords:

Clinics and Surgery Center (CSC), Bone Marrow Transplant, Leukemia, Stem Cell Transplant

More Information

Description: Stem cell transplants (sometimes referred to as a bone marrow transplants) have been done for over 40 years but research continues to further refine the method to reduce side effects without affecting transplant success. The purpose of this study is to improve on transplant outcomes while reducing the potential side effects based on what has been learned from previous transplant studies using a reduced intensity preparative regimen. Information collected during this study (transplant outcomes and side effects) will be compared with the outcomes of the previous reduced intensity conditioning transplant study that enrolled more than 300 patients since 2002.

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IRB

Number: STUDY00017906

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