

MT2023-35: A Pilot Study to Identify Risk Factors for Long-Term Functional and Pulmonary Outcomes Following Allogeneic Hematopoietic Cell Transplantation for Oncologic Diagnoses.

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- age 0 to 25 years at the time of Hematopoietic Cell Transplantation (HCT) - received stem cell transplant for cancer - receive ongoing care at the University of Minnesota Childhood Cancer/BMT Survivor Program

Exclusion Criteria:

- people who don't speak or read English

Conditions & Interventions

Conditions:

Cancer

Keywords:

Clinics and Surgery Center (CSC), HCT, Hematopoietic Cell Transplantation

More Information

Description: The purpose of this study is to help investigators learn more about lung problems after bone marrow transplant including what are the best methods for diagnosing lung problems and follow-up care. The lung problems that may develop after transplant varies from patient to patient, and we don't exactly know what risk factors influence who develops them or how patients respond to pulmonary (breathing system) therapies. Also, we wish to improve how we monitor lung function and quality of life after transplant, especially in children and young adults.

Study Contact: Philip Lacher - placher@umn.edu

Principal Investigator: Alex Hoover

IRB

Number: STUDY00021591

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