

## MT2022-44 Analysis of Autoinflammation in Chronic Granulomatous Disease Patients Undergoing Hematopoietic Cell Transplantation or Gene Therapy (PIDTC 6908)

**Status:** Recruiting

### Eligibility Criteria

**Sex:** Male or Female

**Age Group:** Not specified

This study is NOT accepting healthy volunteers

**Inclusion Criteria:**

- confirmed diagnosis of Chronic Granulomatous Disease (CGD) - to be scheduled to undergo HCT or GT within one year of enrollment - additional inclusion criteria (study staff will review)

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**Exclusion Criteria:**

- .presence of other primary immunodeficiency syndromes that do not meet the clinical and laboratory criteria for CGD - HIV infection - past or current medical problems or findings from physical examination or laboratory testing that are not listed above which, in the opinion of the investigator, may pose additional risks from participation

### Conditions & Interventions

**Conditions:**

Cancer, Rare Diseases

**Keywords:**

Clinics and Surgery Center (CSC), CGD, Chronic Granulomatous Disease, Gene Therapy, GT, HCT, Hematopoietic Cell Transplant

### More Information

**Description:** CGD disorders are a group of diseases that cause the immune system to function abnormally, leading to infections, autoimmunity and/or inflammation that can begin early in life. CGD is usually caused by changes in certain genes in DNA. Researchers are trying to learn what types of medical problems patients with CGD have and how these respond to treatment, including bone marrow transplantation and gene therapy. Researchers also want to learn which genes cause CGD and how specific gene abnormalities lead to medical problems.

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**IRB**

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