MT2024-19: Registry and Biological Specimen Repository for Inherited Disorders with High Risk for Squamous Cell Carcinoma Development

Status: Recruiting

Eligibility Criteria

Sex: Male or Female
Age Group: Not specified
This study is NOT accepting healthy volunteers

Inclusion Criteria:

- at least 2 years of age - inherited disorders that have an increased risk for squamous cell carcinoma (SCC) development, including, but not limited to, epidermolysis bullosa (EB), Fanconi anemia (FA), and telomere biology disorders/dyskeratosis congenita (TBD/DC)

Exclusion Criteria:

- women who are pregnant - people who are a ward of the state - a prisoner - an employee, student or trainee of the researcher

Conditions & Interventions

Conditions:
Rare Diseases, Cancer
Keywords:
Clinics and Surgery Center (CSC), epidermolysis bullosa, Fanconi anemia, squamous, telomere biology disorders/dyskeratosis congenita

More Information

Description: This study is for people who have Epidermolysis Bullosa (EB), Fanconi Anemia (FA) or a bone marrow failure disorder that puts them at a higher risk of developing a form of skin cancer called squamous cell carcinoma (SCC). To learn more about these disorders and their relationship to cancer, researchers are collecting skin and blood samples to study in the lab. Blood and skin donated to the will be used by researchers at the University of Minnesota in studying the causes, diagnosis, prevention, and treatment of these disorders. We expect that this study will take about two hours, or the amount of time it takes to check in for a clinic visit and collect the specimens.
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