

MOMENTOUS study (iMpaCt Of an ecg ai Model oN The diagnosis Of pUlmonary hypertenSion)

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 interstitial lung disease

Exclusion Criteria:

- diagnosis of pulmonary hypertension - LV ejection fraction \leq 40% on most recent echo or cardiac MRI

Conditions & Interventions

Conditions:

Heart & Vascular, Rare Diseases, Respiratory System

Keywords:

Clinics and Surgery Center (CSC), ILD, Interstitial Lung Disease, Pulmonary Hypertension

More Information

Description: The purpose of this study is to understand if a new tool will help improve early detection of pulmonary hypertension (PH) in patients with interstitial lung disease. Pulmonary hypertension is high blood pressure in the pulmonary artery (which carries blood from your heart to the lungs). We are testing a tool that looks at an electrocardiogram (ECG) to find patients who are identified as being high risk for having PH that is not yet diagnosed. Participation in this study will last approximately six months.

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Phase: NA

IRB Number: STUDY00024482

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