A Study to Test Whether Nerandomilast Can Help Slow Down Changes in the Lung in People With a Family History of Pulmonary Fibrosis

Status: RECRUITING

Eligibility Criteria

Age: 40 years and over

This study is NOT accepting healthy

Healthy Volunteers: volunteers

Inclusion Criteria:

* Individuals ≥40 years of age at the time of first signed informed consent at Visit 1a * Participants must have at least 1 first-degree relative (biological parent, sibling, or child) with confirmed pulmonary fibrosis (idiopathic pulmonary fibrosis \[IPF\], idiopathic nonspecific interstitial pneumonia \[NSIP\], and/or pulmonary fibrosis due to known genetic cause \[e.g. short telomere syndrome, mucin 5B (MUC5B) mutation, surfactant protein mutations\]) * High resolution computed tomography (HRCT) scan with evidence of interstitial lung abnormalities involving at least 5% of a single lung zone or interstitial lung disease (ILD), based on central evaluation * Forced vital capacity (FVC) ≥80% of predicted normal at Visit 1b * Diffusing capacity of the lungs for carbon monoxide (DLCO) corrected for hemoglobin ≥70% of predicted normal at Visit 1b Further inclusion criteria apply.

Exclusion Criteria:

* Prior known pulmonary fibrosis that, in the opinion of the Investigator, requires treatment with approved therapies * Prebronchodilator forced expiratory volume in 1 second (FEV1)/FVC \<0.7 at Visit 1b * HRCT findings consistent with probable or definite usual interstitial pneumonia (UIP) pattern * Any medical condition that is known to predispose to the development of pulmonary fibrosis (e.g. known connective tissue disease) * Prior or current use of nerandomilast, nintedanib, or pirfenidone Further exclusion criteria apply.

Conditions & Interventions

Interventions:
DRUG: Nerandomilast, DRUG: Placebo
Conditions:
Familial Pulmonary Fibrosis, Interstitial Lung Abnormalities, Interstitial Lung Diseases

More Information

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