

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

NCT07201922

Status	RECRUITING
Phase	Phase 3
Sponsor	Boehringer Ingelheim
Enrollment	80 participants

Key Eligibility Criteria

Inclusion (4)

- Individuals e40 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) e80% of predicted normal at Visit 1b

Exclusion (4)

- 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)

Locations (56 total)

University of California Los Angeles, Los Angeles, California, United States
University of Colorado Denver, Aurora, Colorado, United States
Clinical Research Specialists LLC - Kissimmee, Kissimmee, Florida, United States
... and 53 more locations

<https://clinicaltrials.gov/study/NCT07201922>

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