

## TEMPLE LUNG CENTER

# ENROLLING CLINICAL TRIALS

The Temple Lung Center conducts one of the most comprehensive lung disease clinical trials programs in the country. Our advancements in basic, translational and clinical research are changing lung disease treatment. By pioneering effective therapies, we bring hope to patients with serious and debilitating lung diseases.



## Review Our Open Clinical Trials

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### Asthma

Study Assessing the Long-term Effect of Dupilumab on Prevention of Lung Function Decline in Adult Patients With Uncontrolled Moderate to Severe Asthma (ATLAS)

[\*\*NCT05097287\*\*](#)

A Study to Assess the Effect of Dexamipexole in Adolescents and Adults With Severe Eosinophilic Asthma (EXHALE-3)

[\*\*NCT05813288\*\*](#)

Pragmatic Open - Label Randomized Clinical Trial of FF/ UMEC/ VI vs Non-ellipta Usual Care ICS-LABA for Adult Participants With Uncontrolled Asthma

[\*\*NCT06372496\*\*](#)

A Study to Test if a Fixed-Dose Combination of Fluticasone Propionate/Albuterol Sulfate is Effective in Preventing Asthma Exacerbations

[\*\*NCT06052267\*\*](#)

A Study to Evaluate Solriktug in Adult Participants With Asthma (RAINIER)

[\*\*NCT06496607\*\*](#)

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### Bronchiectasis

A Proof-of-Concept Study to Assess the Efficacy, Safety and Tolerability of Itepekimab (Anti-IL-33 mAb) in Participants With Non-cystic Fibrosis Bronchiectasis

[\*\*NCT06280391\*\*](#)

A Phase II Study of Ensifentrine in Non-Cystic Fibrosis Bronchiectasis

[\*\*NCT06559150\*\*](#)

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## COPD

Video Telehealth Pulmonary Rehabilitation to Reduce Hospital Readmission in Chronic Obstructive Pulmonary Disease  
[\*\*NCT05119556\*\*](#)

STRIVE Post-Market Registry Study  
[\*\*NCT04302272\*\*](#)

**Device** myAirvo 3 (High Flow Nasal Therapy; HFNT) for COPD Patients in the Home  
[\*\*NCT05204888\*\*](#)

Biological Effects of Quercetin in COPD Phase II  
[\*\*NCT06003270\*\*](#)

A Study Evaluating the Efficacy of Budesonide, Glycopyrronium and Formoterol Fumarate Metered Dosed Inhaler on Cardiopulmonary Outcomes in Chronic Obstructive Pulmonary Disease (THARROS)  
[\*\*NCT06283966\*\*](#)

A 52-week, Placebo- and Active- Controlled (Roflumilast, Daliresp® 500µg) Study to Evaluate the Efficacy and Safety of Two Doses of CHF6001 DPI (Tanimilast) as add-on to Maintenance Triple Therapy in Subjects With COPD and Chronic Bronchitis. (PILLAR)  
[\*\*NCT04636814\*\*](#)

An Evaluation of the AeriSeal System for CONVERTing Collateral Ventilation Status in Patients With Severe Emphysema (CONVERT\_II)  
[\*\*NCT06035120\*\*](#)

**AATD** Long-term, Open-label Study of SAR447537 (INBRX-101) in Adults With Alpha-1 Antitrypsin Deficiency Emphysema (ELEVAATE OLE)  
[\*\*NCT05897424\*\*](#)

Temple Health Chest Initiative (THCI 2.0) - Lung Cancer Screening Project With COPD Detection  
[\*\*NCT06933758\*\*](#)

Bronchoscopic RElease of Air Trapped in Hyperinflated Emphysematous Lung - Study 3 (BREATHE-3)  
[\*\*NCT06891755\*\*](#)

A Study to Investigate the Efficacy and Safety of Tezepelumab in Adult Participants With Moderate to Very Severe COPD (EMBARK)  
[\*\*NCT06883305\*\*](#)

A Study to Evaluate Solrikritug in Participants With COPD (ZION)  
[\*\*NCT06496620\*\*](#)

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## Interstitial Lung Disease (ILD)

**SSc-ILD** A Study of the Efficacy and Safety of Belimumab in Adults With Systemic Sclerosis Associated Interstitial Lung Disease (BLISSc-ILD)

**[NCT05878717](#)**

Study of Oral Epigallocatechin-3-gallate (EGCG) in IPF Patients (EGCG-101)

**[NCT05195918](#)**

Oral Ifetroban in Patients With Idiopathic Pulmonary Fibrosis (IPF)

**[NCT05571059](#)**

A Study to Evaluate the Efficacy, Safety, and Tolerability of BMS-986278 in Participants With Idiopathic Pulmonary Fibrosis

**[NCT06003426](#)**

A Study to Evaluate the Efficacy, Safety, and Tolerability of BMS-986278 in Participants With Progressive Pulmonary Fibrosis

**[NCT06025578](#)**

A Study Evaluating the Safety and Efficacy of AP01 in Participants With Progressive Pulmonary Fibrosis (PPF)

**[NCT06329401](#)**

**CTD-ILD** A Study of the Efficacy and Safety of Belimumab in Adults With Interstitial Lung Disease Associated With Connective Tissue Disease (BEconneCTD-ILD)

**[NCT06572384](#)**

**PH-ILD** A Study of Moslicigat in PH-ILD (PHocus)

**[NCT06635850](#)**

Study of the Efficacy and Safety of Inhaled Treprostinil in Subjects With Progressive Pulmonary Fibrosis (TETON-PPF)

**[NCT05943535](#)**

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## Inpatient

Trial of Therapeutic Hypothermia in Patients With ARDS (CHILL)

**[NCT04545424](#)**

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## Lung Cancer

Clinical Validation of Freenome Multiomics Blood Test for Lung Cancer Screening (PROACT-LUNG)

**[NCT06122077](#)**

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## Lung Transplant

A Study to Test How Effective Belumosudil Tablets Are for Treating Adult Participants With Chronic Lung Allograft Dysfunction (ROCKaspire)

[\*\*NCT06082037\*\*](#)

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## Mesothelioma

National Mesothelioma Virtual Registry and Tissue Bank (U19)

[\*\*TIRB # 29863\*\*](#)

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## Mycobacterium Avium Complex Disease

ICoN-1 Phase 3 Study of the Efficacy and Safety of Treatment With MNKD-101, Clofazimine Inhalation Suspension (ICoN-1)

[\*\*NCT06418711\*\*](#)

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## Pulmonary Vascular Disease

Study of the Long-Term Safety and Outcomes of Treating Pulmonary Embolism With the Indigo Aspiration System

[\*\*NCT04798261\*\*](#)

Novel alpha2-Antiplasmin Inactivation for Lysis of Intravascular Thrombi (NAIL-IT) Trial (NAIL-IT)

[\*\*NCT05408546\*\*](#)

**PH-COPD** MK-5475-013 INSIGNIA-PH-COPD: A Study of the Efficacy and Safety of MK-5475 (an Inhaled sGC Stimulator) in Adults With PH-COPD

[\*\*NCT05612035\*\*](#)

**PH-ILD** A Study of Moslicigat in PH-ILD (PHocus)

[\*\*NCT06635850\*\*](#)

The RAPID - PE Study: RESCUE Advanced Protocol for the Treatment of Pulmonary Embolism

[\*\*NCT06433011\*\*](#)

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## Sarcoidosis

Efficacy and Safety Study of OATD-01 in Patients With Active Pulmonary Sarcoidosis (KITE)

**[NCT06205121](#)**

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## Other

American Lung Association (ALA) Lung Health Cohort

**[NCT04543461](#)**

For more information about clinical research trials at the  
Temple Lung Center, email  
**[breathebetter@tuhs.temple.edu](mailto:breathebetter@tuhs.temple.edu)** or call **215-707-1359**.