

Active Research Studies at Corewell Health West

3/29/2024

Adult Pulmonary

Critical Care

I-SPY COVID Trial
NCT04488081

An Adaptive Platform Trial to Reduce Mortality and Ventilator Requirements for Critically Ill Patients

Cystic Fibrosis

YMCA 3 Minute Step Test in
Adults with Cystic Fibrosis

Feasibility and Reliability of the YMCA 3 Minute Step Test in Adults with Cystic Fibrosis

MAYFLOWERS-OB-20

Maternal and Fetal Outcomes in the Era of Modulators

Hypertension

Arena 301/Advance Outcomes

A Study eVALuating the EffiCacy and Safety of RalinEpag To Improve Treatment OUTCOMES in PAH Patients

Pulmonary

VBI-S-02

VBI-S for the treatment of Hypotension in Hypovolemic Septic Shock Patients

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

A Multicenter, Randomized, Double-blind, Placebo-controlled, Phase 3 Study to Evaluate the Efficacy, Safety, and Tolerability of BMS-986278 in Participants with Idiopathic Pulmonary Fibrosis

For information about research studies listed please use these contacts below:

Email: researchassist@corewellhealth.org

Phone: 616-391-3050

Topic: MK-5475 Protocol 013: A Phase 2a, Randomized, Placebo-Controlled Clinical Study to Evaluate the Efficacy and Safety of MK-5475 in Adults with Pulmonary Hypertension associated with Chronic Obstructive Pulmonary Disease

A Phase 2a, Randomized, Placebo-Controlled Clinical Study to Evaluate the Efficacy and Safety of MK-5475 in Adults with Pulmonary Hypertension associated with Chronic Obstructive Pulmonary Disease

Pulmonary Sarcoidosis
2022-001012-26

A multicenter, randomized, double-blinded, placebo-controlled, study comparing the efficacy and safety of Intravenous(IV) efzofitimod 3 mg/kg and 5 mg/kg versus placebo after 48 weeks of treatment in patients with pulmonary sarcoidosis.

TITANIA
NCT05158387

A phase III Randomized, Double-blind, Chronic-dosing, Parallel-group, Placebo-controlled study to evaluate the efficacy and safety of two dose regimens of MEDI3506 in participants with COPD.

RejuvenAIR Spray CB

A Prospective Sham Controlled Randomized Clinical Trial of the RejuvenAir™ System for the Treatment of Moderate to Severe Chronic Obstructive Pulmonary Disease with Chronic Bronchitis

Arena 303

A Study Evaluating the Long-Term Efficacy and Safety of RalinEpag in Subjects with PAH via an Open-Label EXTENSION

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