

# FEATURE RESEARCH



*Mycobacterium avium complex* Core Outcomes Research

## **Remote Research Study Opportunity: *Mycobacterium Avium Complex* Core Outcomes Research**

Researchers at Oregon Health & Science University have designed a study to identify the most important outcome measurement instruments for *Mycobacterium avium complex* (MAC) pulmonary disease research. Our goal is to get opinions about potential measurement instruments from many types of people involved with MAC-PD, and for the group to come to an agreement about which measurement instruments should be used.

The research team hopes the results of this study will help patients deal with pulmonary MAC disease in the short-term and long-term.

The study is currently enrolling!

1. You may participate in the study if you are between the ages of 18 and 99 and are either: A clinical researcher in the field of MAC pulmonary disease
2. A clinician for patients with MAC pulmonary disease
3. A representative from an organization funding MAC pulmonary disease research

4. A person living with MAC pulmonary disease
5. A caregiver, close friend or family member of a person living with MAC pulmonary disease.

**This study involves taking up to 3 electronic surveys.**

**Links to participate can be found here:**

<https://redcap.link/maccor>