

Dr. Michael Mohning is a fellowship-trained pulmonologist who treats patients with all types of interstitial lung disease.

Assistant Professor

Department of Medicine

Division of Pulmonary, Critical Care & Sleep Medicine

Interstitial Lung Disease Program

Programs and Services

Specialties & Conditions

- Interstitial Lung Disease (ILD) Program
- Scleroderma Treatment & Research Program

• Interstitial Lung Disease (ILD)/Pulmonary Fibrosis

Research Areas

- Acute Lung Injury
- Lung Injury and Repair
- Microparticles in Lung Disease

Special Interests

Clinical Interests:

My clinical interests are in interstitial lung disease and critical care medicine, specifically acute respiratory distress syndrome (ARDS) and septic shock.

Research Interests:

The focus of my research is on mechanisms leading to injury of the lungs, as well as how the lungs can be repaired following injury. Our lab has a particular interest in how macrophages in the lung regulate these processes.

Board Certification

2015: Critical Care Medicine 2014: Pulmonary Medicine 2011: Internal Medicine

Education

Education

2004 - 2008 University of Minnesota Medical School

Residency

2011 - 2012 University of Colorado

2008 - 2011 University of Colorado

Fellowship

2015 - 2016 University of Colorado

2012 - 2015 University of Colorado

Teaching & Professional Positions

2016: Instructor, National Jewish Health

Professional Memberships

American Thoracic Society

Awards & Recognition

2014-2016: National Research Service Award, NIH, NHLBI 2015: Selected for Eleventh Annual Respiratory Disease Young Investigators' Forum, Atlanta GA

Publications

McCubrey AL, Barthel L, Mould KJ, Mohning MP, Redente EF, Janssen WJ; Selective and Inducible Targeting of CD11b+ Mononuclear Phagocytes in the Murine Lung with hCD68-rtTA Transgenic Systems. Am J Physiol Lung Cell Mol Physiol. 2016 May 17

Mohning MP, Janssen WJ, Groshong SD, Canham EM; Anchored to asthma. Ann Am Thorac Soc. 2015 Mar;12(3):448-50

Yunt ZX, Mohning MP, Barthel L, Kearns MT, Tuder RM, Hyde DM, Henson PM, Janssen WJ; Kinetics of the angiogenic response in lung endothelium following acute inflammatory injury with bleomycin. Exp Lung Res. 2014 Oct;40(8):415-25

Mohning MP, Schwarz MI, McKinley SJ; Placental transmogrification of the lung: a rare cause of unilateral bullous disease. Am J Respir Crit Care Med. 2014 Jul 1;190(1):e1

Contact Information

• Office: 877.225.5654

Locations

National Jewish Health Main Campus 1400 Jackson Street Denver, CO 80206