



CHINESE-**A**MERICAN **L**UNG **A**SSOCIATION



2020 CALA Happy Friday Seminar

June 19th, 2020

Join Zoom Meeting:

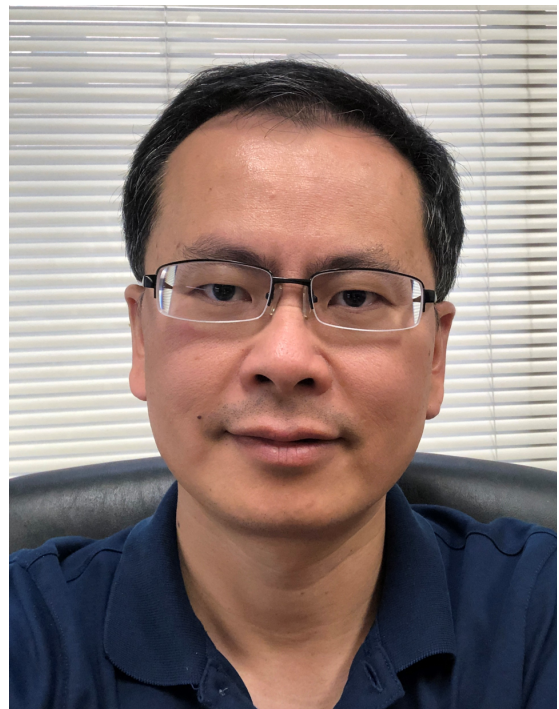
<https://uahs.zoom.us/j/97032505774?pwd=ejZtTm1CVzRnc0YwbnJFNU1rVUtUdz09>

Time: EST 10:30 am; PST: 7:30 am; Beijing time: 10:30 pm

Lung injury and fibrosis from the metabolic viewpoint

The role of cellular metabolism in pulmonary diseases has been increasingly recognized in recent years. In this presentation, Dr. Liu will guide you through how glycolysis, glutaminolysis and de novo amino acid synthesis regulate lung injury and fibrosis.

Dr. Liu is a Professor and Principal Investigator at the Division of Pulmonary, Allergy and Critical Care Medicine, The University of Alabama at Birmingham (UAB). Dr. Liu went to Wuhan University for his Ph.D. degree, followed by postdoctoral training in Cell Biology at Medical College of Georgia and UAB. He joined UAB faculty in 2006. Dr. Liu's laboratory is currently supported by grants from NIH and DoD.



**Dr. Gang Liu. M.D,
Ph.D.**

**Professor
University of Alabama**