



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



2020 CALA Happy Friday Seminar

May 15th, 2020

Join Zoom Meeting: <https://zoom.us/join>

Meeting ID: 998-9099-1991

Password: 397500

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

Respiratory viral infection: from acute morbidity to chronic sequelae.

Acute respiratory viral infections including influenza and SARS-CoV2 infections impose great challenges to the public health. The disease pathogenesis associated with respiratory viral infections results from a combination of the deleterious effects of virus replication and the host innate and adaptive immune responses associated with control and, ultimately, clearance of virus.

Dr. Jie Sun is an associate professor in the Departments of Medicine and Immunology at the Mayo Clinic Alix School of Medicine. He has been reviewers for many Immunology and Pulmonary Medicine journals, and served as standing or *ad hoc* members on a number of NIH or DoD grant review panels. The primary research goals of Dr. Jie Sun are to develop novel ideas and methods for the induction of strong antiviral immunity, while minimizing collateral tissue damage and the development of chronic lung sequelae following respiratory viral infections.



Dr. Jie Sun
Associate Professor
Mayo Clinic