#SINAInnovations
http://icahn.mssm.edu/about/sinainnovations

Icahn School of Medicine at Mount Sinai
One Gustave L. Levy Place
New York, NY 10029
www.icahn.mssm.edu

Recommended Parking for Sinainnovations
CSM Underground Parking Garage
10 East 102nd Street
(between Madison Avenue and Fifth Avenue)
New York, NY 10029
Parking Garage Phone: 212-490-3460
The Arc of Innovation, from Concept to Cure

1:00-1:10pm

HISTORICAL PERSPECTIVE

Speaker: Scott L. Friedman, Dean for Therapeutic Discovery and Chief of the Division of Liver Diseases, Icahn School of Medicine at Mount Sinai

1:15-1:45pm

KEYNOTE ADDRESS

Disruptive Discoveries for HIV, HCV & HFI Infections

Introduction: Scott L. Friedman, Dean for Therapeutic Discovery and Chief of the Division of Liver Diseases, Icahn School of Medicine at Mount Sinai

Speaker: Raymond Schinazi, Francis Winslow Professor, Department of Pediatrics; Director, Center for AIDS Research, Emory University School of Medicine

1:50-2:50pm

PANEL DISCUSSION

The Arc of Innovation, from Concept to Cure

Moderators:
Scott L. Friedman, Dean for Therapeutic Discovery and Chief of the Division of Liver Diseases, Icahn School of Medicine at Mount Sinai

Peter Palese, Horace W. Goldsmith Professor and Chair, Department of Microbiology, Icahn School of Medicine at Mount Sinai

Kenneth L. Davis, President for Academic Affairs, Mount Sinai Health System

Valentin Fuster, Physician-in-Chief, The Mount Sinai Hospital; Director, Zena and Michael A. Wiener Cardiovascular Institute, Icahn School of Medicine at Mount Sinai

Yasmine Hani, Ward-Coleman Chair of Translational Neurosciences; Director, Addiction Institute, Icahn School of Medicine at Mount Sinai

Panelists:

Dennis S. Charney, Anne and Joel Ehrenkranz Dean, President for Academic Affairs, Icahn School of Medicine at Mount Sinai

Anne and Joel Ehrenkranz Dean, President for Academic Affairs, Icahn School of Medicine at Mount Sinai

2:55-3:30pm

KEYNOTE ADDRESS

The Clustered Protocadherins

Provides a Single Cell Identity Code Required for Neural Circuit Assembly

Introduction: Peter Palese, Horace W. Goldsmith Professor and Chair, Department of Microbiology, Icahn School of Medicine at Mount Sinai

Speaker: Tom Maniatis, Scientific Director/CEO, New York Genome Center; Professor of Biochemistry and Columbia University

*The Rudin-Kase Dean’s Lecture Series at Icahn School of Medicine at Mount Sinai is generously supported by a grant from the Louis and Rachel Rudin Foundation.

WEDNESDAY OCTOBER 24, 2018

8:00-8:30am

BREAKFAST/REGISTRATION

Annenberg West Lobby

8:30-8:45am

WELCOME REMARKS

Dennis S. Charney, Anne and Joel Ehrenkranz Dean, Icahn School of Medicine at Mount Sinai; President for Academic Affairs, Mount Sinai Health System

8:45-9:15am

KEYNOTE ADDRESS

Data Driven Innovation that is Transforming Medicine

HISTORICAL PERSPECTIVE

Speaker: Adam Margolis, Chair, Department of Genetics and Genomic Sciences; Director, Icahn Institute for Genomics and Multiscale Biology; Senior Associate Dean, Precision Medicine, Icahn School of Medicine at Mount Sinai

3:30-3:55pm

CLOSING REMARKS

Speaker: Joel Dudley, Director, Google AI Healthcare