

Fall 2022 Oklahoma Center for Respiratory and Infectious Diseases **Seminar Series**

12:15pm - 1:30pm

John Engelhardt, PhD

Hosted by Yong Cheng

Wednesday, September 21, 2022

Professor of Anatomy and Cell Biology at the University of Iowa Carver College of Medicine

TBA

McElroy Hall Rm 101

Meeting ID: 482 603 2491 - Passcode: 565331

Paul McCray, PhD

Hosted by Rudra Channappanavar

Wednesday, October 5, 2022

Professor of Pediatrics-Pulmonary Medicine at the University of Iowa Carver College of Medicine

TBA

McElroy Hall Rm 101

Meeting ID: 482 603 2491 - Passcode: 565331

Shan-Lu Liu, MD, PhD

Hosted by Lin Liu

Wednesday, October 19, 2022

Professor and Co-Director of the Viruses and Emerging Pathogens Program at the Ohio State University

Immunity and Cell-to-Cell Transmission of SARS-CoV-2: Response to Natural Infection and mRNA Vaccination

McElroy Hall Rm 101

Meeting ID: 482 603 2491 - Passcode: 565331

Asrar B Malik, PhD

Hosted by Jordan Metcalf

Wednesday, October 26, 2022

Schweppe Family Distingished Professor and Department Head of Pharmacology at The University of Illinois at Chicago

TBA

McElroy Hall Rm 101

Meeting ID: 482 603 2491 - Passcode: 565331

Robert N. Kirchdoerfer, PhD

Hosted by Xufang Deng

Wednesday, November 2, 2022

Assistant Professor in the College of Agricultural and Life Sciences at the University of Wisconsin-Madison

Co-Factor Interactions in Alpha and Betacoronavirus Core Polymerase Complexes

McElroy Hall Rm 101

Meeting ID: 482 603 2491 - Passcode: 565331

Dawn Newcomb, PhD

Hosted by Susan Kovats

Wednesday, November 16, 2022

Assistant Professor of Pathology, Microbiology and Immunology at the Vanderbilt University Medical Center

Sex hormones regulate allergic airway inflammation in asthma

McElroy Hall Rm 101

Meeting ID: 482 603 2491 - Passcode: 565331

Damian Krysan, MD, PhD

Hosted by Karen Wozniak

Wednesday, November 30, 2022

Professor of Pediatric-Infectious Diseases at the University of Iowa Carver College of Medicine

Transcriptional regulation of Candida albicans morphogenesis during mammalian infection

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