Monday, September 21
"Ronin influences retinal progenitor proliferation through transcriptional regulation of mitochondrial function"
Ross A. Poché, PhD
Assistant Professor, Department of Molecular Physiology and Biophysics
Baylor College of Medicine
Host: Donald Fox

Monday, October 12, HBSB 267
"The science of patient reported outcomes and applications in optometry"
Konrad Pesudovs, MCOptom, PhD, FAAO
Foundation Professor & Chair, Discipline of Optometry and Vision Science
Flinders University
Host: Earl Smith

Monday, November 9
"Refractive error genetics: An update"
Terri Young, MD, MBA, FARVO
Professor & Chair, Department of Ophthalmology and Visual Sciences
University of Wisconsin, Madison
Host: Jason Porter

Monday, December 14
"The understated role for IL-17A – Producing neutrophils in microbial keratitis"
Eric Pearlman, PhD
Professor, Department of Ophthalmology
Director, Institute for Immunology
University of California, Irvine
Host: Rachel Redfern

Monday, January 11
"Non-confocal scanning ophthalmoscopy: Seeing the transparent retina"
Alfredo Dubra, PhD
Associate Professor, Department of Ophthalmology
Medical College of Wisconsin
Host: Jason Porter

Monday, February 29
"Title to be determined"
Jeffrey L. Goldberg, MD, PhD
Professor & Chair, Department of Ophthalmology
Stanford University
Host: Deborah Otteson

Monday, November 9
"Refractive error genetics: An update"
Terri Young, MD, MBA, FARVO
Professor & Chair, Department of Ophthalmology and Visual Sciences
University of Wisconsin, Madison
Host: Jason Porter

Tuesday, February 23, 4:30pm
"Title to be determined"
Mriganka Sur, PhD, FRS
Professor, Department of Brain and Cognitive Sciences
Director, Simons Center for the Social Brain
Massachusetts Institute of Technology
Host: Yuzo Chino

Monday, December 14
"The understated role for IL-17A – Producing neutrophils in microbial keratitis"
Eric Pearlman, PhD
Professor, Department of Ophthalmology
Director, Institute for Immunology
University of California, Irvine
Host: Rachel Redfern

Monday, April 4
"Refractive error and higher order aberrations across the visual field in the accommodating eye"
Larry Thibos, PhD, FAAO
Professor Emeritus, School of Optometry
Indiana University
Host: Ray Applegate

For more information, contact Jason Porter at jporter@central.uh.edu