Cole Eye Institute
Distinguished Lecture Series

The Cleveland Clinic Cole Eye Institute is proud to present the 2016 Distinguished Lecture Series, which provides a forum for renowned researchers in the visual sciences to present their latest research findings. This series of lectures will feature advances in many areas of ophthalmic research presented by noted basic and clinical scientists from throughout the world. Ample opportunity for questions and answers will be provided.

Please join us for these insights into ophthalmic research and the promises they hold for patient care. No registration is required; call 216.444.5832 with any questions.

All programs will be in the James P. Storer Teleconference Center of the Cole Eye Institute from 7 to 8 a.m. Attendees should park in the East 102nd Street parking lot (facing the front of the Cole Eye Institute) or the visitor’s parking garage at East 100th Street and Carnegie Avenue. We will validate your parking ticket.

ON THE COVER
Confocal scanning laser ophthalmoscope (cSLO) image from a living transgenic Tg(flk1:EGFP) zebrafish. Enhanced green fluorescent protein (EGFP) expression is in the cytoplasm of retinal vascular endothelial cells, which is more concentrated around the nuclei.
January 21, 2016

Photoreception in the Womb: Mechanisms and Consequences

David Copenhagen, PhD
Professor of Ophthalmology & Physiology
Department of Ophthalmology
University of California, San Francisco
San Francisco, California

February 18, 2016

Endoplasmic Reticulum Stress in Retinal Degeneration

Jonathan Lin, MD, PhD
Associate Professor of Ophthalmology and Pathology
Shiley Eye Institute
University of California, San Diego
La Jolla, California

March 3, 2016

More than Meets the Eye: Functions of Novel Opsin Photopigments in the Retina and Beyond

Russell N. Van Gelder, MD, PhD
Professor and Boyd K. Bucey Memorial Chair
Department of Ophthalmology
Adjunct Professor, Departments of Biological Structure and Pathology
University of Washington
Seattle, Washington

April 21, 2016

Expanding Our View: Ultrawidefield Imaging in Retinal Disease

Barbara Blodi, MD
Professor of Ophthalmology
Medical Director, Fundus Photograph Reading Center
Department of Ophthalmology and Visual Sciences
University of Wisconsin – Madison
Madison, Wisconsin

May 19, 2016

A Perfect Storm: Retinal Inflammation, Angiogenesis and Neurodegeneration

Rajendra S. Apte, MD, PhD
Paul A. Cibis
Distinguished Professor of Ophthalmology
Professor of Developmental Biology and Medicine
Director of Translational Research
Washington University School of Medicine
St. Louis, Missouri

September 15, 2016

From the Lab to the Lane: Translational Research in Corneal Disease

Anthony J. Aldave, MD
Professor of Ophthalmology
Walton Li Chair in Cornea and Uveitis
Chief, Cornea and Uveitis Division
Director, Cornea and Refractive Surgery Fellowship
The Jules Stein Eye Institute
Los Angeles, California

October 20, 2016

Wiring the Binocular Circuit: Clues from the Albino Visual System

Carol A. Mason, PhD
Professor of Pathology and Cell Biology, Neuroscience and Ophthalmic Science
Zuckerman Mind Brain Behavior Institute
Columbia University
New York, New York

November 17, 2016

Maintaining or Restoring Central Vision in Retinal Degenerations

José-Alain Sahel, M.D.
Director, Centre de Recherche Institut de la Vision
Professor, Université Pierre et Marie Curie
Paris, France