You’re invited to our

2024 Community Lecture Series

Join us for our free seminars where you will learn about the causes, symptoms and treatment of eye-related conditions. Our goal is to educate the public on eye health and related topics to help improve our community’s overall health and well-being.
Lectures and speakers

Ocular oncology
Jan. 9, 7 p.m.
Cancers of the eye — ocular surface tumors, periocular malignancies and more
Lilangi Ediriwickrema, MD
Olivia Lee, MD
Kapil Mishra, MD

Red eyes
Feb. 6, 7 p.m.
What causes red eyes and how do we treat them?
Sanjay Kedhar, MD

Keratoconus
March 5, 7 p.m.
What is keratoconus?
Mary Prudden (National Keratoconus Foundation)
Matthew Wade, MD

Optical shop
April 16, 7 p.m.
Why we need annual eye exams; new lens technologies
T. Scott Liegler, OD

Cataracts
May 7, 7 p.m.
Latest technology in cataract surgery
Marjan Farid, MD

Headaches
June 4, 7 p.m.
Headache pain from two angles: perspectives from both sides of the optic nerve
Crystal Jicha, MD (neurology)
Sam Spiegel, MD

Pediatrics
July 23, 7 p.m.
Sedentary time, screen time and exercise: navigating kids habits in the digital age
Shlomit Radom-Aizik, PhD (pediatrics)
Donny Suh, MD

Diabetes
Aug. 6, 7 p.m.
Diabetic risk factors and how they can affect your eyes
Andrew Browne, MD, PhD
Qin Yang, MD (endocrinology)

Cataracts & glaucoma
Sept. 3, 7 p.m.
What glaucoma patients need to know before cataract surgery
Sameh Mosaed, MD
Andrew Smith, MD

AMD and stem-cell therapy
Oct. 1, 7 p.m.
Age-related macular degeneration: vision changes and the role of stem-cell therapy
Henry Klassen, MD, PhD
Baruch Kuppermann, MD, PhD

Dry eyes
Nov. 5, 7 p.m.
What is dry eye and how is it treated?
Soroosh Behshad, MD

Low vision
Dec. 3, 7 p.m.
Improve your quality of life while living with low vision
Karen Lin, OD
Nilima Tanna, OT

Seminar instructors

Soroosh Behshad, MD
Andrew Browne, MD, PhD
Kapil Mishra, MD
Sameh Mosaed, MD
Lilangi Ediriwickrema, MD
Mary Prudden (National Keratoconus Foundation)
Marjan Farid, MD
Shlomit Radom-Aizik, PhD (pediatrics)
Crystal Jicha, MD (neurology)
Andrew Smith, MD
Sanjay Kedhar, MD
Sam Spiegel, MD
Henry Klassen, MD, PhD
Donny Suh, MD
Baruch Kuppermann, MD, PhD
Nilima Tanna, OT
Olivia Lee, MD
Matthew Wade, MD
T. Scott Liegler, OD
Qin Yang, MD (endocrinology)
Karen Lin, OD
Nilima Tanna, OT

UCI Health Gavin Herbert Eye Institute
Registration
To register for these free virtual events, visit www.ucihealth.org/eyelectures. You will receive an email containing the event link. For more information, contact ophthalmology@hs.uci.edu or 949-824-9276.

Registration made easy!
Access the form using this QR code.

About the UCI Health Gavin Herbert Eye Institute
The UCI Health Gavin Herbert Eye Institute is home to internationally respected ophthalmologists who provide the highest quality eye care for conditions that range from mild myopia to rare retinal and ocular disorders.

Our team includes pioneers in the development and use of ophthalmic lasers and refractive surgery techniques. Their work has formed the foundations of LASIK surgery, the development of the blade-less IntraLase™ laser and the most advanced techniques for corneal transplants and intraocular lens implants. Many of our experts appear regularly on the Best Doctors in America® list, a peer-reviewed survey that represents the top 5% of specialists in the nation.

About UCI Health
UCI Health offers the most innovative and complete care to the people of Orange County and beyond. Our expert physicians and world-class specialists collaborate to give you seamless healthcare at our locations throughout the region. Our physicians are passionate about keeping you healthy and preventing disease.

Patients with complex medical conditions benefit from immediate access to our leading-edge specialists and a nationally recognized cancer center. UCI Health physicians, who train the doctors of tomorrow, consistently provide a higher level of care not readily available at community hospitals.

Appointments
To make an appointment, call 949-824-2020.

Locations

UCI Health  Gavin Herbert Eye Institute