Sunil Rao, MD Memorial Lecturer



Andrew G. Lee, MD

Chair of the Blanton Eye Institute at Houston Methodist Hospital and Professor of Ophthalmology, Neurology, and Neurosurgery (Weill Cornell Medicine); Adjunct Professor; University of Iowa; Baylor College of Medicine and Texas A and M; Clinical Professor at UTMB (Galveston), UT MD Anderson Cancer Center, and University of Buffalo, SUNY

Andrew G. Lee, MD completed medical school at the University of Virginia (Alpha Omega Alpha); ophthalmology residency (chief resident) at Baylor College of Medicine (BCM), and neuro-ophthalmology fellowship at the Johns Hopkins Hospital. He is chair of the Blanton Eye Institute at Houston Methodist Hospital and Professor of Ophthalmology, Neurology, and Neurosurgery (Weill Cornell Medicine); Adjunct Professor; University of Iowa; Baylor College of Medicine and Texas A and M; Clinical Professor at UTMB (Galveston), UT MD Anderson Cancer Center, and University of Buffalo, SUNY.

Dr Lee has served on the Editorial Board of 25 journals including *JAMA Ophthalmology*, AJO, CJO, JJO, APJO, JNO, *Survey of Ophthalmology*, and *Eye*. He has published over 400 peer-reviewed publications, 40 book chapters, and nine full textbooks; has been the invited speaker at over 400 national and international eye meetings; and has given 13 named lectureships. He has received the AAO honor, senior honor, secretariat, and life honor achievement awards. Dr. Lee has received the resident teaching award seven times at five different academic institutions.

RSVP by May 2

Please return the reply card or contact Grace Gomes: ggomes1@lifespan.org or phone 401-444-4669

Conflict of Interest Disclosure

All presenters and program planners participating in CME activities are required to disclose any financial relationships with commercial industry within the past 12 months, as defined by the ACCME. Any relevant conflict of interest relating to the content of their presentations is to be conveyed to the program audience prior to the commencement of their presentation.

The following presenters and planners have no financial relationships with commercial interests: David Booy, MD; Wendy Chen, MD, PhD; Jason Chow, MD; Elizabeth Cretara, MD; Reid Feller, MD; Paul B. Greenberg, MD; Nitasha Khanna, MD; Meredith Kim, MD; Andrew G. Lee, MD; Dean Loporchio, MD; Michael Migliori, MD; Kimberly V. Miller, MD; Brittney Statler, MD

Accreditation and Credit Designation

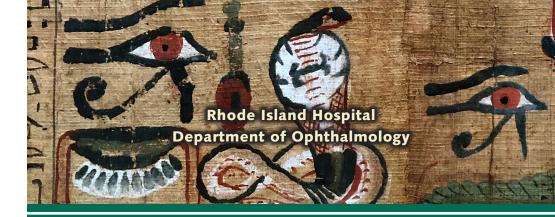
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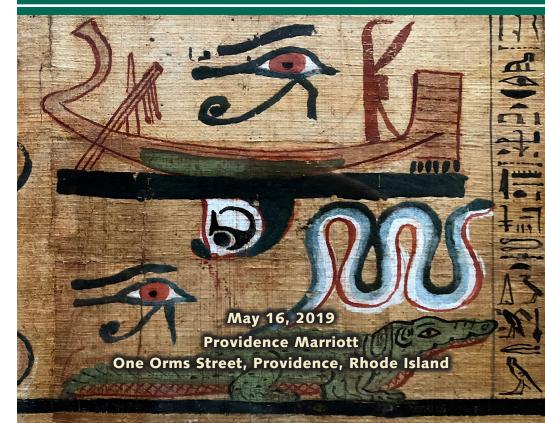


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22nd Annual Ophthalmology Research Forum

Sunil Rao, MD Memorial Lecture



Annual Sunil Rao, MD Memorial Lecture



Sunil Rao, MD

Welcome to the 6th Annual Sunil Rao, MD Memorial Lecture

Sunil Rao, MD was a disciplined, dedicated, and successful young physician. Elected to Alpha Omega Alpha as a junior, he was incredibly passionate about providing the very best care to his patients, and equally passionate about educating the next generation

of great physicians. Rhode Island Hospital is proud to include Sunil as a distinguished alumnus of our residency program and was honored to have him return to join the teaching faculty. His untimely passing leaves a void difficult to fill.

The Rao family and the Department of Ophthalmology at Rhode Island Hospital established this memorial endowment in Dr. Rao's name to create a meaningful tribute to honor Sunil's legacy of extraordinary care, dedication to teaching, and friendship.

The Sunil Rao, MD Memorial Fund is an ideal mechanism to honor alumni and distinguished faculty and friends of the Department of Ophthalmology at Rhode Island Hospital. Your gifts help us to fulfill its purpose to afford the necessary resources for these important programs in perpetuity.

We are honored to have Andrew G. Lee, MD, as the 2019 Sunil Rao, MD Memorial Lecturer.

22nd Annual Ophthalmology Research Forum

Michael E. Migliori, MD, FACS

Ophthalmologist in Chief

Lenworth N. Johnson, MD

Deputy Chief

Program Coordinators

Kimberly V. Miller, MD, Residency Program Director Wendy Chen, MD, PhD, Associate Program Director Paul Greenberg, MD, Associate Research Coordinator

Program Overview

This annual event has been a mainstay for providing knowledge of new techniques and new technologies for local/regional ophthalmologists. Presentations include results of research projects; new therapeutic agents and best practices for complex patient care issues or advanced disease processes.

Learning Objectives

Following this activity, participants should be able to:

- List the neuro-ocular findings in the Space Flight Associated Neuro-Ocular Syndrome (SANS).
- Describe the proposed mechanisms for SANS.
- Define the limitations and possible countermeasures for SANS.

Dinner

5:00-5:30 Buffet

Welcome and Opening Remarks

5:30–5:35 Michael Migliori, MD, FACS Kimberly V. Miller, MD

First and Second Year Residents Presentations

5:35–5:43 David Booy, MD New Diplopia – Lymphoma Invading the Orbit

5:43–5:51 Reid Feller, MD Posterior Scleritis and Optic Perineuritis in a 10-Year-Old Boy 5:51–6:00 Meredith Kim, MD Venous Sinus Thrombosis and Vision Loss in a Pediatric Patient

6:00–6:08 Jason Chow, MD A Case of Unilateral Conjunctivitis

6:08–6:16 Nitasha Khanna, MD The Role of Imaging and Other Outpatient Modalities in Pediatric Patients with Pseudopapilledema

Third Year Residents Presentations

6:16–6:24 Elizabeth Cretara, MD

The Role of Collaboration Between Ophthalmic Plastic Surgeons and Ocularists in the Co-management of Anophthalmic Patients

6:24–6:32 Dean Loporchio, MD Advanced Diabetic Retinopathy in an Urban Hospital Clinic: Patient Adherence to Follow-up Care

6:32–6:40 Brittney Statler, MD Leukemic Infiltration of the Optic Nerve

Sunil Rao, MD Research Scholarship Award

6:40-6:45 Presented by Revati Rao, MD

Break

6:45-7:15

Sunil Rao, MD Memorial Lecture

7:1<mark>5–7:20 Micha</mark>el Migl<mark>iori,</mark> MD Introduction of Dr. Andrew G. Lee

7:20–8:20 Andrew G. Lee, MD Neuro-ophthalmology of Space Flight

8:20-8:30 Program concludes

PHOTOGRAPHS BY MICHAEL E. MIGLIORI, MD, FACS; NOVEMBER 2018
Egyptian Museum, Cairo – 21st Dynasty (1069–945 BCE) Heruben Papyrus featuring the Eye of Horus, or wadjet, an ancient symbol of healing and rejuvenation.