The Bay Area Ophthalmology Course

Presented by the Bay Area Ophthalmology Consortium & the Byers Eye Institute at the Stanford University School of Medicine

Stanford University
Palo Alto, California
July 1-26, 2019

CONTACT:
baoc-stanford@stanford.edu

Department of Ophthalmology
Byers Eye Institute at Stanford
2452 Watson Court
Palo Alto, CA 94303

Photo courtesy of: Linda A. Cicero / Stanford News Service
The Bay Area Ophthalmology Course (formerly the Basic Science Course in Ophthalmology) has been offered to the vision community since 1970, presented by faculty from the four area teaching programs and recognized experts from other institutions. The Course offers intensive instruction in the fundamental sciences underlying ophthalmic practice and research, including ophthalmic pathology, optics, epidemiology, genetics, immunology, pharmacology, orbit and oculoplastics, neuro-ophthalmology, corneal and refractive surgery, cataract surgery, glaucoma, pediatric ophthalmology and strabismus, and retinal surgery. Laboratory sessions are offered in pathology, optics, and phacoemulsification. Approximately seven and a half hours of instruction are offered each day, with corresponding handouts. Several evening receptions are included. The BAOC provides a strong and practical basis for residents in ophthalmology, vision scientists, and a review and update for practicing ophthalmologists. Foreign participants at every level of training are most welcome to attend.

### SCHEDULE

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<tr>
<th>WEEK</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
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<tr>
<td>Week 1</td>
<td>July 1 ANATOMY/PATHOLOGY</td>
<td>July 2 ANATOMY/PATHOLOGY</td>
<td>July 3 PHARMACOLOGY/PEDIATRICS</td>
<td>July 4 NO COURSE, HOLIDAY</td>
<td>July 5 PEDIATRICS</td>
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<td>Week 2</td>
<td>July 8 CORNEA</td>
<td>July 9 CORNEA</td>
<td>July 10 NEURO-OPHTH</td>
<td>July 11 NEURO-OPHTH</td>
<td>July 12 PHACO LAB</td>
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<td>Week 3</td>
<td>July 15 ONCOLOGY/UVEITIS</td>
<td>July 16 RETINA</td>
<td>July 17 RETINA</td>
<td>July 18 PLASTICS</td>
<td>July 19 PLASTICS</td>
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<td>Week 4</td>
<td>July 22 OPTICS</td>
<td>July 23 OPTICS</td>
<td>July 24 OPTICS</td>
<td>July 25 GLAUCOMA</td>
<td>July 26 INNOVATION SYMPOSIUM</td>
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### FACULTY

- Deborah Alcorn, MD
- Ryan Basham, MD
- Shannon Beres, MD
- Robert Chang, MD
- William Chang, MD
- Diana Do, MD
- Alfredo Dubra, PhD
- Peter Egbert, MD
- Benjamin Erickson, MD
- Caroline Fisher, MD
- Jeffrey Goldberg, MD, PhD
- David Guyton, MD
- Yang Hu, MD, PhD
- Michael Kapiloff
- Euna Koo, MD
- Andrea Kessler, MD
- Scott Lambert, MD
- Wen-Shin Lee, MD
- Theodore Leng, MD
- Loh-Shan Leung, MD
- Joyce Liao, MD, PhD
- Charles Lin, MD
- Vinit Mahajan, MD, PhD
- Heather Moss, MD, PhD
- Darius Moshfeghi, MD
- Prithvi Mruthyunjaya, MD, MHS
- David Myung, MD, PhD
- Daniel Palanker, PhD
- Carolyn Pan, MD
- Steve Sanislo, MD
- Ira Schachar, MD
- Kuldev Singh, MD
- Ruwan Silva, MD
- Christopher Ta, MD
- Geoff Tabin, MD
- Sui Wang, PhD
- Albert Wu, MD, PhD, FACS
- Charles Yu, MD

* Additional guests not listed at this time and subject to change
TUITION
Tuition for the 2019 BAOC full course is $3,750. Tuition for an individual week(s) is $1,000.

Registration by 3/31/19 will receive a 5% discount on tuition fees.

Cancellation policy: A full refund will be provided if cancellation requested by 4/30/19 and a 90% refund if cancellation occurs between 5/1/19 and 5/31/19. No refund will be available if cancellation occurs after 5/31/19.

MEDICAL SCHOOL CLERKSHIP
The Course has been approved as a medical school rotation and is listed as OPHT302A. Medical students from U.S. and Canadian programs are welcome to apply. Please reference the School of Medicine Clerkship website at http://med.stanford.edu/md/clerkships/ for a listing of eligibility requirements. If you are a Stanford student, please register using AXESS. Stanford medical students who are interested in Ophthalmology as a career are strongly encouraged to attend this course.

Registration link

https://app.certain.com/profile/web/index.cfm?PKwebID=0x1120032abcd

Registration contact email: baoc-stanford@stanford.edu

Department webpage: http://med.stanford.edu/ophthalmology/education/baoc.html