

# AESTHETIC EYELID AND FACIAL REJUVENATION MASTERS COURSE 2026

*A LIVE IN-PERSON ACTIVITY*

**FRIDAY-SATURDAY ●● JULY 10-11, 2026**

UCLA Stein Eye Institute  
UCLA Campus



**PROGRAM CHAIRMAN**

*Robert A. Goldberg, MD*

**COURSE DIRECTORS**

*Justin N. Karlin, MD*

*Robert A. Goldberg, MD*

*Daniel Rootman, MD*

**SHORR LECTURER**

*Tomoyuki Kashima, MD, PhD*

**LABORATORY DIRECTOR**

*Justin N. Karlin, MD*

**VIDEO FEED ROOM DISSECTION  
MODERATOR**

*Steven Leibowitz, MD*

**VIDEO FEED DIRECTOR**

*Abdulrahman Almalouhi, MD*



# AESTHETIC EYELID AND FACIAL REJUVENATION MASTERS COURSE

## **FRIDAY, July 10, 2026**

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**UCLA Stein Eye Institute, CHS - BL-142, Surgical Science Lab – 7:00 am - 4:30 pm**

The dissection workshop focuses on anatomic and surgical pearls of core aesthetic surgical procedures such as upper and lower blepharoplasty, Asian blepharoplasty, forehead lift, mid face lift, and canthoplasty options. The various procedures will be reviewed in step-by-step fashion, utilizing a detailed dissection manual, bullet point surgical videos, and prosections by faculty experts. A limited enrollment will promote close interaction between participants and faculty so that each participant can perform the procedures on cadavers, with faculty guidance.

Due to popular demand, we have once again added a live audio visual feed of the aesthetics dissection course. The course directors, faculty, and guest faculty are “miked up” and seen in high definition performing the dissections from our Friday dissection course in our audio visual suite. The live audio visual suite also receives all the live lectures given in the laboratory. A faculty monitor will be present at all times in the audio visual suite to relate your questions to the “miked up” faculty. Then the same faculty will also come to the audio visual suite to lead further discussion. Both the faculty and the attendees have raved about this experience.

## **SATURDAY, July 11, 2026**

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**UCLA Stein Eye Institute, RPB Auditorium – 7:00 am - 5:00 pm**

The second day of the course will be didactic, covering the nuances of technique that are critical for achieving the elegant results demanded by today's sophisticated patients. This course brings together innovative experts in aesthetic oculoplastic surgery to share their experiences, techniques, and pearls.

A range of talks will be given covering blepharoplasty, aesthetic ptosis surgery, fat transfer, skin treatments and injectables. Course participants unable to attend the first day of the course are welcome for the second day.



## COURSE DESCRIPTION

This course is a tightly focused survey of surgical and non-surgical options for periorbital and facial rejuvenation. The multidisciplinary faculty, renown experts in their fields, focus on practical techniques and conceptual pearls designed to send participants home with tools that they can immediately apply to their own practice.

## TARGET AUDIENCE

This educational activity is designed for healthcare professionals specializing in dermatology, ophthalmology, and plastic surgery, including physicians, fellows, residents, and other relevant practitioners.

## OBJECTIVES

*At the conclusion of this program participants will be able to:*

- Describe the range of palate of options, evaluation, and decision making for non-surgical aesthetic facial rejuvenation.
- Practice safe techniques of aesthetic upper eyelid surgery and aesthetic lower eyelid surgery.
- Identify the principles of midface rejuvenation with a review of the anatomy and physiology as it relates to safe procedures.
- Assess the relevant anatomy and potential anatomic danger areas related to surgical rejuvenation of the orbit, face and neck.
- Avoid surgical complications or provide appropriate management of complications.
- Apply practical course material and incorporate new techniques safely and conservatively into their own practice.



# AESTHETIC EYELID AND FACIAL REJUVENATION MASTERS COURSE

**FRIDAY, JULY 10TH, 2026**

## **Dissection Laboratory – (CHS - BL-142, Surgical Science Lab)**

- 7:00 Registration and Breakfast (Non-CME)  
7:45 Laboratory Course Introduction — Justin N. Karlin, MD

### **Fundamentals**

- 7:50 Eyelid Anatomy — Daniel Rootman, MD  
8:00 Upper Blepharoplasty — Francisco Javier Moreno-Alemán Sanchez, MD  
8:05 Hands On Cadaver Lab: Upper Blepharoplasty — Daniel Rootman, MD, Francisco Javier Moreno-Alemán Sanchez, MD, Bruce Becker, MD, Jonathan Hoenig, MD and Alejandro Henao Posado, MD

### **East Asian Blepharoplasty**

- 9:00 East Asian Blepharoplasty and Epicanthoplasty — Tomoyuki Kashima, MD, PhD

### **Ptosis**

- 9:10 Ptosis — Frank Mei, MD and Sonia Anchouche, MD  
9:15 Hands-On Cadaver Lab: Ptosis — Frank Mei, MD and Sonia Anchouche, MD

### **Lower Blepharoplasty**

- 9:55 Transconjunctival Lower Blepharoplasty — Angela Oh, MD  
10:05 Anterior Approach Lower Blepharoplasty — Ronald Mancini, MD, FACS  
10:10 Hands-On Cadaver Lab: Lower Blepharoplasty — Angela Oh, MD and Ronald Mancini, MD FACS

### **Canthoplasty**

- 11:15 Small Incision Canthoplasty and Skin Pinch — Tatiana Rosenblatt, MD  
11:20 Hands-On Cadaver Lab: Canthoplasty — Tatiana Rosenblatt, MD  
11:50 Lunch (Non-CME)  
12:50 Group Photograph (Non-CME)

### **Forehead Lift**

- 1:00 Endoscopic Forehead Lifting: Anatomy and Technique — Sathyadeepak Ramesh, MD  
1:15 Hands-On Cadaver Lab: Forehead Lift — Sathyadeepak Ramesh, MD

### **Mid-Face Lifting**

- 2:00 Mid-Face Lifting: Pre- and Sub-Periosteal Approaches — Ronald Mancini, MD, FACS  
2:15 Hands-On Cadaver Lab: Mid-Face Lifting — Ronald Mancini, MD, FACS

### **Fat Transfer**

- 3:00 Harvesting, Processing, and Injection Techniques — David Isaacs, MD  
3:15 Hands-On Cadaver Lab: Fat Transfer — David Isaacs, MD

### **Special Procedures — break out tables**

- 3:45 — 4:30  
Anterior Approach Lower Blepharoplasty — Ronald Mancini, MD  
Frost Suture and Tarsorrhaphy Techniques — Sonia Anchouche, MD  
Direct Brow Lift — Aaron Savar, MD  
Lip Lift and Corner of Mouth Lift — Robert Goldberg, MD  
Medial Canthoplasty — Daniel Rootman, MD  
4:30 Adjourn



# AESTHETIC EYELID AND FACIAL REJUVENATION MASTERS COURSE

## SATURDAY, JULY 11, 2026 – UCLA STEIN EYE INSTITUTE, RPB AUDITORIUM

7:00 Registration, Breakfast, and Exhibits (Non-CME)

7:45 Introduction — **Justin Karlin, MD**

### Ptosis, Upper Eyelid and Forehead

7:50 Ptosis: The Fundamentals — **Daniel Rootman, MD**

8:05 Cosmetic Ptosis Surgery: Symmetry, TPS and Contour — **Robert Goldberg, MD**

8:20 Case Discussions

Moderator: **Daniel Rootman, MD**

Panelists: **Robert Goldberg, MD, Ronald Mancini, MD, FACS, and Justin Karlin, MD**

8:50 East Asian Blepharoplasty — **Angela Oh, MD**

9:00 Epicanthoplasty — **Tomoyuki Kashima, MD, PhD**

9:15 Endoscopic Forehead Lifting — **Sathyadeepak Ramesh, MD, FACS**

9:30 Questions and Answers — **Robert Goldberg, MD, Ronald Mancini, MD, FACS, Angela Oh, MD, Tomoyuki Kashima, MD, PhD, and Sathyadeepak Ramesh, MD, FACS**

9:40 Coffee Break and Exhibits (Non-CME)

### Orbit, Lower Eyelid and Mid-Face

10:05 Lower Blepharoplasty — **Michael Groth, MD**

10:20 Periorbital Fat Transfer: Pearls and Pitfalls — **Justin Karlin, MD**

10:30 Management of Lower Eyelid Malposition After Blepharoplasty — **Robert Goldberg, MD**

10:45 Cosmetic Orbital Decompression — **Sathyadeepak Ramesh, MD, FACS**

10:55 Special Considerations in Patients with Prominent Eye Morphology — **Ronald Mancini, MD, FACS**

11:05 Fat Transfer Complications — **Val Lambros, MD, FACS**

11:15 Cosmetic Considerations in Patients with Thyroid Eye Disease — **Daniel Rootman, MD**

11:25 Questions and Answers — **Michael Groth, MD, Justin Karlin, MD, Robert Goldberg, MD, Sathyadeepak Ramesh, MD, FACS, Ronald Mancini, MD, FACS, and Val Lambros, MD, FACS**

11:40 Introduction of the Norman Shorr Lecturer — **Justin N. Karlin, MD**

11:45 Norman Shorr Lecture — **Tomoyuki Kashima, MD, PhD**

12:15 Lunch and Exhibits (Non-CME)

### The Business of Aesthetic Surgery

1:15 Building a Cosmetic Practice — **Sathyadeepak Ramesh, MD, FACS**

1:25 Clinical Photography and Videography — **Timothy Zoltie, MA, PGC**

1:45 The Unhappy Post-Blepharoplasty Patient — **Rona Silkiss, MD, FACS**

1:55 Question and Answer — **Sathyadeepak Ramesh, MD, Timothy Zoltie, MA, PGC, and Rona Silkiss, MD, FACS**

### Fillers, Neurotoxin, Lasers, Peels, Radiofrequency, and Regenerative Medicine

2:05 HA Filler Injection: Master Techniques — **Robert Goldberg, MD**

2:15 Neurotoxin Finesse — **Wenjing Liu, MD**

2:25 Lower Face Rejuvenation Techniques — **Cynthia Boxrud, MD**

2:35 Radiofrequency Microneedling: Hype and Reality — **Neil Vranis, MD**

2:45 Platelet-Rich Fibrin and Platelet-Rich Plasma — **Justin Karlin, MD**

2:55 Questions and Answers — **Robert Goldberg, MD, Wenjing Liu, MD, Neil Vranis, MD, and Justin Karlin, MD**

3:05 Break and Exhibits (Non-CME)

### Avoiding and Managing Complications

3:30 HA Filler-Related Vascular Complications — **Daniel Rootman, MD**

3:45 Non-Vascular HA Filler Complications and “Ghost Filler” — **Kenneth Steinsapir, MD**

### Case Discussions

4:00 #1 – Complications of Ptosis, Blepharoplasty and Forehead Lifting — **Robert Goldberg, MD and Justin Karlin, MD**

#2 – Complications of Lower Eyelid Blepharoplasty and Facial Fat Transfer — **Robert Goldberg, MD and Justin Karlin, MD**

#3 – Filler-Related Complications — **Robert Goldberg, MD and Justin Karlin, MD**

Moderator: **Cynthia Boxrud, MD**

Panelists: **Daniel Rootman, MD and Robert Goldberg, MD**

4:45 Questions and Answers — **Daniel Rootman, MD and Robert Goldberg, MD**

5:00 Adjourn

# COURSE FACULTY

## PROGRAM CHAIRMAN

*Robert A. Goldberg, MD*

## COURSE DIRECTORS

*Justin N. Karlin, MD*

*Robert A. Goldberg, MD*

*Daniel Rootman, MD*

## LABORATORY DIRECTOR

*Justin N. Karlin, MD*

## DISECTION MODERATOR

*Steven Leibowitz, MD*

## VIDEO FEED DIRECTOR

*Abdulrahman Almalouhi, MD*

## SHORR LECTURER

*Tomoyuki Kashima, MD, PhD*  
Tokyo, Japan

## GUEST FACULTY

*Aaron Savar, MD*  
Beverly Hills, CA

*Michael Groth, MD*  
Los Angeles, CA

*Neil M. Vranis, MD*  
Beverly Hills, CA

*Rona Silkiss, MD, FACS*  
Oakland, CA

*Sathyadeepak Ramesh, MD, FACS*  
Beverly Hills, CA

*Timothy Zoltie, BA, PGC*  
London, United Kingdom

*Val Lambros, MD, FACS*  
Corona Del Mar, CA

*Wenjing Liu, MD*  
Newport Beach, CA

## UCLA LABORATORY PRECEPTORS

*Alejandro Henao Posado, MD*  
*Angela Oh, MD*

*Bruce Becker, MD*

*David Isaacs, MD*

*Jonathan Hoenig, MD*

## UCLA COURSE FACULTY

*Cynthia Boxrud, MD*

*Daniel B. Rootman, MD*

*Francisco Javier Moreno-Alemán*  
*Sanchez, MD*

*Frank Mei, MD*

*Justin N. Karlin, MD*

*Kenneth Steinsapir, MD*

*Robert A. Goldberg, MD*

*Ronald Mancini, MD*

*Sonia Anchouche, MD*

*Steven Leibowitz, MD*

*Tatiana Rosenblatt, MD*

## ACCOMMODATIONS

W LOS ANGELES – WESTWOOD HOTEL:  
930 Hilgard Avenue  
Los Angeles, California 90024  
Within walking distance  
Reservations: 1-800-877-W-HOTELS

LUSKIN CONFERENCE CENTER:  
425 Westwood Plaza  
Los Angeles, California 90049  
Within walking distance  
Reservations: 855-522-8252

## DIRECTIONS

Conveniently located on the UCLA campus at the corner of Westwood Boulevard and Le Conte Avenue, the UCLA Stein Eye Institute, 100 Stein Plaza, Los Angeles, California 90095 is easily accessible from all points in Southern California. It is approximately 15 miles from the Los Angeles International Airport.

Parking is available in LOT 18 – 10833 Le Conte Ave, Los Angeles, CA 90095

Weekday parking is \$17 per day (self-pay).

Weekday parking is \$18 per day (self-pay).

FROM THE SAN DIEGO FREEWAY (405)  
Take Wilshire Boulevard off ramp east (toward Westwood Boulevard). Turn left onto Westwood Boulevard from Wilshire. After crossing Le Conte, turn right onto Stein Plaza. Parking is located immediately to the right (adjacent to the Doris Stein Eye Research Center) as you turn onto Stein Plaza.

AIRPORT SHUTTLE SERVICE  
Prime Time (800) 262-7433  
Skycar (310) 306-3554  
Super Shuttle (310) 532-5999

TAXICABS  
Beverly Hills Cab Co. (310) 273-6611  
Checker Cab Co. (800) 300-5007  
United Independent (310) 278-2500



# REGISTRATION

## AESTHETIC EYELID AND FACIAL REJUVENATION MASTERS COURSE 2026

### Registration Fees (Includes continental breakfast and lunch):

- ☐ Friday and Saturday – In-Person Fresh Cadaver Surgery Procedure Workshop and Didactic Session \$3,600
- ☐ Friday and Saturday (\*\*Early Registration Fee until 5/11/26) — In-Person Moderated High Definition Video Feed of Dissection Lab and Didactic Session \$1,230  
\*\*Starting 5/12/26, the fee will increase to \$1,750.
- ☐ Saturday Only — Live In-Person Didactic Session \$550
- ☐ Saturday Only — Live In-Person Didactic Session Resident and Fellow Pricing \$200

### Cancellation Policy:

Cancellations must be received via email to [ccpd@mednet.ucla.edu](mailto:ccpd@mednet.ucla.edu) by Sunday, June 21, 2026, and will be subject to a \$100 processing fee. No refunds will be granted after that date. David Geffen School of Medicine at UCLA reserves the right to cancel or postpone this course if necessary; in the event of cancellation, course fees will be fully refunded to the original form of payment. We are not responsible for other costs, such as non-refundable airline tickets or hotel penalties.

### Course Recording

The course will not be recorded.

### Enrollment:

To register using a credit card or ACH/electronic transfer, please visit:  
<https://ucla.cloud-cme.com/Aesthetic26>.

\*Credit card and check payments via phone, fax, or mail are no longer accepted.

### Questions:

If you have any questions about enrollment, please call (310) 794-2620 or email: [ccpd@mednet.ucla.edu](mailto:ccpd@mednet.ucla.edu)

### ACCREDITATION

The David Geffen School of Medicine at UCLA is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The David Geffen School of Medicine at UCLA designates this live activity for a maximum of 15.25 AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The California State Board of Registered Nursing accepts courses approved for the AMA PRA Category 1 Credit(s)<sup>™</sup> as meeting the continuing education requirements for license renewal. Nurses from states other than California should inquire with their local State Board for specific continuing education policies.

### DISCLOSURES

The Accreditation Council for Continuing Medical Education (ACCME), Standards for Integrity and Independence mandates that the accreditation manages all identified relevant financial relationship(s) before the program and adequately discloses relationships to learners. The David Geffen School of Medicine at UCLA adheres to the ACCME Standards for Integrity and Independence in accredited continuing education.

The individuals below have been identified as having a position to influence the content of this educational activity. As such, they have disclosed the absence or presence of a relevant financial relationship(s) with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.

All of the relevant financial relationships for these individuals have been mitigated.

Please follow the link to see the list of individuals. <https://tinyurl.com/yc45jppn>

# MEET OUR FACULTY



**Justin N. Karlin, MD**  
Course/Lab Director  
UCLA Course Faculty



**Robert A. Goldberg, MD**  
Program Chairman  
UCLA Course Faculty



**Daniel Rootman, MD**  
Course Director  
UCLA Course Faculty



**Steven Leibowitz, MD**  
Video Feed Room  
Dissection Moderator  
UCLA Course Faculty



**Tomoyuki Kashima,  
MD, PhD**  
Shorr Lecturer  
Tokyo, Japan



**Angela Oh, MD**  
UCLA Laboratory  
Preceptor



**Cynthia Boxrud, MD**  
UCLA Course Faculty



**Rona Silkiss, MD, FACS**  
Course Faculty  
Oakland, CA



**Ronald Mancini,  
MD, FACS**  
UCLA Course Faculty



**Abdulrahman Almalouhi,  
MD**  
UCLA Laboratory  
Preceptor



**Jonathan Hoenig, MD**  
UCLA Laboratory  
Preceptor



# MEET OUR FACULTY



Alejandro Henao Posado, MD  
UCLA Laboratory  
Preceptor



Aaron Savar, MD  
Course Faculty  
Beverly Hills, CA



Bruce Becker, MD  
UCLA Laboratory  
Preceptor



David Isaacs, MD  
UCLA Laboratory  
Preceptor



Francisco Javier  
Moreno-Alemán, MD  
UCLA Course Faculty



Frank Mei, MD  
UCLA Course Faculty



Kenneth Steinsapir, MD  
Course Faculty  
Beverly Hills, CA



Michael J. Groth, MD  
Course Faculty  
Los Angeles, CA



Neil M. Vranis, MD  
Course Faculty  
Beverly Hills, CA



Sathyadeepak Ramesh,  
MD, FACS  
Course Faculty  
Somerset, NJ



Sonia Anchouche, MD  
UCLA Course Faculty



Tatiana Rosenblatt, MD  
UCLA Course Faculty



Timothy Zoltie, MA, PGC  
Course Faculty  
London, UK



Val Lambros, MD, FACS  
Course Faculty  
Corona Del Mar, CA



Wenjing Liu, MD  
Course Faculty  
Newport Beach, CA