UCSF TEMPORAL BONE SURGICAL DISSECTION COURSE

Robert A Schindler Surgical Skills Classroom at Mission Center
1855 Folsom Street • San Francisco, CA

COURSE DIRECTORS
Lawrence R. Lustig, MD
Professor
Department of Otolaryngology – Head and Neck Surgery
University of California, San Francisco

Steven W. Cheung, MD, FACS
Professor
Department of Otolaryngology – Head and Neck Surgery
University of California, San Francisco
A thorough understanding of the anatomy of the temporal bone is critical to safe ear surgery. This is especially important in today’s practice as new surgical techniques and technologies are being introduced. The goal of this course is to provide the practicing Otolaryngologist with an opportunity for detailed temporal bone dissection, focusing on several common surgical procedures. Middle ear procedures, such as, tympanoplasty, ossiculoplasty, and stapedectomy will be reviewed. Learning of temporal bone and related skull base anatomy will be reinforced through surgical dissection. A distinguished faculty will deliver lectures and lead discussions. There will be ample time for questions and answers with the faculty. Attendees are encouraged to bring their own cases for discussion.

TARGET AUDIENCE
This course is intended for practicing otolaryngologist-head and neck surgeons, facial plastic surgeons, oral and maxillofacial surgeons, and nurses who wish to improve their understanding of temporal bone anatomy and surgical dissection techniques.

COURSE OBJECTIVES
The objectives of the course are to:

- Improve competence of temporal anatomy through dissection exercises.
- Review essential surgical topics in otology, neurotology, and skull base surgery including mastoidectomy techniques, facial nerve decompression, and ossicular chain reconstruction

Upon completion of the course, participants will have improved skills and strategies to:

- Identify how the facial nerve transects the temporal bone and its relationship to other important structures within the ear;
- Locate key anatomical landmarks during mastoid surgery, including the middle fossa tegmen, sigmoid sinus, facial nerve, semicircular canals, and ossicles;
- Reconstruct the ossicular chain.
# Program for UCSF Temporal Bone Surgical Conference

**Friday, December 7, 2012**

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<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Facilitators</th>
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<tr>
<td>8 am</td>
<td>Introduction and Set-up</td>
<td>Lawrence Lustig, MD</td>
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<tr>
<td>9 am - 12 pm</td>
<td><strong>Basic Mastoidectomy, Labyrinthectomy, Facial Nerve Decompression, Lateral Temporal Bone Resection</strong></td>
<td>Hilary Brody, MD and Lawrence Lustig, MD</td>
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<tr>
<td>12 pm - 1:30 pm</td>
<td><strong>Lunch and Lecture: Avoiding Complications in Chronic Ear Surgery</strong></td>
<td>Lawrence Lustig, MD</td>
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<td>2 pm - 5 pm</td>
<td><strong>Middle Ear Surgical Techniques: Stapedectomy, Ossicular Chain Reconstruction, Tympanoplasty, Cochlear Implantation</strong></td>
<td>Steve Cheung, MD and Hilary Brody, MD</td>
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<td>5 pm - 6 pm</td>
<td>Cleanup and Q&amp;A</td>
<td>Lawrence Lustig, MD</td>
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<td>6 pm - 9 pm</td>
<td><strong>Group Dinner and Case Discussion</strong></td>
<td>Full speaking Faculty</td>
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SATURDAY, DECEMBER 8, 2012

8 am - 9 am  Lecture: Skull Base Surgery  Steve Cheung, MD
9 am - 12 pm  Approaches to the Internal Auditory Canal: Translabyrinthine and Middle Fossa  Steve Cheung, MD
12 pm - 1:30 pm  Lunch and Lecture: Ossiculoplasty and Stapedectomy  Hilary Brody, MD
2 pm - 5 pm  Complex Skull Base Approaches: Kawase, Retrolabyrinthine, Subtemporal Approach to Petrous Apex  Steve Cheung, MD and Lawrence Lustig, MD
5 pm - 6 pm  Cleanup and Q&A  Lawrence Lustig, MD
6 pm - 9 pm  Dinner with Case Presentations  Full speaking faculty

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Professor
Department of Otolaryngology – Head and Neck Surgery
University of California, San Francisco

GUEST FACULTY
Hillary Brody, MD
Chairman
Department of Otolaryngology – Head and Neck Surgery
University of California, Davis
Upcoming CME Courses

Pacific Rim Otolaryngology Head and Neck Surgery Update
February 16 - 19, 2013
Moana Surfrider Hotel
Honolulu, Hawaii

American College of Surgeons Thyroid and Parathyroid Ultrasound
Skills-Oriented Course
February 16 - 17, 2013
Moana Surfrider Hotel
Honolulu, Hawaii

U.S. Pacific Rim
Otolaryngology Head and Neck Surgery Update
February 16 - 19, 2013
Moana Surfrider Hotel
Honolulu, Hawaii

U.S. Pacific Rim
American College of Surgeons
Thyroid and Parathyroid Ultrasound
Skills-Oriented Course
February 16 - 17, 2013
Moana Surfrider Hotel
Honolulu, Hawaii

GENERAL INFORMATION
Advanced registration closes three (3) business day prior to start of course.

HOW TO ENROLL
Tuition: $495
Practicing Physicians/Nurses/Pharmacists/Allied Health Professionals
Payment may be made by Visa, MasterCard, AmEx or check.

REGISTER VIA:
Online: www.cme.ucsf.edu
Mail: Complete course registration form and send with payment to:
UCSF Office of CME
P.O. Box 45368
San Francisco, CA 94145-0368
Fax: Fax completed registration form to:
(415) 502-1795 (be sure to include your credit card number)

On-Site Registration: Generally we are able to accommodate on-site registration at our courses.
To register by phone or to inquire about registration status, please call UCSF’s CME Registration Office at (415) 476-5808.

REFUND POLICY
Cancellations received in writing before the first day of the course will be refunded, less a $295 administrative fee. No refunds will be made on cancellations received after that date.

CONFERENCE LOCATIONS
Enjoy San Francisco’s renowned attractions such as the historic cable cars, shopping in Union Square, or visit San Francisco’s culinary hub at the Ferry Building. You will be just steps from these attractions.

Due to the exclusive number of attendees at our course we have not made a formal hotel room block however we have a comprehensive list of discounted hotels listed on our website: https://www.cme.ucsf.edu. At this website we also have listed RENTAL CAR, AIR TRANSPORTATION, and RESTAURANT information as well. Please contact Erin Simon at erin.simon@ucsf.edu if you have any questions.
**UCSF TEMPORAL BONE SURGICAL DISSECTION COURSE**

Friday - Saturday • December 7-8, 2012

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Mail to: UCSF Office of CME
P.O. Box 45368
San Francisco, CA 94145-0368
Fax: (415) 502-1795

☐ Dr. ☐ Mr. ☐ Mrs. ☐ Ms.

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Would you like to be on our priority email list? ☐ Yes ☐ No

Date of birth to be used as OCME registrant number: ______ / ______ / ______

[ ]Please indicate if you have any special needs:___________________________

**Registration Fees** (Receipt/Confirmation will be mailed within two to four weeks):
☐ $495 Practicing Physicians/Nurses/Pharmacists/Allied Health Professionals

**Dinner 12/7/12**

☐ I will attend dinner and case presentation (included in tuition) ☐ I will not attend

**Dinner 12/8/12**

☐ I will attend dinner and case presentation (included in tuition) ☐ I will not attend

Make checks payable to **UC Regents**

Please charge my credit card: ☐ Visa ☐ MasterCard ☐ AmEx for $ _______________________

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Please check our website for up to date information on the course: [www.cme.ucsf.edu](http://www.cme.ucsf.edu)

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