Head and Neck Cancer and Endocrine Surgery Update

November 18-19, 2016

HEAD AND NECK COURSE CHAIRS
Patrick Ha, MD, FACS
Professor and Division Chief
Division of Head and Neck Oncologic Surgery
Department of Otolaryngology–Head and Neck Surgery
Ivan H. El-Sayed, MD, FACS
Professor
Division of Head and Neck Oncologic Surgery
Director, Otolaryngology Minimally Invasive Skull Base Center
Department of Otolaryngology–Head and Neck Surgery
Jonathan R. George, MD, MPH
Assistant Professor
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SIALENDOSCOPY COURSE CHAIRS
Jolie L. Chang, MD, FACS
Assistant Professor
UCSF Salivary Surgery Center
Department of Otolaryngology–Head and Neck Surgery
William R. Ryan, MD, FACS
Assistant Professor
Division of Head and Neck Oncologic Surgery
UCSF Salivary Surgery Center
Department of Otolaryngology–Head and Neck Surgery

Sialendoscopy and Salivary Duct Surgery Course

November 17, 2016
This one day workshop presents current advances in minimally-invasive salivary duct surgery. The morning sessions feature didactic lectures by leading experts in this cutting-edge field. In the afternoon, attendees will practice surgical techniques in a hands-on lab session that includes modules on ultrasound evaluation, sialendoscopy and surgical techniques with expert feedback.

Morning lectures will be held at the JW Marriott Hotel. Afternoon lab will be at the San Francisco Orthopaedic Trauma Institute, a state of the art surgical training facility. Transportation will be provided to and from the hotel and the lab.

EDUCATIONAL OBJECTIVES
We specifically anticipate improvements in skills and strategies to:
• Implement sialendoscopy and minimally-invasive approaches to the salivary duct into clinical practice;
• Determine the indications for gland preservation with sialendoscopy and salivary duct surgery versus submandibular or parotid gland resection;
• Establish clinical outcome expectations and discuss advantages and drawbacks of sialendoscopy and minimally-invasive salivary duct procedures;
• Perform salivary duct procedures including punctal dilation, duct dilation, diagnostic sialendoscopy, sialendoscopic-guided surgery (use of endoscopic forceps, baskets, lasers, and dilators), sialolithotomy, sialodochotomy, sialodochoplasty with transoral and transfacial approaches to the salivary ducts;
• Introduce surgeon-performed ultrasound and its application for salivary duct disease diagnosis and intraoperative ultrasound-guided salivary duct procedures.

This two day course will provide a comprehensive update on new technologies and clinical advances in head and neck cancer treatment and head and neck endocrine surgery. The symposium is designed for otolaryngologists/head and neck surgeons, regardless of their practice setting. The course also will be of interest to general surgeons, endocrinologists, medical oncologists, radiation oncologists, advanced healthcare providers, and speech-language pathologists.

EDUCATIONAL OBJECTIVES
We specifically anticipate improvements in skills and strategies to:
• Evaluate the delivery of cancer care, future of clinical trials and quality metrics in the US;
• Provide up-to-date, guideline-specific cancer care and surveillance;
• Identify common benign and malignant salivary gland pathology, surgically approach complex salivary cancers, and determine when to use adjuvant radiation therapy;
• Treat HPV-related oropharynx and unknown primary cancers and counsel patients on this disease;
• Determine minimally invasive surgical and non-surgical treatment options for oropharynx and larynx cancers, including immunotherapy;
• Appropriately recommend voice rehabilitation after laryngectomy;
• Optimize reconstructive outcomes after oral cavity and skull base cancer surgery, as well as facial reanimation;
• Identify oral lesions and appropriately manage them;
• Incorporate dental care and reconstruction in head and neck cancer patients;
• Manage airway considerations for advanced head and neck cancer patients;
• Improve the approach, decision making, reconstruction, and outcomes in skull base surgery;
• Optimize the evaluation and treatment of benign and malignant thyroid diseases and large goiters, including the use of ultrasound in the clinic and novel robotic approaches;
• Interpret the nuances of fine needle biopsy in papillary thyroid carcinoma;
• Determine the diagnosis and localization of parathyroid tumors in the reoperative setting;
• Improve management of post-surgical hypoparathyroidism.
GUEST FACULTY (CONT’D)

David J. Terris, MD, FACS, FACE
Regents Professor of Otolaryngology and Endocrinology; Surgical Director, Augusta University Thyroid and Parathyroid Center; Augusta University, Augusta, GA

Rohan R. Walvekar, MD, FACS
Associate Professor; Mervin L. Trail Endowed Chair in Head & Neck Oncology; Department of Otolaryngology-Head & Neck Surgery; facuci

Jonathan R. George, MD, MPH
Professor and Interim Chair Department of Otolaryngology-Head and Neck Surgery; University of Arizona College of Medicine, Tucson, AZ

UCSF FACULTY

(known of Department of Otolaryngology-Head and Neck Surgery, unless otherwise specified)

Alain Algazi, MD
Assistant Professor, The Cutaneous Oncology Program, Department of Medicine, Division of Hematology/Oncology

Sarah Tuttleton Arron, MD, PhD
Associate Professor of Dermatology in Residence; Associate Director, UCSF Dermatologic Surgery and Laser Center; Chief of Mabs Micrographic Surgery, San Francisco VA Medical Center; Director, High Risk Skin Cancer Program; Director, Dermatology Clinical Research Unit

Alan Ashworth, PhD, FRS
President, UCSF Helen Diller Family Comprehensive Cancer Center, Senior Vice President for Cancer Services, UCSF Health Professor of Medicine, Division of Hematology/Oncology

Adam A. Garsa, MD
Assistant Professor of Radiation Oncology

Christine M. Glastonbury, MBBS
Professor of Radiology & Biomedical Imaging, Otolaryngology-Head & Neck Surgery and of Radiation Oncology

Jennifer R. Grandis, MD
American Cancer Society Professor; Associate Vice Chancellor, Clinical and Translational Research Director, Clinical and Translational Science Institute Professor, Otolaryngology-Head and Neck Surgery

Natalie Heavill, DDS
Assistant Professor, Department of Oral and Maxillofacial Surgery UCSF School of Dentistry

Chase M. Heaton, MD
Assistant Professor, Division of Head and Neck Oncologic and Reconstructive Surgery

FACULTY (CONT’D)

Richard C. Jordan, DDS, PhD, FRCPath
Professor of Oral Pathology, Pathology and Radiology Oncology, UCSF Dermatopathology & Oral Pathology Service

Elham Khanafshar, MD, MS
Associate Professor of Pathology

P. Daniel Knott, MD, FACS
Associate Professor and Director, Division of Facial Plastic and Reconstructive Surgery

Joey Lauz, MS, CCC-SLP
Senior Speech Language Pathologist, Otolaryngology Voice Center

Andrew H. Murr, MD, FACS
Professor and Chairman

Kristina W. Rosse, MD, FAAP, FACS
Professor, Departments of Otolaryngology and Pediatrics; Director, Division of Pediatric Otolaryngology, UCSF Salivary Surgery Center

Marika D. Russell, MD, FACS
Assistant Professor

Rahul Seth, MD
Assistant Professor, Division of Facial Plastic and Reconstructive Surgery

Arun B. Sharma, BDS, MSc
Professor of Preventive & Restorative Dental Science

UCSF School of Dentistry

Trina Sheedy, MMS, PA-C
Physician Assistant

Department of Otolaryngology-Head and Neck Surgical Oncology; Helen Diller Family Comprehensive Cancer Center

Caroline Shiboski, DDS, MPH, PhD
Professor of Orofacial Sciences

UCSF School of Dentistry

Dolores Shoback, MD
Professor of Medicine, Division of Endocrinology and Metabolism, Endocrine Research Unit, San Francisco Dept. of Veterans Affairs Medical Center

Annemieke van Zante, MD, PhD
Associate Professor of Pathology

Sue S. Yom, MD, PhD, MAS
Associate Professor of Radiation Oncology

faculty
THURSDAY, NOVEMBER 17, 2016

7:00 am  Registration and Continental Breakfast

7:20  Welcome and Introduction to Sialendoscopy  Jolie L. Chang

7:40  Sialendoscopy Equipment  Rohan R. Walvekar

8:00  Salivary Gland and Duct Anatomy  Andrew H. Murr

8:20  Sialadenitis: Differential Diagnosis and Medical Therapy  Jolie L. Chang

8:40  Imaging – Ultrasound, CT, and Other  William R. Ryan

9:00  Approaches to the Submandibular Duct and Gland  David W. Eisele

9:20  Coffee Break

9:40  Approaches to the Parotid Duct and Gland  William R. Ryan

10:00  Sialolithiasis: Evidence and Management  Rohan R. Walvekar

10:20  Stenoses, RAI, Sjogrens: Evidence and Management  M. Boyd Gillespie

10:40  Pediatric Salivary Gland Disease  Kristina W. Rosbe

11:00  Getting a Practice Started / Coding  M. Boyd Gillespie

11:20  Cases and Postoperative Management  David W. Eisele

11:40  Introduction to the Lab  Jolie L. Chang

12:00 pm  Lecture Session Adjourns

Program continues for Afternoon Hands-On Lab Participants (Limited Enrollment)

12:00 pm  Lunch (provided to Lab participants) and Overview

12:30  Shuttle To Surgical Training Center/ Change (scrubs provided)

1:30  Orientation to Lab

2:00  Skills Lab: Papilla dilation, Sialendoscopy Ultrasound and Stone management

3:00  Break

3:15  Skills Lab: Papilla dilation, Sialendoscopy Ultrasound and Stone management

4:15  Break

4:30  Demonstration – Combined Approaches

5:00  Skills Lab / Recap

5:45 pm  Hands-on Lab Adjourns / Shuttle Return to JW Marriott Hotel
FRIDAY, NOVEMBER 18, 2016
7:00 am  Registration and Continental Breakfast

SESSION I  •  Trends
7:45  Welcome and Course Overview  Ivan H. El-Sayed and Patrick Ha
7:55  The Delivery of Cancer Care in the US  Alan Ashworth
8:15  Update on NCCN Guidelines in Head and Neck Cancer  David W. Eisele
8:35  Exciting Clinical Trials in Head and Neck Cancer  Jennifer R. Grandis
8:55  Changing Landscape of Head and Neck Cancer Care Delivery  Carole Fakhry
9:15  Quality Metrics in Head and Neck Cancer Care Delivery  Ehab Y. Hanna
9:35  Coffee Break

SESSION II  •  Salivary Tumors
10:00  Surgery for Parotid Malignancy  David W. Eisele
10:20  Diagnostic Pitfalls of Salivary Tumor FNA  Annemieke van Zante
10:40  Reoperative Parotid Surgery  Patrick Ha
11:00  Parapharyngeal Space Tumors  Ivan H. El-Sayed
11:20  Radiation for Salivary Gland Tumors  Adam A. Garsa
11:40  Panel Discussion  Eisele, Hanna, Ha, El-Sayed, Garsa
12:10 pm  Lunch (On Your Own)

SESSION III  •  Thyroid
1:45  Optimizing Outcomes in Modern Thyroid Surgery – 5 Essential Principles  David J. Terris
2:25  Post-surgical Hypoparathyroidism: Recognition, Prevalence, Acute and Chronic Management  Dolores Shoback
2:45  Robotic Distant Access Thyroid Surgery  Rohan R. Walvekar
3:05  Surgeon-performed Head & Neck Ultrasound: Lessons from the Field  Marika D. Russell
3:45  Coffee Break

SESSION IV  •  General Head & Neck Cancer
4:00  Optimizing MR Imaging for your Head and Neck Patient  Christine Glastonbury
4:20  Surveillance in Head & Neck Cancer  William R. Ryan
4:35  Airway Complications of Head & Neck Cancer  M. Boyd Gillespie
4:55  Incorporating an Advanced Healthcare Provider into your Practice  Trina Sheedy
5:10  Current Concepts in Skin Cancer  Sarah Arron
5:30 pm  Adjourn

SATURDAY, NOVEMBER 19, 2016
7:00 am  Continental Breakfast

SESSION V  •  Upper Aerodigestive Tract I
7:30  The Management and Diagnosis of Premalignant Disease  Richard C. Jordan
7:50  Oral Conditions – What’s That Lesion?  Caroline Shiboski
8:10  Dental Considerations Pre and Post Radiation  Natalie Heavilin
8:30  Reconstruction Oral Cavity Defects – Functional Considerations  P. Daniel Knott
8:50  Discussing the Diagnosis of HPV-related Cancer with Patients and Families  Carole Fakhry
9:10  De-intensification Strategies for HPV Positive Patients  Sue S. Yom
9:30  Panel Discussion: Oropharyngeal Cancer  Yom, Fakhry, Wang, Ha, Ryan
10:00  Coffee Break

SESSION VI  •  Thyroid/Parathyroid
10:30  Re-operative Parathyroidectomy: A Systematic Approach  David J. Terris
11:00  Goiter Surgery: Indications and Pitfalls  William R. Ryan
11:20  The Pathologic Spectrum of Papillary Thyroid Carcinoma  Elham Khanafshar
11:40  Radiation Therapy for Advanced Thyroid Cancer  Adam A. Garsa
12:00 pm  Lunch (On Your Own)

SESSION VII  •  Upper Aerodigestive Tract II
1:30  Update on Management of Unknown Primary  Steven J. Wang
1:50  Practical Applications of Transoral Robotic Surgery  William R. Ryan
2:10  Endoscopic Partial Laryngectomy  Patrick Ha
2:30  Surgical Considerations in Salvage Laryngectomy  Chase M. Heaton
2:50  Update in Stoma Care and Voicing Tips After Tracheoesophageal Puncture  Joey Laus
3:10  Quality Metrics in Head and Neck Cancer  Alain Algazi
3:30  Coffee Break

SESSION VIII  •  Skull Base and Advanced Malignancy
3:45  Outcomes in Skull Base Cancer  Ehab Y. Hanna
4:05  Endoscopic vs. Open Skull Base Surgery  Jivan H. El-Sayed
4:25  Orbitomaxillary Reconstruction  P. Daniel Knott
4:45  Prosthetic Reconstruction of the Head and Neck  Arun B. Sharma
5:00  Facial Reconstruction and Reanimation in Radical Parotidectomy  Rahul Seth
5:20 pm  Course Adjourns
GENERAL INFORMATION
Advance registration closes one (1) business day prior to start of course.

HOW TO ENROLL
Head and Neck Cancer and Endocrine Surgery Update
Tuition
$550  Practicing Physicians ($600 after 9/30/2016)
$425  Nurses/Pharmacists/Allied Health Professionals/Residents/Fellows
($475 after 9/30/2016)

Sialendoscopy and Salivary Duct Surgery Course
Tuition
$300  Physicians (Morning Lectures Only)
$200  Nurses/Allied Health Professionals (Morning Lectures Only)
$150  Residents/Fellows (Morning Lectures Only)
$800*  Afternoon Hands-On Lab
(Enrollment Limited)

* Register for the Head and Neck course and receive $100 off your registration fee for the Sialendoscopy Hands-On Lab
Payment may be made by Visa, MasterCard, AmEx or check.

REGISTER VIA:
Online:  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)
Phone:  To register by phone or to inquire about registration status, please call UCSF’s CME Registration Office at (415) 476-5808.
On-Site Registration:  Generally we are able to accommodate on-site registration at our courses however pre-registration is preferred to ensure that we have adequate course materials.

REFUND POLICY
Cancellations received in writing before November 9th, 2016 will be refunded, less a $75 administrative fee. No refunds will be made on cancellations received after that date. Cancellations for the Sialendoscopy Afternoon Hands-on Lab received in writing before October 17, 2016 will be refunded. No refunds will be made on cancellations received after that date.

CONFERENCE LOCATION
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.

The JW Marriott Hotel is just steps from Union Square and the Theatre District.

A block of guestrooms has been reserved at the special UCSF conference rate of $264/night. You are urged to make your reservations early. The cut off date is October 26, 2016, or until the group room block is filled. After this date, rooms will be provided on a space-available basis only. To make hotel reservations on-line, go to cme.ucsf.edu and click on the hotel link in the Travel & Lodging section of the course webpage.

If you prefer to telephone in your reservation, call 800-228-9290, and please identify yourself as a member of this UCSF conference to receive the special rate.

By staying at the host hotel, you help UCSF meet its contractual obligations and keep registration fees reasonable.

RENTAL CAR
Hertz is offering special rates for participants of this conference; simply call 800-654-2240 and refer to convention number #03BW0135 or call your travel agent. You may also make reservations at www.Hertz.com. Advance reservations are recommended.

AIR TRANSPORTATION
UCSF has negotiated special fares with United Airlines for our course attendees. You may use the following offer code to book on your own:
United – www.united.com code: ZWQA984664

GREEN MEETING - We’re saving paper! The syllabus will be transmitted electronically one week prior to the course.

ACCREDITATION
The University of California, San Francisco School of Medicine (UCSF) is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Head and Neck Cancer and Endocrine Surgery Update • November 18-19, 2016
UCSF designates this live activity for a maximum of 15.00 AMA PRA Category 1 Credits™.
Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Sialendoscopy and Salivary Duct Surgery Course • November 17, 2016
UCSF designates this live activity for a maximum of 8.00 AMA PRA Category 1 Credits™.
Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This CME activity meets the requirements under California Assembly Bill 1195, continuing education and cultural and linguistic competency.

Physician Assistants:
AAPA accepts category 1 credit from AOACCME, Prescribed credit from AAPF, and AMA PRA category 1 credit™ from organizations accredited by the ACCME.

Nurses:  For the purpose of recertification, the American Nurses Credentialing Center accepts AMA PRA Category 1 Credit™ issued by organizations accredited by the ACCME.

Pharmacy:  The California Board of Pharmacy accepts as continuing professional education those courses that meet the standard of relevance to pharmacy practice and have been approved for AMA PRA Category 1 Credit™.
Pacific Rim Otolaryngology Head and Neck Surgery Update Conference
February 18 - 21, 2017
Moana Surfrider Hotel, Honolulu, HI

American College of Surgeons Thyroid and Parathyroid Ultrasound Skills Course
February 19 - 20, 2017
Moana Surfrider Hotel, Honolulu, HI
November 18-19, 2016

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

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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: ___ ___ / ___ ___ / X X

Please indicate if you have any special needs:

REGISTRATION FEES

HEAD AND NECK CANCER AND ENDOCRINE SURGERY UPDATE

Registration Fees:
□ $550  Physicians ($600 after 9/30/2016)
□ $425  Nurses/ Allied Health Professionals ($475 after 9/30/2016)
□ $425  Residents/ Fellows ($475 after 9/30/2016)

SIALENDOSCOPY AND SALIVARY DUCT SURGERY COURSE

□ $300  Physicians (Morning Lectures Only)
□ $200  Nurses/ Allied Health Professionals (Morning Lectures Only)
□ $150  Residents/ Fellows (Morning Lectures Only)
□ $800*  Additional Fee for Afternoon Hands-On Lab (Enrollment Limited – it is highly recommended you register for the Lab online or by phone in order to guarantee your space in the lab: 415-476-5808)

* Register for the Head and Neck course and receive $100 off your registration fee for the Sialendoscopy Hands-On Lab

Make checks payable to UC Regents

Please charge my credit card:  □ Visa  □ MasterCard  □ AmEx  $ ________________

Card #  Expiration date

Name on Card (Please Print)  Authorized Signature

Refund Policy: Cancellations received in writing before November 9, 2016 will be refunded, less a $75 administrative fee. No refunds will be made on cancellations received after that date. Cancellations for the Sialendoscopy Afternoon Hands-on Lab received in writing before October 17, 2016 will be refunded. No refunds will be made on cancellations received after that date.

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