

Presented by
UCSF Department of Otolaryngology–Head and Neck Surgery
University of California, San Francisco

UCSF Helen Diller Family
Comprehensive Cancer Center



Technology, Innovation, and Personalized Care in Head and Neck Cancer

NOVEMBER 30 - DECEMBER 1

**JW Marriott Hotel
San Francisco, California**

HEAD AND NECK COURSE CHAIRS

Patrick Ha, MD, FACS

Ivan El-Sayed, MD, FACS

Jonathan George, MD, MPH

SIALENDOSCOPY COURSE CHAIRS

Jolie Chang, MD, FACS

William Ryan, MD, FACS

Techniques in Sialendoscopy and Salivary Duct Surgery

NOVEMBER 29

THURSDAY – SATURDAY

November 29 - December 1, 2018



Thursday, November 29, 2018

Techniques in Sialendoscopy and Salivary Duct Surgery

This one-day course focuses on salivary gland disease topics and features didactic lectures, video demonstrations, and panel discussions with leading experts in the field. This course is designed for practitioners already performing or interested in learning about sialendoscopy-assisted surgical procedures. Sialendoscopic, combined endoscopic, and ultrasound-guided techniques will be discussed using clinical case examples. Current and upcoming advances in the field will be reviewed.

EDUCATIONAL OBJECTIVES

We specifically anticipate improvements in skills and strategies to:

- Understand the indications for sialendoscopy and salivary duct surgery versus submandibular or parotid gland resection for obstructive salivary gland disorders;
- Discuss expectations of potential outcomes, advantages and drawbacks of the various minimally-invasive salivary duct and salivary gland procedures;
- Review the role of imaging and specifically surgeon-performed salivary gland ultrasound and ultrasound-guided procedures in the management of salivary obstruction;
- Perform duct surgery procedures including duct dilation, sialendoscope insertion and maneuvering, sialendoscopic-guided instrument use (graspers, baskets, lasers, and dilators), sialolithotomy, sialodochotomy, sialodochoplasty, and transfacial approaches;
- Implement sialendoscopy and sialendoscopic-assisted salivary duct surgery into one's practice;
- Troubleshoot difficult cases and recurrent or persistent disease.

Friday, November 30 - Saturday, December 1, 2018

Technology, Innovation, and Personalized Care in Head and Neck Cancer

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;
- Be facile with the new staging system and how that integrates with each subsite in the head and neck;
- Provide up-to-date, guideline-specific cancer care and surveillance;
- Appreciate the relevant mechanisms in immunotherapy as well as understand the role of immunotherapy in head and neck cancer treatment;
- Determine common benign and malignant salivary gland pathology, how to surgically approach complex salivary cancers, and specifically manage adenoid cystic carcinoma and metastatic salivary cancer;
- 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;
- Visualize oral lesions and appropriately manage them;
- Incorporate dental care and reconstruction in head and neck cancer patients;
- Present options for early laryngeal cancer management as well as salvage laryngectomy and voice rehabilitation;
- Grasp 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 molecular testing in papillary thyroid carcinoma;
- Determine the diagnosis and localization of parathyroid tumors in the reoperative setting;
- Improve management of early thyroid cancer;
- Treat skin cancers from the early non-surgical phase up to aggressive local or metastatic disease and discuss when to add in sentinel node biopsy in the workup of cutaneous malignancy;
- Understand the role of multidisciplinary care and education for patients and caregivers undergoing multimodality treatment.

COURSE CHAIRS

Technology, Innovation, and Personalized Care in Head and Neck Cancer

Patrick Ha, MD, FACS

Professor and Division Chief
Division of Head and Neck
Oncologic Surgery
Department of Otolaryngology-
Head and Neck Surgery

Ivan El-Sayed, MD, FACS

Professor
Division of Head and Neck
Oncologic Surgery
Department of Otolaryngology-
Head and Neck Surgery
Co-Director, Minimally Invasive
Skull Base Surgery Program

Jonathan George, MD, MPH

Assistant Professor
Division of Head and Neck
Oncologic Surgery
Department of Otolaryngology-
Head and Neck Surgery

COURSE CHAIRS

Techniques in Sialendoscopy and Salivary Duct Surgery

Jolie L. Chang, MD, FACS

Associate Professor
Division of General Otolaryngology
Department of Otolaryngology-
Head and Neck Surgery

William R. Ryan, MD, FACS

Associate Professor
Division of Head and Neck
Oncologic/Endocrine/Salivary
Surgery
Department of Otolaryngology-
Head and Neck Surgery

GUEST FACULTY

Mihir K. Bhayani, MD, FACS

Clinical Assistant Professor
NorthShore University
Health-Evanston Hospital
Pritzker School of Medicine,
University of Chicago, Chicago, IL

Joseph A. Califano, III

Professor of Surgery
Director, Head and Neck Cancer
Center
Vice Chief of Division of
Otolaryngology, Department of
Surgery
University of California San Diego

David M. Cignetti, MD

Associate Professor
Co-Director, Jefferson Center for
Head and Neck Surgery
Jefferson University Hospitals,
Philadelphia, PA

Umamaheswar Duvvuri, MD, PhD

Assistant Professor of
Otolaryngology
Director of Robotic Surgery
Director of the Center for Advanced
Robotics Training (CART)
University of Pittsburgh
Pittsburgh, PA

Arjun Joshi, MD, FACS, FRCS(C)

Director of Head and Neck
Oncologic Surgery
Associate Professor of Surgery
Division of Otolaryngology - Head
and Neck Surgery
The George Washington University,
Washington, DC

M. Allison Ogden, MD

Associate Professor,
Otolaryngology-Head and Neck
Surgery
Vice-Chair for Clinical Operations
Washington University School of
Medicine, St. Louis, MO

Barry M. Schaitkin, MD

Professor of Otolaryngology
Program Director, Otolaryngology
Residency Program
University of Pittsburgh, PA

Maie St. John, MD, PhD, FACS

Professor and Chair of the
Department of Head and Neck
Surgery, Samuel and Della
Pearlman Chair in Head and Neck
Surgery, Co-Director,
UCLA Head and Neck Cancer
Program, David Geffen School of
Medicine at UCLA
University of California Los Angeles

Richard J. Wong, MD, FACS

Chief, Head and Neck Service
Memorial Sloan Kettering Cancer
Center, New York, New York

UCSF FACULTY

(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 Mohs Micrographic
Surgery, San Francisco VA Medical
Center
Director, High Risk Skin Cancer
Program Director, Dermatology
Clinical Research Unit

Christine M. Glastonbury, MBBS

Professor of Radiology &
Biomedical Imaging,
Otolaryngology-Head & Neck
Surgery and of Radiation Oncology

Sarah Goglin, MD

Assistant Professor of Medicine
Division of Rheumatology

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

Chase M. Heaton, MD

Assistant Professor, Division of
Head and Neck Surgical Oncology

Hyunseok Kang, MD, MPH

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Head and Neck Oncology Program
Division of Hematology/Oncology

Elham Khanafshar, MD

Associate Professor of Pathology

P. Daniel Knott, MD, FACS

Professor and Division Chief,
Division of Facial Plastic and
Reconstructive Surgery

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Assistant Professor of Cell and
Tissue Biology

Joey Laus, MS, CCC-SLP, BCS-S

Senior Speech Pathologist
UCSF Voice and Swallowing Center
and Head and Neck Surgical
Oncology
Department of Otolaryngology-
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Clinical Professor of Medicine
Division of Endocrinology
Department of Medicine

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Assistant Professor, Division
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Reconstructive Surgery

Kristina Rosbe, MD

Professor and Division Chief
Division of Pediatric Otolaryngology
Department of Otolaryngology –
Head and Neck Surgery

Clark A. Rosen, MD

Lewis Francis Morrison, MD
Endowed Chair in Laryngology
Professor, Department of
Otolaryngology – Head & Neck
Surgery
Chief, Division of Laryngology
Director, UCSF Voice and
Swallowing Center

Marika D. Russell, MD, FACS

Associate Professor
Chief of Otolaryngology –
Head and Neck Surgery
Zuckerberg San Francisco
General Hospital

William R. Ryan, MD, FACS

Associate Professor
Division of Head and Neck
Oncologic/Endocrine/Salivary
Surgery

Rahul Seth, MD

Associate Professor, Division of
Facial Plastic and Reconstructive
Surgery

Trina Sheedy, MMS, PA-C

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

Matthew H. Spitzer, PhD

Assistant Professor of
Otolaryngology- Head and Neck
Surgery, and of Microbiology &
Immunology

Erik Steele, MFA, MA, CCC-SLP

Speech Language Pathologist
UCSF Voice and Swallowing Center
and Head and Neck Surgical
Oncology
Department of Otolaryngology-
Head and Neck Surgery

Marshall L. Stoller, MD

Professor of Urology

Maria Thompson, DDS

Assistant Professor
General Practice Residency Director
Department of Oral and
Maxillofacial Surgery

Annemieke van Zante, MD, PhD

Associate Professor of Pathology

Sue S. Yom, MD, PhD, MAS

Associate Professor of
Radiation Oncology

Thursday, November 29, 2018

Techniques in Sialendoscopy and Salivary Duct Surgery

7:00 am *Registration and Continental Breakfast*

SESSION I

7:30 **Introduction and Course Overview**
7:40 **Surgical Instruments for Sialendoscopy**
8:00 **Imaging Evaluation for Salivary Obstruction**
8:20 **Endoscopic Management of Sialolithiasis**
8:40 **Open Approaches to Submandibular Duct Stones**
8:55 **Open Approaches to Parotid Duct Stones**
9:10 **Panel: Management of Sialolithiasis**
Moderator: Arjun Joshi

9:40 *Coffee Break*

SESSION II

10:00 **Endoscopic Management of Salivary Duct Stenoses**
10:20 **Open Approaches to Salivary Duct Stenoses**
10:40 **RAI Sialadenitis**
11:00 **Rheumatologic Diseases Affecting the Salivary Glands**
11:20 **Panel: Management of Salivary Duct Stenoses**
Moderator: M. Allison Ogden

11:50 am *Lunch (On Your Own)*

SESSION III

1:20 pm **Pediatric Sialendoscopy**
1:40 **Panel: Management of Pediatric Cases**
Moderator: Kristina Rosbe

SESSION IV

2:00 **Managing Sialendoscopic Failures**
2:20 **Urologic Stones and Stenosis Management**
2:40 **Salivary Gland Research: Tissue Engineering**
3:00 **Outcomes of Salivary Duct Management**
3:20 *Coffee Break*

SESSION V

3:40 **Practice Set Up and Coding**
3:50 **Panel: Starting Up / Lessons Learned in Practice**
Moderator: Barry Schaitkin
4:20 **Complex Cases**
Case #1: M. Allison Ogden
Case #2: David M. Cignetti
Case #3: Barry Schaitkin
Case #4: Mihir K. Bhayani
5:20 pm *Adjourn*

Moderator: Jolie L. Chang

Jolie L. Chang
Barry Schaitkin
Arjun Joshi
David M. Cignetti
Mihir K. Bhayani
William R. Ryan
Faculty

Moderator: William R. Ryan

Jolie L. Chang
William R. Ryan
Mihir K. Bhayani
Sarah Goglin
Faculty

Moderator: Kristina Rosbe

M. Allison Ogden
Faculty

Moderator: Jolie L. Chang

David M. Cignetti
Marshall L. Stoller
Sarah Knox
Jolie Chang

Moderator: William R. Ryan

Arjun Joshi
Faculty

Friday, November 30 – Saturday, December 1, 2018

Technology, Innovation, and Personalized Care in Head and Neck Cancer

FRIDAY, NOVEMBER 30, 2018

7:00 am *Registration and Continental Breakfast*
7:45 **Welcome and Course Introduction**

Ivan H. El-Sayed and Patrick Ha

SESSION I Trends in Head and Neck Cancer

7:55 **The Role of the Surgeon in Multi-disciplinary Care**
8:15 **The Importance of Clinical Trials in H&N Cancer Care**
8:35 **Proton Therapy in H&N Cancer – Where Are We Now?**
8:55 **Immunology for Non-immunologists – Decoding the Alphabet Soup**
9:15 **Immunotherapy for Dummies**
9:35 **The Use of Genomics to Predict Response to Immunotherapy**
9:55 *Coffee Break*

Joseph A. Califano, III
Jennifer R. Grandis
Sue S. Yom
Matthew Spitzer

Alain Algazi
Richard J. Wong

SESSION II Oral Cavity

10:15 **Staging Update**
10:25 **New Frontiers in Oral Cancer**
10:40 **How to Manage Oral Dysplasia**
10:55 **Oral Cavity Cancer: Histopathology-driven Treatment Strategies**
11:10 **The Use of Virtual Surgical Planning for Oral Cavity Reconstruction**
11:25 **Management of the Neck in Oral Cavity Cancer with New Staging**
11:40 **Sentinel Node Biopsy for Early Oral Cavity Cancer**
11:55 **Photoimmunotherapy for Recurrent Oral Cavity Cancer**
12:10 pm **Questions & Answers**
12:20 pm *Lunch (On Your Own) or Lunch with the Professors (Additional Fee Applies)*

Moderator: Chase M. Heaton

Chase M. Heaton
Maie St. John
Joseph A. Califano, III
William R. Ryan

Rahul Seth

Chase M. Heaton

Mihir K. Bhayani
David M. Cignetti

Technology, Innovation, and Personalized Care in Head and Neck Cancer

FRIDAY, NOVEMBER 30, 2018, *continued*

SESSION III Oropharynx

- 1:30 Staging Update
- 1:45 HPV Testing Guidelines for FNA and Surgical Specimens
- 2:00 Discussing an HPV Diagnosis with Your Patients
- 2:15 Unknown Primary – State of the Art
- 2:30 Radiation Deintensification in HPV+ Patients
- 2:45 Surgical Deintensification in Oropharyngeal Cancer
- 3:00 The Before Picture: Examining Pre-treatment Swallowing Function
- 3:15 Questions & Answers
- 3:30 Coffee Break

Moderator: William R. Ryan

Christine M. Glastonbury
Annemieke van Zante
Arjun Joshi
Umamaheswar Duvvuri
Sue S. Yom
William R. Ryan
Erik Steele

SESSION IV Thyroid and Endocrine

- 3:45 Staging Update
- 3:50 Ultrasound Features of Worrisome and Benign Thyroid Nodules
- 4:05 Molecular Testing for Indeterminate Thyroid Nodules
- 4:20 Robotic Thyroid – More Than Just Moving the Scar?
- 4:35 Reoperative Thyroid Surgery – Tips for Success
- 4:50 Preoperative Imaging in the Management of Thyroid Cancer
- 5:05 When to Observe Early Thyroid Cancer
- 5:20 Questions & Answers
- 5:30 pm Adjourn

Moderator: Jonathan George

Jonathan George
Marika D. Russell

Elham Khanafshar
Umamaheswar Duvvuri
Richard J. Wong
Christine M. Glastonbury
Patrick Ha

SATURDAY, DECEMBER 1, 2018

7:00 am Continental Breakfast

SESSION V Larynx

- 8:00 Staging Update
- 8:05 Management of Early Larynx Cancer
- 8:20 Salvage Laryngectomy Pearls
- 8:35 Practical Troubleshooting for Speech and Swallowing in the Total Laryngectomy Patient

Moderator: Ivan H. El-Sayed

Ivan H. El-Sayed
Clark A. Rosen
Chase H. Heaton
Joey Laus

SESSION VI Salivary Tumors

- 8:50 Staging Update
- 8:55 Imaging for Parotid Tumors
- 9:10 Understanding the Diagnostic Landscape of Salivary Gland Tumors
- 9:25 Parapharyngeal Space Tumors
- 9:40 Management of Adenoid Cystic Carcinoma
- 9:55 Managing Metastatic Salivary Cancer
- 10:10 Questions & Answers
- 10:25 Coffee Break

Moderator: Patrick Ha

Patrick Ha
Christine M. Glastonbury
Annemieke van Zante

Ivan H. El-Sayed
Patrick Ha
Hyunseok Kang

SESSION VII Skin Cancer

- 10:45 Staging Update
- 10:50 Non-Surgical Approaches to the Treatment of Skin Cancer
- 11:05 Neck Management/Surgical Therapy for Advanced Disease
- 11:20 Adjuvant Therapy in Nonmelanoma Skin Cancer
- 11:35 Sentinel Node in Skin Cancer (Nonmelanoma and Melanoma)
- 11:50 Questions & Answers
- 12:00 pm Lunch (On Your Own)

Moderator: Jonathan George

Jonathan George
Sarah Tuttleton Arron
William R. Ryan
Alain Algazi
Maie St. John

SESSION VIII Thyroid II

- 1:20 Localization in Parathyroid Surgery
- 1:35 Metastatic Differentiated Thyroid Carcinoma – What Now?
- 1:50 When is Radiation Therapy Indicated in Well-differentiated Thyroid Carcinoma?
- 2:05 Current Workup of Hyperparathyroidism
- 2:20 Evaluation and Treatment of Voice Problems Following Thyroid Surgery

Moderator: Patrick Ha

Jonathan R. George
Hyunseok Kang
Sue S. Yom

Umesh Masharani
Clark A. Rosen

SESSION IX Potpourri

- 2:35 Dental Considerations for Head and Neck Radiation
- 2:50 Organ Preservation Strategies in Sinonasal Cancer
- 3:05 Updates in Nasopharyngeal Cancer
- 3:20 Comprehensive Education for the Head and Neck Cancer Patient
- 3:35 Upside Down? A New Paradigm for the Reconstructive Ladder
- 3:50 Coffee Break

Moderator: William R. Ryan

Maria Thompson
Ivan H. El-Sayed
Sue S. Yom
Trina Sheedy
P. Daniel Knott

SESSION X Cases in Head and Neck Cancer

- 4:15 Moderators: Patrick Ha & Ivan H. El-Sayed
Panelists: Sue S. Yom, Alain Algazi, Hyunseok Kang, Joseph A. Califano, III, Maie St. John, Richard J. Wong, Umamaheswar Duvvuri, William R. Ryan, Andrea M. Park
- 5:30 pm Course Adjourns

GENERAL INFORMATION

Advance registration closes one (1) business day prior to start of course.

HOW TO ENROLL

Technology, Innovation, and Personalized Care in Head and Neck Cancer

Tuition

- \$650** Practicing Physicians
(\$600 if registering for both courses)
- \$500** Nurses/Allied Health Professionals
(\$450 if registering for both courses)
- \$400** Residents/Fellows
(\$375 if registering for both courses)
- \$50** Optional Lunch with the Professors
November 30, 2018 12:20pm-1:30pm
Mix, mingle, and join targeted discussion groups at a sit-down lunch with our faculty
Must sign-up prior to 11/21/18 to guarantee your space

Techniques in Sialendoscopy and Salivary Duct Surgery

Tuition

- \$350** Physicians
(\$300 if registering for both courses)
- \$250** Nurses/Allied Health Professionals
(\$200 if registering for both courses)
- \$150** Residents/Fellows
(\$125 if registering for both courses)

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 23, 2018** will be refunded, less a \$75 administrative fee. 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 **\$249/night**. You are urged to make your reservations early. The cut off date is **November 8, 2018**, 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 #03BW0137 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: ZZ26868008

general info

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.

Technology, Innovation, and Personalized Care in Head and Neck Cancer • November 30–December 1, 2018

UCSF designates this live activity for a maximum of **15.50 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Techniques in Sialendoscopy and Salivary Duct Surgery • November 29, 2018

UCSF designates this live activity for a maximum of **7.75 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 AAFP, 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™*.

MOT19005**TECHNOLOGY, INNOVATION, AND PERSONALIZED CARE IN HEAD AND NECK CANCER**

JW Marriott Hotel • San Francisco, CA

Nov. 30-Dec. 1, 2018

Mail to : UCSF Office of CME
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△ Dr. △ Ms. △ Mr. △ Mrs.

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Address Label Code Letter (see address label: example, A, B, C, D, etc.) _____Would you like to be on our priority email list? ☐ Yes ☐ NoDate of birth to be used as OCME registrant number: ____/____/XX
Month Day

Please indicate if you have any special needs: _____

REGISTRATION FEES**TECHNOLOGY, INNOVATION, AND PERSONALIZED CARE IN HEAD AND NECK CANCER**

Registration Fees:

- ☐ **\$650** Physicians (**\$600** if registering for both courses)
☐ **\$500** Nurses/Allied Health Professionals (**\$450** if registering for both courses)
☐ **\$400** Residents/Fellows (**\$375** if registering for both courses)
☐ **\$50** Optional: Lunch with the Professors on November 30, 2018
 Must sign-up prior to 11/21/18 to guarantee your space

TECHNIQUES IN SIALENDOSCOPY AND SALIVARY DUCT SURGERY

- ☐ **\$350** Physicians (**\$300** if registering for both courses)
☐ **\$250** Nurses/Allied Health Professionals (**\$200** if registering for both courses)
☐ **\$150** Residents/Fellows (**\$125** if registering for both courses)

Make checks payable to *UC Regents*Please charge my credit card: ☐ Visa ☐ MasterCard ☐ AmEx \$ _____

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Authorized Signature

Refund Policy: Cancellations received in writing before **November 23, 2018** will be refunded, less a \$75 administrative fee. No refunds will be made on cancellations received after that date.

JW Marriott San Francisco Union Square
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For more information or to register online visit
our website at **cme.ucsf.edu**
You may also reach us by calling the Office of CME at
(415) 476-4251 or email info@ocme.ucsf.edu



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Upcoming CME Courses

Pacific Rim Otolaryngology Head and Neck Surgery Update

February 16-19, 2019

Moana Surfrider Hotel, Honolulu, HI

American College of Surgeons Thyroid, Parathyroid, and Neck Ultrasound

February 17-18, 2019

Moana Surfrider Hotel, Honolulu, HI

