

11th Annual UC Irvine Injectable Fillers and Neuromodulators Course

LIVE DEMONSTRATIONS with hyaluronic acids, poly-L-lactic acid, and calcium hydroxylapatite fillers, and botulinum toxin

Educational Objectives

The course aims to increase surgical competence and skill with the use of injectable fillers and neurotoxins. Participants will better understand how to perform pre-procedure facial analysis, optimally select specific agents to correct problem areas, and develop a patient-specific individualized approach toward correction of age-related changes in the face. As the course includes over a dozen live demonstrations, participants will have the opportunity to observe step-by-step the process of facial rejuvenation using fillers and neurotoxins.

Accreditation

The University of California, Irvine School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CME/Designation Statement

The University of California, Irvine School of Medicine designates this live activity for a maximum of 5 *AMA PRA Category 1 Credits*SM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Course Faculty

Brian J.F. Wong, MD, PhD, FACS

Steve Yoelin, MD

Michelle Arnold, MD, FACS

Jacob Boeckmann, MD

Harry Ching, MD

Allen Foulad, MD

David Shamouelian, MD

Sunday, February 16, 2020

1:45 - 6:45 PM

\$250

(\$300 after Dec. 31, 2019)



Irvine Head and Neck Research Foundation

UNIVERSITY of CALIFORNIA • IRVINE

The Department of Otolaryngology - Head and Neck Surgery
101 The City Drive, zot code: 5386
Orange, CA 92868



Hyatt Regency Indian Wells Resort & Spa
Indian Wells, CA

The UC Irvine Otolaryngology Updates

February 15-17, 2020 | Presidents Day Weekend

Damrose • Farwell • Hirsch • Marcus • Schlosser

Armstrong • Wong • Crumley • Ahuja • Djalilian • Bhandarkar • Verma • Holtel • Brumund • Pham • Huoh • Singh
Lin • Chang • Tjoa • Kuan • Haidar • Bhatt • Zhong • Passy • Yoelin • Arnold • Boeckmann • Foulad • Shamouelian • Ching

<http://www.ent.uci.edu>

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Registration Fees

Main Course Registration:	2019	2020
Practicing Physician	\$650	\$750
Nurse or Ancillary	\$350	\$350
Resident or Full-Time U.S. Military	\$0	\$125

Additional Course(s) / fees:	2019	2020
Injectable Fillers/Neuromodulators Course	\$250	\$300

ACS Ultrasound Course:

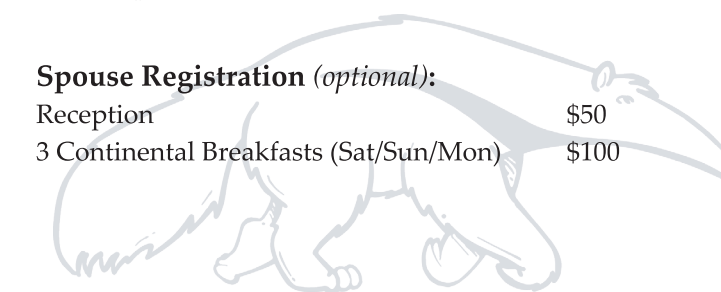
ACS member	\$1,525
Resident ACS member	\$765
ACS non-member	\$1,750
Resident ACS non-member	\$915

**Fees may be subject to change by ACS*

In order to qualify for the \$400 discount, you must be enrolled in both the Ultrasound and Main course and also lodge at the Hyatt Regency Indian Wells Resort & Spa

Spouse Registration (optional):

Reception	\$50
3 Continental Breakfasts (Sat/Sun/Mon)	\$100



To register, go to the following link:

<http://bit.ly/uciotoreg>



Department of Otolaryngology-HNS, UC Irvine

Attn: Mary Ann Evans (maevans@uci.edu)

101 The City Drive, zot code: 5386

Orange, CA 92868

TEL 714-456-8450

For hotel reservations, please visit

<http://bit.ly/2020Hotel>

or Call: (877) 803-7534 and reference

UC Irvine 2020 Otolaryngology - group code G-UCII

The cutoff date for discounted hotel rates is January 20, 2020.

Discounted course registration will be available until December 31, 2019.

Registration after this date will have the increased rates as listed.

Refund Policy: There will be a \$75 service charge for all cancellations.

Hyatt Regency Indian Wells Resort & Spa

Nestled among 45 acres of lush gardens, Hyatt Regency Indian Wells Resort & Spa, formerly Hyatt Grand Champions Resort, Villas and Spa, is a newly renovated destination resort located within the exclusive Indian Wells community.

The resort offers unmatched hospitality and service, and easy access to a myriad of activities, inviting guests to Relax, Play and Indulge during their stay. Providing a cool oasis in an iconic desert setting, Hyatt Regency Indian Wells Resort & Spa offers the area's only private one- and two-bedroom villas – 43 in total – with butler service.

The spacious modern 530-guestroom resort provides the warm service Hyatt is known for, seamlessly integrating relaxation, indulgence and endless outdoor activities set against the natural beauty of the desert.

Featuring the award-winning Agua Serena Spa and the Medical and Skin Spa, delectable dining options, seven pools, and more than 88,000 square-feet of flexible function space, the resort offers both leisure and business travelers the quintessential Palm Springs experience. Hyatt Regency Indian Wells Resort & Spa has received numerous, notable awards, including the prestigious AAA Four Diamond Award for 25 consecutive years, "Top 121 Golf Resorts in the U.S." by Condé Nast Traveler readers and Leadership level in California Green Lodging Program in 2012.

The Hyatt Regency Indian Wells Resort and Spa nearest airports: 1) Ontario International (ONT) - 85 miles; 2) Palm Springs International (PSP) - 15 miles.



OTOLARYNGOLOGY UPDATES



**Hyatt Regency Indian Wells Resort and Spa,
and The Indian Wells Golf Resort**

*Sunshine, Golf, Tennis, Hiking, World Class Shopping
Presidents Day Weekend February 15-17, 2020*



Discover Palm Springs

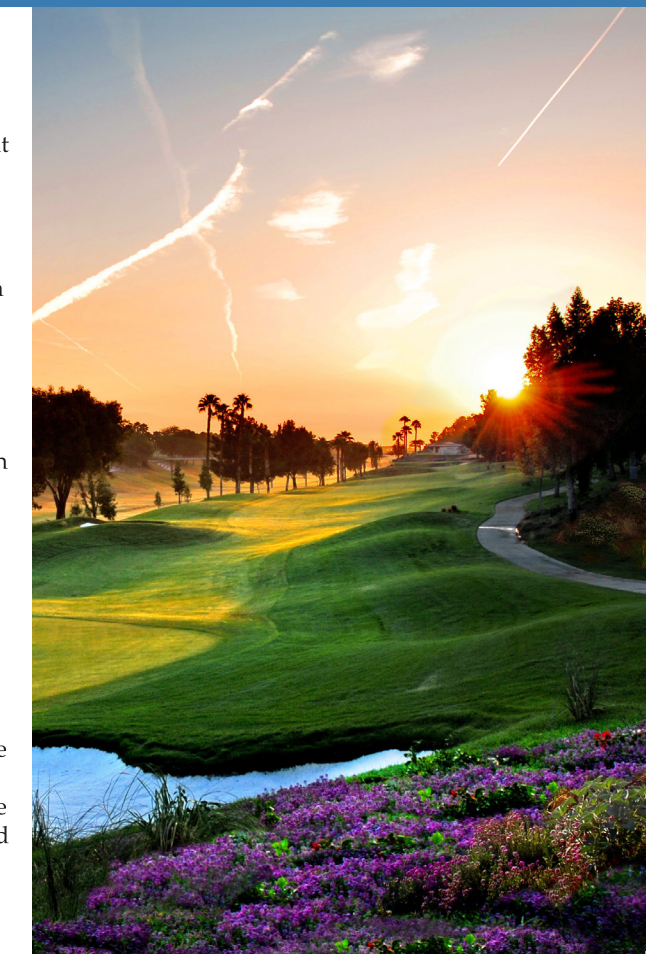


The Palms Springs area (Coachella Valley) encompasses the communities of Palm Springs, Indian Wells, and Rancho Mirage. Many of you know that the greater Palm Springs area is home to over 120 outstanding golf courses, and access to this extensive assortment of courses is an additional great appeal of our CME event. The region is known for its scenic beauty with the stark contrast between desert and snow capped mountains. The Hyatt Grand Champions Resort and Spa is located within the Indian Wells Golf Resort which is rated among the top courses in the country by Golf Digest magazine.

Our course will also have a tournament for those of you who want to test your mettle against your peers. We finish the presentations and discussions at about 12:30 PM every day, leaving plenty of time for the links.

The Palm Springs area is warm and sunny in winter. Hiking, off road vehicle tours, wine tasting, exploring Joshua Tree National Monument and the Indian Canyons are some of the local activities which complement golf.

"El Paseo" is host to world class shopping and known as the Rodeo Drive of the desert, minutes away from the hotel, and home to Tiffany's, Burberry, Gucci, Ralph Lauren among others. For the avid shopper, outlet malls are a short drive away. There are innumerable restaurants catering to every taste from steaks and seafood to the best of California cuisine.



University of California, Irvine – Otolaryngology – Head and Neck Updates

February 15-17, 2020



Saturday, February 15, 2020

Moderators: Dr. Armstrong and Dr. Wong

7:00 AM	Opening Remarks	Dr. Wong
7:05 AM	Neurogenic Cough - What Is It?	Dr. Verma
7:30 AM	Ossicular Chain Reconstruction	Dr. Hirsch
8:00 AM	AERD: Biologic vs ESS	Dr. Schlosser
8:30 AM	Upfront Transoral Robotic Surgery (TORS) in the Management of Oropharyngeal Cancer	Dr. Haidar
9:00 AM	Cosmetic Rhinoplasty: How to Stay Out of Trouble and Make Patients Happier	Dr. Marcus
9:30 AM	Avoiding ESS Complications	Dr. Schlosser
10:00 AM	Break (Exhibits)	
10:30 AM	Management of Emergency Pediatric Airway	Dr. Ahuja
11:00 AM	Video Forum	Dr. Kuan
12:00 PM	Laryngeal Transplantation	Dr. Farwell
12:30 PM	Open Forum	
1:00 PM	Adjourn	
1:00 PM	Lunch	

1:45 PM – 5:45 PM ACS Thyroid and Parathyroid Ultrasound Skills-Oriented Course* (Part I)

Disclosure Policy

It is the policy of the University of California, Irvine School of Medicine and the University of California CME Consortium to ensure balance, independence, objectivity and scientific rigor in all CME activities. Full disclosure of conflict resolution will be made in writing via handout materials or syllabus.

*additional registration fee

Moderators: Dr. Djalilian and Dr. Ahuja

1:45 PM	BPPV: The Old and The New	Dr. Djalilian
2:15 PM	PPIs No More - Why?	Dr. Verma
2:45 PM	Surgical Treatment of Rhinitis	Dr. Kuan
3:15 PM	Break (Exhibits)	
3:45 PM	Pediatric Head and Neck Infections: Emerging Trends	Dr. Ahuja
4:15 PM	Frontal Sinus Trauma	Dr. Farwell
4:45 PM	Revision Rhinoplasty	Dr. Wong
5:15 PM	Tympanoplasty	Dr. Hirsch
5:45 PM	Adjourn	
6:30 PM	RECEPTION: Hors d'oeuvres and Cocktails at the Exhibit Hall	

Needs Assessment

There is a need for expanding surgical competence and overall knowledge in the areas of Otolaryngology, Rhinology and Allergy, Head and Neck Surgery, Pediatric Otolaryngology, Laryngology, and Facial Plastic and Reconstructive Surgery.

Schedule and speakers subject to change.

Sunday, February 16, 2020

Moderators: Dr. Kuan and Dr. Haidar

7:00 AM	Opening Remarks	Dr. Lin
7:05 AM	Pediatric Recurrent Respirator Papillomatosis: The Final Frontier	Dr. Huoh
7:30 AM	Cholesteatoma – Surgical Decisions	Dr. Hirsch
8:00 AM	Functional Rhinoplasty Secrets: What Every Otolaryngologist Should Know	Dr. Marcus
8:30 AM	Endoscopic Surgery for Posterior Glottic Stenosis	Dr. Damrose
9:00 AM	Precision Medicine for CRSwNP	Dr. Schlosser
9:30 AM	HPV Vaccination: What an Otolaryngologist Needs to Know	Dr. Singh
10:00 AM	Break (Exhibits)	
10:30 AM	Pediatric Speech Disorders and Surgical Intervention	Dr. Pham
11:00 AM	Breaking the Rules: Things You Didn't Know You Could Do in MOHS Repairs	Dr. Marcus
11:30 AM	Paradigm Shift in the Management of Adult Papillary Thyroid Cancer	Dr. Tjoa
12:00 PM	Aggressive Skin Malignancies	Dr. Farwell
12:30 PM	Open Forum	
1:00 PM	Adjourn	
1:00 PM	Lunch (self-catered)	

1:45 PM – 5:45 PM ACS Thyroid and Parathyroid Ultrasound Skills-Oriented Course* (Part II)

11th Annual UC Irvine Injectable Fillers and Neuromodulators Course* with live patient demonstrations
Drs. Wong, Yoelini, Arnold, Boeckmann, Foulad, Shamouelian and Ching

Introduction and Basics

Live demonstrations

Monday, February 17, 2020

Moderators: Dr. Lin and Dr. Bhatt

7:00 AM	Opening Remarks	Dr. Armstrong
7:05 AM	Evidence Based Surveillance	Dr. Farwell
7:30 AM	Stereotactic Radiosurgery of Vestibular Schwannoma	Dr. Hirsch
8:00 AM	Any Hope for Olfactory Dysfunction?	Dr. Schlosser
8:30 AM	Septal Perforations: What Works When	Dr. Marcus
9:00 AM	Dorsal Humps, Crooked Noses, Osteotomies, and Gadgets	Dr. Wong
9:30 AM	Endoscopic Zenker's Diverticulectomy	Dr. Damrose
10:00 AM	Break (Exhibits)	
10:30 AM	Neonatal Vocal Fold Paralysis	Dr. Bhatt
11:00 AM	Dorsal Hump Reduction and Osteotomies Defined	Dr. Bhandarkar
11:30 AM	What's New in Implantable Auditory Devices	Dr. Lin
12:00 PM	Revolutionizing Tonsilectomy	Dr. Huoh
12:30 PM	Open Forum	
1:00 PM	Adjourn	
1:00 PM	Lunch (self-catered)	

Moderators: Dr. Crumley and Dr. Bhandarkar

1:45 PM Pediatric Rhinosinusitis: Update 2020

2:15 PM Troubleshooting the Nerve Monitor in Thyroid/Parathyroid Surgery

2:45 PM Non-Spastic Dysphonia Uses of Botox

3:15 PM Inverted Papilloma - Getting It All the First Time

3:45 PM Adjourn

American College of Surgeons Thyroid and Parathyroid Ultrasound Skills-Oriented Course

Saturday, February 15, 2020 1:45-5:45 PM and Sunday, February 16, 2020 1:45-5:45 PM



AMA PRA Category 1 Credits™

The American College of Surgeons designates this live activity for a maximum of 7.75 AMA PRA Category 1 Credits™. Physicians should claim the only credit commensurate with the extent of their participation in the activity.

Registration rates

ACS Member: \$1,525, ACS non-member: \$1,750, Resident ACS member: \$765, Resident ACS non-member: \$915. The course registration charges are set by the American College of Surgeons.

General Information

On site registration is NOT allowed for this conference. Registration is limited. Registration deadline is February 1, 2020.

All registered participants must complete the online prerequisite course, UltraSound Essentials for Surgeons (USES). A Certificate of completion will be granted by ACS following the completion of this course. For more information, visit <https://www.facs.org/education/accreditation/verification/ultrasound>

Course Faculty

William Armstrong, M.D., F.A.C.S.
Kevin Brumund, M.D., F.A.C.S.
Gregory Farwell, M.D., F.A.C.S.
Yarah Haidar, M.D.
Michael R. Holtel, M.D., F.A.C.S.
Tjason Tjoa, M.D.

Distinguished Speakers



Edward J. Damrose, M.D., F.A.C.S.

Chief of Staff, Stanford Health Care

Chief, Division of Laryngology

Professor of Otolaryngology/Head & Neck Surgery and (by courtesy) of Anesthesiology

Stanford University School of Medicine



D. Gregory Farwell, M.D., F.A.C.S.

Professor and Chair

Department of Otolaryngology-Head and Neck Surgery

University of California, Davis



Barry Hirsch, M.D.

Professor

Departments of Otolaryngology Head and Neck Surgery, Neurological Surgery, Communication Science and Disorders

Director of Otolaryngology/Neurology

University of Pittsburgh Medical Center



Benjamin Marcus, M.D.

Associate Professor

Director of Facial Plastic Surgery

University of Wisconsin - Madison



Rodney J. Schlosser, M.D.

Professor and Director of Rhinology

Medical University of South Carolina

Guest Faculty

Kevin T. Brumund, MD, FACS
Chief, Section of Head and Neck Surgery
VA Medical Center San Diego
Associate Professor of Surgery
Head and Neck Oncology and Reconstruction
Moore Cancer Center
UC San Diego

Michael R. Holtel, MD, FACS
Sharp Rees Stealy Medical Group
San Diego, CA

Michelle Arnold, MD, FACS
CDR, USN, MC
Facial Plastic Surgery
Department of Otolaryngology - Head and Neck Surgery
Naval Medical Center San Diego

Jasjit Singh, MD
Associate Director
Pediatric Infectious Disease
Children's Hospital of Orange County
Associate Clinical Professor Pediatrics
University of California, Irvine

David Shamouelian, MD
Facial Plastic Surgery
The Lasky Clinic, Beverly Hills
San Diego, CA

Steve Yoelini, MD
Private Practice
Newport Beach, CA

Allen Foulad, MD
Facial Plastic Surgery
The Lasky Clinic, Beverly Hills

UC Irvine faculty

William Armstrong, MD, FACS
Professor and Chairman
Head and Neck Oncology

Brian J.F. Wong, MD, PhD, FACS
Course Director, Professor and Vice-Chair
Facial Plastic Surgery

Roger Crumley MD, MBA FACS
Course Director
Emeritus Professor

Harrison Lin, MD
Course Director
Assistant Professor
Neuro-otology and Skull Base Surgery

Gurpreet Ahuja MD, FAAP
Clinical Professor
Pediatric Otolaryngology
Children's Hospital of Orange County

Hamid Djalilian, MD
Professor
Neuro-otology and Skull Base Surgery

Naveen Bhandarkar, MD
Associate Professor
Rhinology and Skull Base Surgery

Nguyen Pham, MD
Assistant Clinical Professor
Pediatric Otolaryngology
Cleft Lip and Palate
Children's Hospital of Orange County

Kevin Huoh, MD
Assistant Clinical Professor
Pediatric Otolaryngology
Children's Hospital of Orange County

David Chang, MD
Assistant Clinical Professor
Pediatric Otolaryngology
Children's Hospital of Orange County

Qiu Zhong, MD
Assistant Clinical Professor
Pediatric Otolaryngology
Children's Hospital of Orange County

Sunil Verma, MD
Associate Professor
Voice, Airway, and Swallowing

Tjason Tjoa, MD
Assistant Professor
Head and Neck Oncology
Microvascular Reconstruction

Yarah Haidar, MD
Assistant Professor
Head and Neck Oncology
Microvascular Reconstruction

Edward Kuan, MD
Assistant Professor
Rhinology and Skull Base Surgery

Jay Bhatt, MD
Assistant Clinical Professor
Pediatric Otolaryngology
Cleft Lip and Palate
Children's Hospital of Orange County

Victor Passy, MD
Emeritus Professor
General Otolaryngology

Jacob Boeckmann, MD
Assistant Clinical Professor
Facial Plastic and Reconstructive Surgery

Harry Ching, MD
Clinical Instructor
Facial Plastic Surgery

Educational Objectives

Increase surgical competence to be able to expand surgical skills; specifically to evaluate when open and closed rhinoplasty can be used. Assess, identify and perform the latest techniques in the management of laryngeal diseases and disorders of speech. Increase competence with respect to managing complex sinonasal disorders and expand and develop surgical techniques for performing paranasal sinus surgery. Increase surgical competence to be able to expand surgical skills, specifically to determine when open and closed rhinoplasty techniques are appropriate.

CME/ Designation Statement

The University of California, Irvine School of Medicine designates this live activity for a maximum of 27 AMA PRA Category 1 Credits™ (Includes general sessions, Injectable Fillers/Neuromodulators Course. Does not include ACS-accredited sessions). Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ADA Statement

In compliance with Americans with Disabilities Act, please contact Mary Ann Evans at (714) 456-8450 two weeks in advance of this activity if you have special needs.

Target Audience

Otolaryngologists in practice, residents and fellows, nurses, and other health care professionals with an interest in sinus surgery, treatment of voice disorders, head and neck cancer, pediatric ENT, ear surgery, treatment of hearing disorders, and aesthetic surgery of the face.

Accreditation

The University of California, Irvine School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.