

OTO L A R Y N G O L O G Y U P D A T E S

Palm Springs, LaQuinta, Palm Desert
Golf, Tennis, Hiking, World Class Shopping
Presidents Day Weekend February 15-18, 2014



UCIRVINE

DISTINGUISHED GUEST FACULTY

Peter A. Hilger, MD, FACS

Professor and Director
Division of Facial Plastic Surgery
Department of Otolaryngology- Head and Neck Surgery
University of Minnesota

Roy R. Casiano MD, FACS

Professor and Vice Chairman
Department of Otolaryngology
Miller School of Medicine
University of Miami

Neal D. Futran, MD

Allison T. Wanmaker Professor and Chair
Department of Otolaryngology- Head and Neck Surgery.
Director of Head and Neck Surgery
University of Washington, Seattle, WA

Charles Blake Simpson, MD

Professor
Director, The University of Texas Voice Center
Department of Otolaryngology- Head and Neck Surgery
University of Texas Health Sciences Center San Antonio

Robert A. Sofferman, MD, FACS

Professor of Surgery and Chairman,
Otolaryngology- Head and Neck Surgery,
University of Vermont

Steve Yoelin, MD

Private Practice
Newport Beach, CA

UC IRVINE FACULTY

Roger Crumley MD, MBA FACS

Emeritus Professor
Interim President, University Physicians
and Surgeons
Senior Associate Dean for Clinical Affairs

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

(Course Director)
Professor and Vice-Chair
Facial Plastic Surgery

William Armstrong, MD, FACS

Professor and Chairman
Head and Neck Oncology

Gurpreet Ahuja MD,FAAP.

Clinical Professor
Pediatric Otolaryngology
Children's Hospital of Orange County

Hamid Djalilian, MD

Associate Professor
Neuro-otology and Skull Base Surgery

Naveen Bhandarkar, MD

Assistant Professor
Rhinology and Skull Base Surgery

Sunil Verma, MD

Assistant Professor
Voice, Airway, and Swallowing

UC IRVINE FACULTY

Julie A. Goddard, MD, FACS

Assistant Professor
Head and Neck Oncology
Microvascular Reconstruction

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

Victor Passy, MD

Emeritus Professor
General Otolaryngology

Norman Harris, MD, FACS

Associate Clinical Professor
General Otolaryngology

Jacob O. Boeckmann, MD

Clinical Instructor
Facial Plastic and Reconstructive Surgery

GUEST FACULTY

Michelle Arnold, MD

CDR, USN, MC
Facial Plastic Surgery
Department of Otolaryngology
Naval Medical Center San Diego

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
Moores Cancer Center
UC San Diego

Mike Holtel, MD, FACS

Sharp Rees Stealy Medical Group
San Diego CA

Matthew Ng, MD

Associate Professor
Otology/Neurotology
University of Nevada School of Medicine
Las Vegas

Behrooz Torkian, MD

Clinical Assistant Professor, UC Irvine
The Lasky Clinic, Beverly Hills, CA

Robert A. Weisman, MD, FACS

Professor of Surgery, Head and Neck Division
Director, Head and Neck Surgical Oncology
Moores-UCSD Cancer Center

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.

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 conflicts and conflict resolutions will be made prior to the activity in writing via handout materials, insert, or syllabus.

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.

CME/ DESIGNATION STATEMENT

The University of California, Irvine School of Medicine designates this live activity for a maximum of 25 *AMA PRA Category 1 Creditssm*. Physicians should claim the only credit commensurate with the extent of their participation in the activity.

ADA STATEMENT

In compliance with Americans with Disabilities Act, please contact Ellen Takahashi in the Department of Otolaryngology at UCI Medical Center at (714) 456-8450 two weeks in advance of this activity if you have special needs.

The Western Home of Golf!

At the La Quinta Resort and Spa, golf reigns supreme. La Quinta is home to PGA West - the Western Home of Golf in America. Attendees will have ready access to five spectacular courses in La Quinta - The Nicklaus Tournament Course, The Tournament Players Club Stadium Course (one of the most difficult courses in the country and host to the PGA "Q-School"), The Greg Norman Course, The Pete Dye Mountain Course, and the Pete Dye Dunes Course. 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 every day, leaving plenty of time for the links. But book your tee times early - the winter is high season.

Nicklaus Tournament Course

The same forceful presence the Golden Bear brought to his game is evident in his challenging desert layout. Long hitters will appreciate the opportunity for power off the tee with room for forgiveness, while elevated greens require you to literally raise your short game to another level. The intensity and demand of this Jack Nicklaus design is tempered by dramatic beauty and excitement of playing one of the most highly regarded courses in the Palm Springs area.



Greg Norman Course

It's only fitting that the Shark's contribution to the Palm Springs golf experience should be carved from the floor of an ancient ocean. Greg Norman captured the essence of desert golf with an "Outback" flair in this challenging but fair design that features an abundance of sand, sage, colorful pockets of wildflowers, nine lakes and spectacular panoramic vistas, unmatched anywhere in the Coachella Valley. This Norman gem recently became Audubon Certified.

The Pete Dye Mountain Course

Famed for its unique Pete Dye design, playability and stunning visuals, this ultra-challenging course features pot bunkers and rock formations, as well as incredible elevations of tee boxes and well-bunkered greens. Ascending to the top of the elevated tee box of the signature 16th enables you to fully appreciate the majesty of this course, named one of Golf Maga-



Discover Palm Springs

The Palms Springs area (*Coachella Valley*) encompasses the communities of Palm Springs, La Quinta, 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 Palms Spring area is warm and sunny in the winter. Hike, take an off road vehicle tour, go wine tasting, or explore the Joshua Tree National Monument. Travel by Jeep, Hummer, or on foot through the historic Palm Springs Indian Canyons. Picnic by a peaceful running stream. Watch a polo match or see the valley, part of the Colorado Desert, from a hot air balloon. Rejuvenate with a spa treatment or soak in natural mineral waters. Visit the desert museums and art galleries. Sample a date shake and learn about the desert's second largest industry, agriculture, at a local date garden.

"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, Saks, and Ralph Lauren among others. For the avid shopper, outlet malls are a short drive away. There are innumerable restaurants catering to every taste featuring to the best of California cuisine.

Restaurants vary from formal and elegant to casual or poolside, with a variety of cuisine including French, Mexican, and Italian to seafood and California Bistro. Vibrant nightlife includes professional theater, piano bars, coffee house jazz, and dance clubs. Fine amenities in Greater Palm Springs add a special touch to every visit. Perfectly manicured landscape, public artwork, colorful flower beds, and clean streets create a serene ambiance. Friendly poolside service, golf and tennis clinics for players of all levels, relaxing afternoon tea, and customer-oriented staff help every visitor feel pampered.

Greater Palm Springs is easily accessible by car, only two hours from Los Angeles. Palm Springs International Airport services travelers from anywhere in the world, connecting many visitors from Los Angeles International Airport or the Ontario International Airport.



University of California, Irvine – Otolaryngology – February 15-18, 2014

Saturday February 15, 2014

6:45 – 7:00 AM
7:00 – 7:30 AM

Welcome & Opening Remarks
Invasive Thyroid Cancer, Recognition
& Management
When is a Headache Nonrhinogenic?
International Headache Society Classification
Ear Pain: A Systematic Approach
Lipoinjection of the Vocal Folds:
The Art & Science
Rhinoplasty Analysis

Dr. Wong
Dr. Armstrong

Dr. Casiano
Dr. Djalilian
Dr. Simpson

Dr. Hilger

7:30 – 8:00 AM

8:00 – 8:30 AM
8:30 – 9:00 AM

9:00 – 9:30 AM

9:30 – 10:00 AM

Break

10:00 – 10:30 AM
10:30 – 11:00 AM
11:00 – 11:30 AM

Sinusitis in Children: The Recent Guidelines
Endoscopic Management of Epistaxis
Transoral Robotic Surgery
for Oropharyngeal Tumors
Fashioning an Attractive Nasal Tip
Informal Discussions with Faculty

Dr. Ahuja
Dr. Bhandarkar
Dr. Futran

Dr. Wong
Drs. Crumley
Wong
Goddard (moderator)

11:30 – 12:00 PM
12:00 – 12:45 PM

12:45 PM

Adjourn

1:45 – 5:45

American College of Surgeons
Ultrasound Course (Part I)*
(separate registration fee)

Drs. Armstrong,
Sofferman, Holtel,
Brumund, &
Weisman

1:45 – 5:45

Contemporary Pediatric Otolaryngology*
(separate registration fee)

Drs. Ahuja (director),
Pham, Djalilian,
Passy, Huoh,
& others

1:15 – 1:30 PM
1:30 – 2:00 PM
2:00 – 2:45 PM

Open Remarks And Introduction
The Child With Enlarged Neck Nodes
Expert Panel Discussion: My Baby Failed
His Hearing Test; What Do I Do Next?
Current Trends in Workup of Childhood
Hearing Loss
Tympanoplasty In Children:
Considerations & Caveats

Dr. Ahuja
Dr. Huoh
Dr. Pham (Moderator)

Dr. Djalilian

2:45 – 3:15 PM

3:15 – 3:30 PM

3:30 – 4:15 PM

4:15 – 4:45 PM
4:45 – 5:15 PM

5:15 – 6:00 PM

6:30 PM

Sunday, February 16, 2014

7:00 – 7:30 AM
7:30 – 8:00 AM

8:00 – 8:30 AM

8:30 – 9:00 AM
9:00 – 9:30 AM

9:30 – 10:00 AM

10:00 – 10:30 AM
10:30 – 11:00 AM
11:00 – 11:30 AM

11:30 – 12:00 PM

12:00 – 12:45 PM

12:45 PM

Break

Panel Discussion: Acute Otitis Media & Use
of Tympanostomy Tubes: New Guidelines
Pediatric Voice & Laryngeal Disorders
Velopharyngeal Insufficiency:
Workup And Management
Panel Discussion: Clinical Practice Guidelines
On Tonsillectomy & Polysomnography
In Children

Dr. Huoh (Moderator)

Dr. Ahuja
Dr. Pham

Dr. Ahuja (Moderator)

RECEPTION: WINE & HORS D'OEUVRES

Management of airway stenosis
Revision Surgery: Primary Causes
of Failure & Management
Gastro-esophageal Reflux in Children:
Otolaryngologic Concerns
Treatment of the "Red Larynx"
A 30 Year Evolution of Primary Rhinoplasty

Dr. Verma
Dr. Casiano

Dr. Ahuja

Dr. Simpson
Dr. Hilger

Break

Intratympanic Therapy, When, What, Why
Revision Rhinoplasty Concepts
In-office Procedures in Rhinology:
Feasibility vs efficacy?
Contemporary Surgical Management
of Hyperparathyroidism
Informal Discussions with Faculty

Dr. Djalilian
Dr. Hilger
Dr. Casiano

Dr. Brumund

Drs. Djalilian &
Bhandarkar
(moderators)

Adjourn

Head and Neck Update

La Quinta Resort & Club
Palm Springs, CA

Tuesday February 18, 2014

1:45 – 5:45 PM	American College of Surgeons Ultrasound Course (Part II)*	Drs. Armstrong, Sofferman, Holtel, Brumund, & Weisman
1:45 – 5:45 PM	Fifth Annual UC Irvine Injectable Fillers & Neuromodulators Course* with live patient demonstrations. (course may extend beyond listed time)	Drs. Wong, Torkian, Yoelin, Boeckmann, & others

**separate registration fee*

Monday, February 17, 2014

7:00 – 7:30 AM	Child with impaired balance	Dr. Pham
7:30 – 8:00 AM	Logical Approach to Treating Meniere's disease	Dr. Ng
8:00 – 8:30 AM	Facial Nerve Paralysis, Evaluation & Management	Dr. Djalilian
8:30 – 9:00 AM	Treatment of Chronic Cough	Dr. Simpson
9:00 – 9:30 AM	Aesthetic Principles Applied to Facial Reconstruction	Dr. Hilger
9:30 – 10:00 AM	Break	
10:00 – 10:30 AM	Sialoendoscopy & The Management of Nonneoplastic Salivary Gland Disease	Dr. Goddard
10:30 – 11:00 AM	What is New in Neurotology	Dr. Djalilian
11:00 – 11:30 AM	Recurrent Respiratory: Papillomatosis - Update 2014	Dr. Ahuja
11:30 – 12:00 PM	Contemporary Management of Frontal Sinus Fractures	Dr. Futran
12:00 - 12:45 PM	Informal Discussions with Faculty	Drs. Verma & Goddard (moderators)
12:45 PM	Adjourn	

7:00 – 7:30 AM	Vocal Fold Injections - Pearls & Pitfalls	Dr. Verma
7:30 – 8:00 AM	Microflap Surgery of the Vocal Folds	Dr. Simpson
8:00 – 8:30 AM	Extended Endoscopic Frontal Sinusotomy: Indications for the Lothrop Procedure	Dr. Casiano
8:30 – 9:00 AM	PET Scanning for Otolaryngologist	Dr. Futran
9:00 – 9:30 AM	Navigating the Frontal Sinus	Dr. Bhandarkar
9:30 – 10:00 AM	Break	
10:00 – 10:30 AM	A Systematic Approach to Tongue Reconstruction	Dr. Futran
10:30 – 11:00 AM	Managing the Difficult Dizzy Patient	Dr. Ng
11:00 – 11:30 AM	Vascular Malformations: The New Classification	Dr. Huoh
11:30 – 12:00 PM	Robotic Surgery of the Head & Neck Where Are We Going?	Dr. Armstrong
12:00 – 12:45 PM	Informal Discussions with Faculty	Drs. Armstrong & Verma (moderators)
12:45 PM	Adjourn	

AB1195

This activity is in compliance with California Assembly Bill 1195 which requires continuing medical education activities with patient care components to include curriculum in the subjects of cultural and linguistic competency. For specific information regarding Bill 1195 and definitions of cultural and linguistic competency, please visit the CME web site at www.cme.uci.edu.

DISCLOSURE POLICY

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NEEDS ASSESSMENT

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

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

Saturday February 15, 2014 1:45-6:00 PM and Sunday February 16, 2014 1:45-6:00PM



Overview and Objectives:

The objective of this course is to introduce the practicing surgeon to office-based ultrasound examination of the thyroid and parathyroid glands and related pathology. The distinction between normal and malignant lymphadenopathy will be emphasized with a demonstration of the comprehensive examination of lymph node basins in cervical levels I-VI. The process of ultrasound-guided fine needle aspiration (FNA) of thyroid nodules and enlarged lymph nodes will be demonstrated in didactic lecture format. In addition, the hands-on skill sessions allow the surgeon to learn varied techniques of FNA of lesions in phantom models. Patient volunteers will participate in the skill sessions. Credentialing and coding issues will also be discussed.

An attendee completing this course should be able to:

- Perform office-based examination of the thyroid and parathyroid glands and related pathology;
- Demonstrate comprehensive examination of cervical lymph nodes in levels I-VI;
- Characterize differences between normal and malignant lymph nodes;
- Demonstrate the process of ultrasound-guided fine needle aspiration (FNA);
- Demonstrate through a hands-on skill session the above skills in live and phantom models.

Prerequisite:

"Ultrasound for Surgeons: The Basic Course," is a pre-requisite module that must be completed prior to attending this program. The Basic Course is available only via CD-ROM and must be purchased separately online at: <http://www.softconference.com/acs/sessionDetail.asp?SID=175458>.

The CD-ROM course will be mailed directly to your attention and is accredited for a maximum of 4 hours *AMA PRA Category I Creditstm*. Additional information is available at www.facs.org in the ACS Publications and Services Catalog or by contacting ACS Customer Service at (312) 202-5474.

Accreditation:

The American College of Surgeons is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

CME Credit:

The American College of Surgeons designates this live activity for a maximum of 11 **AMA PRA Category 1 Credits™*. Physicians should claim the only credit commensurate with the extent of their participation in the activity.

*4 credits for CD-ROM prerequisite course; 7 credits for the live course.

Registration rates:

ACS Member: \$1375, ACS Nonmembers: \$1550, Resident ACS member: \$675, Resident ACS nonmember: \$775. 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 4, 2014.

All registered participants must complete the CD-ROM prerequisite course, "Ultrasound for Surgeons: The Basic Course, second edition". Certificate of completion will be granted by the ACS following completion of both the CD-ROM course, and the skills oriented course.

This ultrasound course is offered in conjunction with the CME "2014 UC Irvine Otolaryngology Updates Course", February 15-18, 2014 at the La Quinta Resort in La Quinta, California.

Course Outline:

SATURDAY, FEBRUARY 15, 2014: 1:15 - 6:00 PM

- 1:15 Registration (Complete Pre-Test if haven't already done)
- 1:45 Introduction
- 2:00 Physics and Principles of Head and Neck Ultrasound
- 2:45 Scanning Techniques and Normal Head & Neck
Ultrasound Anatomy
- 3:30 Live Demonstration.
- 4:00 Break
- 4:15 Interventional Head and Neck Ultrasound
- 5:00 Interpretation of Thyroid and Parathyroid Ultrasound
- 5:45 Office Based Ultrasound: Obstacles to Getting Started
- 6:00 Adjourn (Course post-test available to take online)

SUNDAY, FEBRUARY 16, 2014: 1:45 - 6:00 PM

- 1:45 Hands-On Skills Station Modules
- 5:45 Submit Skills Station Report Cards & Evaluations
- 6:00 Adjourn

Course Faculty:

William Armstrong, M.D.
Kevin Brumund, M.D.
Michael Holtel, M.D.
Robert Sofferman, M.D.



Fifth Annual UC Irvine Injectable Fillers and Neuromodulators Course

\$300 (\$250 for early registration)

Sunday February 16, 2014 1:45 - 5:45 PM

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 half-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™*. Physicians should claim the only credit commensurate with the extent of their participation in the activity.

Course Faculty

Brian J.F. Wong, M.D., Ph.D.

Behrooz Torkian, M.D.

Steve Yoelin, M.D.

REGISTRATION FORM

Main Course Registration:

	2013	2014
Practicing Physician	☐ \$625	☐ \$675
Resident or Full-Time U.S. Military	☐ \$525	☐ \$575
Nurse or Ancillary	☐ \$350	☐ \$400

Additional Courses/fees:

	2013	2014
Pediatric Otolaryngology Course	☐ \$75	☐ \$75
Injectable Fillers/Neuromodulators Course	☐ \$250	☐ \$300
On Site Registration (<i>Extra</i>)	-----	☐ \$125
Golf Tournament (<i>Sunday afternoon</i>)		
(Registration deadline: December 31, 2013. No refunds)	☐ \$169	-----

ACS Ultrasound Course (check one below):

ACS member	☐ \$1375	Resident ACS member	☐ \$675
ACS non-member	☐ \$1550	Resident ACS non-member	☐ \$775

☐ **\$100 discount** if registered for both OtoUpdates and Ultrasound Course

Spouse Registration (optional):

Reception	☐ \$20
4 Continental Breakfasts	☐ \$80

Spouse/Companion Name _____

Please return this form with your check (payable to UC Regents) or credit card info to:

Ellen Takahashi eatakaha@uci.edu

The Department of Otolaryngology- Head and Neck Surgery

101 City Drive, Bldg 56 Ste 500

Orange, CA, 92868

Tel: (714) 456-8450 Fax: (714) 456-5747

First _____ Last _____

Address _____

City _____ State _____ Zip _____

Tel: _____ Fax: _____

Email: _____

Credit Card Information:

☐ Visa ☐ Master Card ☐ Amex Exp. Date _____

Card number: _____

Authorizing signature: _____

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

For hotel reservations, please contact LaQuinta Resort directly

(760) 564-4111

<http://bit.ly/15n2WMN>

Discounted course registration will be available for all forms received by FAX or EMAIL by midnight December 31, 2013. Registration after this date will have the increased rates listed above.

UNIVERSITY of CALIFORNIA • IRVINE
The Department of Otolaryngology- Head and Neck Surgery
101 The City Drive Bldg 56; Ste 500
Orange, CA 92868

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LaQuinta Resort & Club

A Waldorf Astoria Resort

The UC Irvine
Otolaryngology Update

Presidents Day Weekend
February 15-18, 2014

www.ent.uci.edu