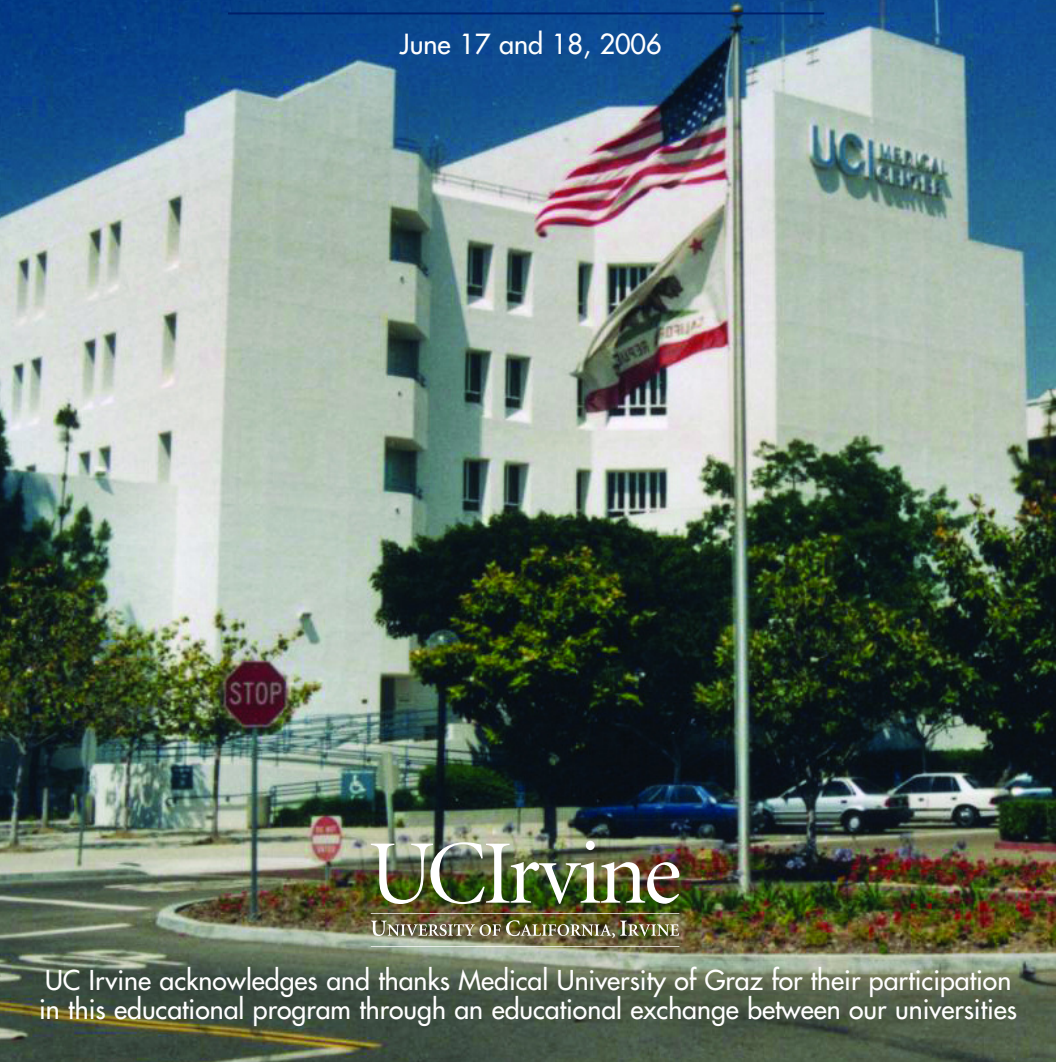


The University of California, Irvine School of Medicine, and  
the Department of Otolaryngology-Head and Neck Surgery  
present

# Advanced Endoscopic Surgery of the Skull Base and Paranasal Sinuses

June 17 and 18, 2006



**UCIrvine**  
UNIVERSITY OF CALIFORNIA, IRVINE

UC Irvine acknowledges and thanks Medical University of Graz for their participation  
in this educational program through an educational exchange between our universities

**Department of Otolaryngology-HNS**  
**University of California, Irvine**  
**101 The City Drive South**  
**Building 56, Ste. 500**  
**Orange, CA 92868-3201**

Place Postage  
Here.  
Post Office  
won't deliver  
without postage



**Acknowledgement of Supporters:**

**Registration Form**  
**Complete, tear off, and mail to address at bottom**

Name: \_\_\_\_\_ Degree: \_\_\_\_\_

Specialty: Otolaryngology-HNS    Neurosurgery    Other: \_\_\_\_\_

Address: \_\_\_\_\_  
\_\_\_\_\_

City: \_\_\_\_\_ State: \_\_\_\_\_ Zip code: \_\_\_\_\_

Daytime Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Email: \_\_\_\_\_

For CME registration purposes, please supply either the last 5 digits of social security number or your medical license number: \_\_\_\_\_ (Mandatory)

**Course Attendance Rates:**

Lecture, Prosection demonstrations, Cadaver lab  
Lecture, Prosection demonstrations

**Faculty**

\$1000  
\$350

**Residents**

\$750  
\$150

Make check payable to "UC Regents". In memo section, please state "2006 endoscopic skull base course". Residents will need a letter from their program director or department chair verifying resident or fellow status.

**Credit card payment:**     Visa     Master Card     Discover     American Express

Name on card: \_\_\_\_\_ Signature: \_\_\_\_\_

Card number: \_\_\_\_\_ Expiration date: \_\_\_\_\_

**Cancellations:** Cancellations received in writing before June 1, 2006 will be refunded less a \$75 administrative fee.

**Please mail form or FAX to:**

Department of Otolaryngology-HNS  
University of California, Irvine  
Attn: Ellen Takahashi  
101 The City Drive S., Bldg. 56 Ste 500  
Orange, CA 92868-3201  
FAX: (714) 456-5747  
TEL: (714) 456-5753  
Ellen Takahashi or Mary Evans  
Email: eatakaha@uci.edu

Additional details including course agenda can be found at:  
<http://www.ucihs.uci.edu/otohns/>

The University of California, Irvine and Medical University of Graz in 2005 initiated an educational collaboration to promote international, interdisciplinary clinical exchange, and scientific research.

The University of California Irvine, School of Medicine gratefully acknowledges the educational grants provided by Karl Storz Endoscopy-America, Inc., Arthrocare, Inc., GE Medical Inc., Medtronic Inc., and Intuitive Surgical Inc.

**Advanced Endoscopic Surgery of the Skull Base and Paranasal Sinuses**  
**Presented by the Department of Otolaryngology-Head and Neck Surgery The University of California, Irvine**

**Course Directors:**

William B. Armstrong, M.D.  
Quoc A. Nguyen, M.D.

**UC Irvine Faculty**

Roger L. Crumley, M.D., M.B.A.  
Anton H. Hasso, M.D.  
Mark Linskey, M.D.  
Chiedozie Nwagwu, M.D.

**So. Cal. Permanente Medical Group**

David Keschner, M.D.

**Distinguished Guest Faculty:**

**Medical University of Graz**

Heinz Stammberger, M.D.  
Hannes Braun, M.D., Ph.D.  
Michael Mokry, M.D.

**University of Southern California**

Dale H. Rice, M.D.

**Target Audience**

The course is designed for Otolaryngologists and Neurosurgeons interested in developing endoscopic surgical techniques in the anterior skull base, and disseminate knowledge of new advanced endoscopic surgical procedures.

**Brief Course Description**

This two-day course is a combined lecture and lab dissection experience. Morning sessions (8-12 AM) consist of lectures, discussions, and videos. Afternoon lab sessions (1-5PM) will focus on prosection demonstrations and anatomical dissections. Two attendees are assigned per dissection station, one anatomic specimen per station per day. Exposure to 3-D surgical navigation systems will be provided in the lab sessions. Please see our website [www.ucihs.uci.edu/otohns/](http://www.ucihs.uci.edu/otohns/) for additional details.

**Course Objectives:**

- Increase surgical confidence and expansion of your surgical repertoire.
- Demonstrate radiographic abnormalities in the paranasal sinus region resulting from benign and malignant neoplasms in the paranasal sinuses and identify involvement of critical anatomic structures.
- Assess and compare endoscopic medial maxillectomy with your existing surgical skills to perform endoscopic medial maxillectomy.
- Assess and compare endoscopic exposure of the pituitary fossa with standard approaches and integrate this experience with your existing surgical skills to perform endoscopic surgical approach to the pituitary fossa with your neurosurgery colleague.
- Incorporate the use of 3-D navigation technology into your surgical practice for appropriate cases that would benefit from use of surgical navigation equipment.

**Accreditation Statement:**

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.

**Designation Statement:**

The University of California, Irvine School of Medicine designates this educational activity for a maximum of 14 hours AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**Disclosure Statement:**

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 will be made in writing via the handout materials (syllabus/flyer).

**Americans with Disabilities:**

The University of California Irvine, School of Medicine complies with the Americans with Disabilities Act. Please contact Ellen Takahashi at (714) 456-5753 or eatakaha@uci.edu no later than June 1, 2006 and every reasonable effort will be made to accommodate your special needs.