

Functional Endoscopic Sinus Course		
Friday May 15, 2015		Saturday May 16, 2015
7:30 Registration and Continental Breakfast		7:30 Continental Breakfast
8:00 Sinus Anatomy for Surgeons- Sethi		8:00 Fungal Sinusitis-Alokby
8:40 Update on Diagnosis and Management of Chronic Rhinosinusitis-Batra		8:30 Balloon Sinuplasty- Lyons
9:20 Complications of Sinus Surgery-Graham		9:00 The Frontal Sinus-Sethi
10:00 Meet the Vendors & Break		9:40 Contemporary Endoscopic Mx of Inverting Papilloma-Batra
10:20 Systematic Evaluation of FESS Failures-Batra		10:00 Meet the Vendors & Break
10:50 Ethmoid and Spehnoid Surgery-Sethi		10:20 Endoscopic Management of Skull Base Tumors-Sethi
11:20 The Maxillary Sinus- Graham		10:50 Endoscopic Management of CSF Rhinorrhea- Batra
11:30 Immune Dysfuntion and Refractory Sinusitis		11:20 Facial Pain and Headache-Graham
11:50 Pediatric Sinus Surgery- Kacmarynski		11:40 Endoscopic DCR-Batra
12:20 Endoscopic Management of Pituitary & Parasellar Masses- Greenlee		12:00 Optic Nerve Decompression-Sethi
12:50 Lunch		12:20 Orbital Decompression-Graham
1:50 Laboratory Dissection		12:40 Lunch
5:30 Adjorn		1:40 Laboratory Dissection
		5:30 Adjorn
Head and Neck Cancer and Resconstructive Surgery Course		
Monday, May 18, 2015	ORAL CAVITY	Thursday, May 21, 2015
6:30-7:15 Registration		LARYNX
7:15-7:50 Breakfast provided - Alumni Conference Room		7:00-7:30 Breakfast provided - Alumni Conference Room
7:50-8:00 Welcome and introduction Iowa Faculty		7:30-8:00 Management of early glottic cancer-Genden
8:00-8:30 Principles of management: oral cavity cancer-Mehanna		8:00-8:30 Advanced larynx cancer: organ preservation-Weber
8:30-9:00 Management of the mandible in oral cancer-Bayon		8:30-9:00 Partial laryngectomy: indications and techniques-Pagedar
9:00-9:30 Neck dissection: operative techniques-Mehanna		9:00-9:30 Total laryngectomy: indications and techniques-Weber
9:30-10:00 Break with sponsors		9:30-10:00 Break with sponsors
10:00-10:30 Reconstruction of the oral cavity-Hayden		10:00-10:30 Reconstruction of the larynx and pharynx-Chang
10:30-11:00 Adjuvant therapy for oral cancer-Anderson		10:30-11:30 Panel discussion: larynx cancer Chang
11:00-11:30 How your pathologist helps you, and vice versa-Robinson		11:30-12:00 Contemporary imaging of head and neck cancer-Maley
11:30-12:30 Panel discussion: oral cavity-Sperry		12:00-1:00 Lunch provided - Eckstein Atrium
12:30-1:30 Lunch provided - Eckstein Atrium		1:00-5:00 Dissection lab (total and conservation laryngectomy) and Microvascular workshop
1:30-5:00 Dissection lab (composite resection, neck dissection)		
Tuesday, May 19, 2015	OROPHARYNX	Friday, May 22, 2015
7:00-7:30 Breakfast provided - Alumni Conference Room		FLAPS
7:30-8:00 Evidence-based transoral surgery for oropharynx cancer-Mehanna		7:00-7:30 Breakfast provided - Alumni Conference Room
8:00-8:30 Chemoradiation for oropharynx cancer-Anderson		7:30-8:00 Principles of head and neck free flap surgery-Pagedar
8:30-9:00 HPV and head and neck cancer-Pagedar		8:00-8:30 Technique: radial forearm free flap-Chang
9:00-9:30 Adjuvant therapy after transoral surgery-Hayden		8:30-9:00 Technique: anterolateral thigh free flap-Pagedar
9:30-10:00 Break with sponsors		9:00-9:30 Technique: submental flap-Genden
10:00-10:30 TORS: training and setup-Hayden		9:30-10:00 Break with sponsors
10:30-11:00 Panel discussion: oropharynx-Bayon		10:00-10:30 Technique: pectoralis major flap-Sperry
11:00-11:30 Panel discussion: oropharynx-Bayon		10:30-11:00 Technique: fibula free flap-Chang
11:30-12:00 Quality of life and toxicities in head and neck cancer-Pagedar		11:00-11:30 Technique: subscapular system of flaps-Genden
12:00-12:30 Use of PET imaging in head and neck cancer Menda		11:30-12:30 Panel discussion: reconstruction-Pagedar
12:30-1:30 Lunch provided - Eckstein Atrium		12:30-1:30 Lunch provided - Eckstein Atrium
1:30-5:00 Dissection lab (Mandibulotomy) and TORS experience		1:30-5:00 Dissection lab (free flap harvest)
5:15-6:00 Supper provided - Alumni Conference Room		
6:00-8:00 Skin cancer / local flaps-Henstrom/Van Beek		
Wednesday, May 20, 2015	THYROID/SALIVARY GLANDS/MELANOMA	
7:00-7:30 Breakfast provided - Alumni Conference Room		
7:30-8:00 Management of thyroid nodules & thyroid cancer-Sperry		
8:00-8:30 Locally invasive thyroid cancer-Pagedar		
8:30-9:00 Adjuvant therapy and follow up of thyroid cancer-Doelle		
9:00-9:30 Surgery for primary hyperparathyroidism-Chang		
9:30-10:00 Break with sponsors		
10:00-10:45 Management of salivary gland malignancy-Sperry		
10:45-11:15 Cutaneous melanoma-Bayon		
11:15-11:45 Sentinel node biopsy-Pagedar		
11:45-12:15 Adjuvant therapy for melanoma-Milhem		
12:15-1:30 Lunch provided - Eckstein Atrium		
1:30-5:00 Dissection lab (thyroidectomy, parotidectomy, mediastinum)		
6:00-9:30 PM Reception @ Hotel Vetro - food/entertainment provided		

Registration and Venue Information	
Iowa Courses Website: http://www.medicine.uiowa.edu/oto/courses/	Registration Online registration: http://www.medicine.uiowa.edu/CME/ Go to Upcoming Events
Venue Lectures will be held in the Otolaryngology Conference Room, 21271 PFP, located on the second floor of the Pomerantz Family Pavilion, University of Iowa Hospitals and Clinics, 200 Hawkins Drive, Iowa City, IA, 52242.	Sinus Course Registration Fees Full Course Practitioner - \$1350 Ful Course Resident - \$800 Lecture only fee is \$800 (Practitioner) Lecture Only - \$400 (Residents)
Laboratory Dissection will be held in the Gross Anatomy Laboratory (1-230 BSB), first floor of the Bowen Science Building.	Head & Neck Course Registration Fees Full Course Practitioner - \$2500 Full Course Resident - \$1500 Lecture only - \$700
Travel Information Air Travel Iowa City is served by all major domestic airlines through the Eastern Iowa Airport (CID) near Cedar Rapids. The Airport telephone number is 319-362-8336 .	University of Iowa Roy J. and Lucille A. Carver College of Medicine CME Division 100 CMAB Iowa City, IA 52242-2600 Phone: (319) 335-8599 Fax: (319) 335-8327
Ground Transportation Commercial shuttle/taxi service and car hire is available from the airport to Iowa City. Costs for the shuttle service begin at \$35, with returns at \$65. Driving time is roughly 30 minutes. Airport shuttle service: 319- 337-2340 (Toll free:1-800- 725-8460). Airport Express : 319-358-8000 (Toll free: 1-800-383-2219).	Name: Address: City: State/Province: Zip/Postal Code: E-mail address: Telephone:
Rooms are limited so please make reservations early. Course participants are entirely responsible for their own accommodation arrangements.	Method of Payment • I enclose my check payable to the University of Iowa in the amount of \$ • Please charge my Visa/MasterCard
The Sheraton Iowa City Hotel 210 South Dubuque Street, Iowa City, Iowa 52240. Reservations: Hotel Tel: (319) 337-4058 Toll free: (800) 848-1335	Card # Exp____/____ Signature: _____
Hotel Vetro 201 South Linn Street, Iowa City, Iowa 52240 800.592.0355 http://www.hotelvetro.com/	
Heartland Inn, Coralville 87 2 nd Street Coralville, Coralville, 52241-2603 Reservations: Tel (319) 351 8132	
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200 Hawkins Dr.
Otolaryngology-Head & Neck
Surgery Institute
Iowa City, Iowa, 52242

Iowa Courses

Two Courses Back to Back

Functional Endoscopic Sinus Course
May 15th & 16th, 2015

Head & Neck Cancer Course
May 18th-22nd, 2015

Functional Endoscopic Science Course

Venue

Lectures will be held in the Otolaryngology Conference Room, 21271 PFP, located on the second floor of the Pomerantz Family Pavilion, University of Iowa Hospitals and Clinics, 200 Hawkins Drive, Iowa City, IA, 52242.

Laboratory Dissection will be held in the Gross Anatomy Laboratory (1-230 BSB), first floor of the Bowen Science Building.

Upon completion of the course, the participant will be able to describe and discuss the nuances of paranasal sinus anatomy and disease, especially the surgical anatomy of the paranasal sinuses, the intricacies of adult and pediatric rhinosinusitis, and surgical pointers for safe and effective endoscopic sinus surgery. A fresh cadaver lab provides hands-on experience using endoscopic instruments and powered instrumentation to perform functional endoscopic sinus surgery.

Head and Neck Cancer & Reconstructive Surgery Course

Venue

This year's course will be structured around the common theme of "A comprehensive review of contemporary head and neck oncology." We will highlight the recent advances in clinical science which are changing our specialty, while also providing trainees and practitioners with the fundamental skills and knowledge that will allow them to move forward in their careers in head and neck oncology. Didactic lab sessions each afternoon with the faculty will enhance the morning lectures.

Laboratory Dissection will be held in the Gross Anatomy Laboratory (1-230 BSB), first floor of the Bowen Science Building.

Iowa Courses

Two Courses Back to Back

Advanced Concepts in Functional Endoscopic Sinus Surgery Friday and Saturday May 15th & 16th 2015

Course Director

Scott M. Graham, MD

Guest Faculty

Dharambir Sethi, FRCS
Singapore

Pete Batra, MD
Chicago, IL

University of Iowa Faculty

Jeremy Greenlee, MD
Deborah Kacmarynski, MD
Dean Lyons, MD
Ghassan Alokby, MD

Head and Neck Cancer & Reconstructive Surgery Monday-Friday May 18th-22nd, 2015

Course Director

Nitin Pagedar, MPH, MD

University of Iowa Faculty

Rodrigo Bayon, MD
Kristi Chang, MD
Steven Sperry, MD
Guest Faculty

Randal Weber, MD, The University of
Texas MD Anderson Cancer Center,
Houston, TX

Eric Genden, MD, Mount Sinai Hospital,
New York, NY

Richard Hayden, MD, Mayo Clinic,
Scottsdale, AZ

Hisham Mehanna, PhD, MBChB,
University of Birmingham,
United Kingdom

Course Website:

<http://www.medicine.uiowa.edu/oto/courses/>