RHINOLOGY UPDATE 2020

Friday, February 21, 2020
Mount Sinai Auditorium
600 University Ave., 18th Floor
8:30 am – 5:00 pm

• Model Dissection Demonstration
• Sinus Surgery Simulation Videos
• “Ask the Expert” Panel Discussion
...and more!
COURSE DESCRIPTION

This course is designed for the practicing otolaryngologist who wishes to enhance his or her knowledge on the most current medical and surgical management of chronic rhinosinusitis, with and without polyps. The topics are extremely relevant to otolaryngology fellows and residents as well. Model dissection demonstrations will highlight step-by-step techniques in endoscopic frontal sinus surgery and management of intraoperative complications via a video-simulated session. The material will be presented via didactic lectures, followed by audience participation in question and answer sessions, along with panel discussions with the experts as well as video discussion sessions.

COURSE OBJECTIVES

After active participation in this meeting, participants will be able to:

• Identify important anatomic structures of the lateral nasal wall
• Describe a systematic approach to the interpretation of sinus CT imaging
• Discuss new pathophysiology of CRS
• Demonstrate key maneuvers in revision sinus surgery
• Choose the appropriate medical therapies for treatment of chronic rhinosinusitis
• Avoid and manage complications encountered in sinus surgery
COURSE FACULTY & PLANNING COMMITTEE

Course Directors
Dr. Yvonne Chan
Associate Professor and CPD Director
Dr. John Lee
Associate Professor
Dr. Allan Vescan
Assistant Professor

OHNS, U of T
Dr. Sarfaraz Banglawala
Lecturer
Dr. Eric Monteiro
Assistant Professor
Dr. Jonathan Yip
Lecturer

Local Guest Faculty
Dr. Jason Lee
Specialist in Clinical Immunology and Allergy

Course Planning Committee – OHNS
Dr. Neil Arnstead
PGY4 Resident
Dr. Yvonne Chan
Associate Professor and CPD Director
Dr. Aman Grewal
Lecturer
Dr. John Lee
Associate Professor
Dr. Allan Vescan
Assistant Professor

Invited Guest Faculty
Dr. Christopher Chin
Assistant Professor
Dalhousie University
Dr. Martin Desrosier
Professor
Faculty of Medicine
McGill University
Dr. Arif Janjua
Associate Professor
University of British Columbia

Dr. Kristine Smith
Assistant Professor
University of Manitoba
Dr. Marc Tewfik
Associate Professor
McGill University
Dr. Andrew Thamboo
Assistant Professor
University of British Columbia
COURSE PROGRAM

08:30  Registration/Breakfast
09:00  Welcome & Introduction  13:20  Model Dissection Demonstration of Frontal Drainage Pathway Dissection
   Dr. I. Witterick, Dr. J. Lee  13:40  Why Sinus Surgery Fails? What are Disease Risk Factors for Recurrence
09:05  Essentials for Pre-Operative CT Review  13:45  Q&A
   Dr. K. Smith
09:25  Q&A
09:30  What’s New in CRS Pathophysiology  14:05  Q&A
   Dr. M. Desrosier
09:50  Q&A
09:55  Update on Medical/Topical Therapies in CRS  14:10  Biologics in CRS: Is This the End of Sinus Surgeons?
   Dr. C. Chin
10:15  Q&A
   Dr. J. Yip
10:40  Q&A
10:45  TBD
11:05  Q&A
11:10  Refreshments/Break  15:15  Refreshments/Break
13:25  Model Dissection Demonstration of Frontal Drainage Pathway Dissection
13:40  Why Sinus Surgery Fails? What are Disease Risk Factors for Recurrence
13:45  Q&A
14:05  Biologics in CRS: Is This the End of Sinus Surgeons?
14:10  Practice Makes Perfect: Managing Devastating Complications in Sinus Surgery Simulation with Videos
14:40  Practice Makes Perfect: Managing Devastating Complications in Sinus Surgery Simulation with Videos
14:45  Practice Makes Perfect: Managing Devastating Complications in Sinus Surgery Simulation with Videos
15:15  Refreshments/Break
Program is based on a minimum of 25% of time allowed for questions and answers.
Disclosure

Speakers and Planning Committee members will be requested to disclose any real or apparent conflict(s) of interest that may have a direct bearing on the subject matter of the program.

Accreditation

Continuing Professional Development (CPD), Faculty of Medicine, University of Toronto, is fully accredited by the Committee on Accreditation of Continuing Medical Education (CACME), a subcommittee of the Committee on Accreditation of Canadian Medical Schools (CACMS). This standard allows CPD to assign credits for educational activities based on the criteria established by The College of Family Physicians of Canada, and the Royal College of Physicians and Surgeons of Canada. As a result of a reciprocal agreement between the Royal College of Physicians and Surgeons of Canada, The American Medical Association, and The European Union for Medical Specialists, CPD is permitted to assign respective credits.

Please register online at: https://facmed.registration.med.utoronto.ca/portal/events/reg/participantTypeSelection.do?method=load&entityId=1966147

For registration enquiries and cancellations: facmed.registration@utoronto.ca, 416.978.2719

Fees/Registration

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<thead>
<tr>
<th>Category</th>
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<tr>
<td>Practicing Physician on or before Jan 30/2020</td>
<td>$250 (plus HST)</td>
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<tr>
<td>Practicing Physician after Jan 30/2020</td>
<td>$300 (plus HST)</td>
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<tr>
<td>Resident/Fellow/Allied!Health</td>
<td>$100 (plus HST)</td>
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Registration is on a first come, first served basis. Please register early to avoid disappointment. Please do not make travel arrangements until registration confirmation is received. Refunds will not be issued for cancellations received after February 6, 2020. A processing fee of $60.00 will be retained on all cancellations. Post-dated cheques will not be accepted.

The Department of Otolaryngology-HNS, University of Toronto reserves the right to cancel courses. Registrants will be notified at the earliest possible date in the event of a cancellation. Tuition fees for courses cancelled by the Department will be refunded; however the department will not be liable for any loss, damages or other expenses that such cancellation may cause.

Accommodation

Please direct your room requirements to the hotel reservations department at the Double Tree Hilton. Their telephone number is 905.977.5000. They are conveniently located in downtown Toronto. Ask for the University of Toronto rate.

For Further Information:

Safia Amin, events.ohns@utoronto.ca, 416.946.8745