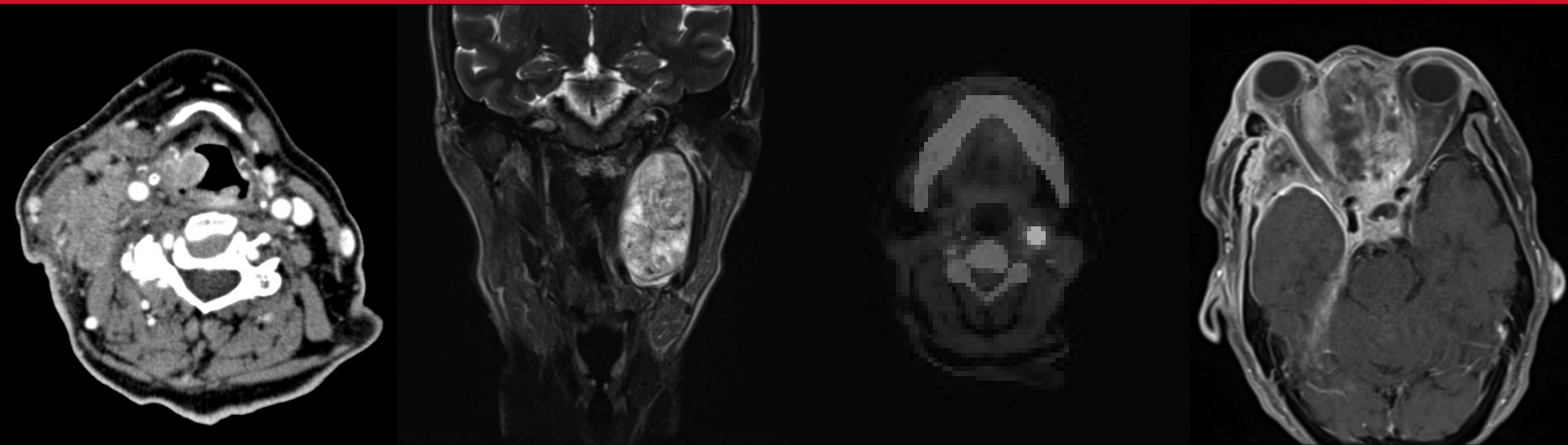


TORONTO HEAD AND NECK IMAGING COURSE

June 11, 2016



Li Ka Shing Knowledge Institute

St. Michael's Hospital
209 Victoria Street, Toronto, Ontario

cpd.utoronto.ca/headandneckimaging

The treatment of head and neck disease involves a multidisciplinary team approach. Medical imaging plays an important role in initial diagnosis and staging of disease as well as post therapy surveillance. There is a substantial need to provide imaging and associated clinical practitioners involved in the care of head and neck patients with core basic information regarding the radiographic anatomy of the extracranial head and neck as well as the clinical and imaging findings of the various diseases.

This program includes a structured review of some of the more common clinical entities that are encountered in both community and tertiary radiology practices as it pertains to head and neck disease.

CONFERENCE OBJECTIVES

At the end of this program participants will be able to:

- Describe the radiographic anatomy of the head and neck
- Develop an approach to evaluating the post-therapy neck
- Identify the principles of functional endoscopic sinus surgery and relevant sinus anatomy
- Identify the imaging features of perineural tumor spread in head and neck cancer
- Describe the radiographic features of malignancy neck adenopathy
- Recognize the sonographic features of thyroid malignancy
- Develop criteria for biopsy of thyroid nodules

PROGRAM

SATURDAY, JUNE 11, 2016

7:00 Registration and Breakfast

Session I

7:40 Head and Neck Anatomy in 25 Minutes. *Dr. Eugene Yu*

8:05 Basics of FESS *Dr. Eric Montiero*

8:30 Sinus Imaging *Dr. Eric Bartlett*

8:55 Oral Cavity and Oropharyngeal Cancer Imaging *Dr. Lawrence Ginsberg*

9:30 **Questions and Answers**

9:45 **Coffee break**

Session II

10:00 Perineural Tumor Spread in Head and Neck. *Dr. Lawrence Ginsberg*

10:30 Imaging of Neck Adenopathy. *Dr. Omar Islam*

10:55 Peer Review - The UHN Experience *Dr. Dorothy Lazinski*

11:20 Post-treatment Head and Neck imaging: Misses and Mimics. *Dr. Lawrence Ginsberg*

12:00 **Questions and Answers**

12:15 **Lunch (provided)**

Session III

1:00 Thyroid Ultrasound. *Dr. Sangeet Ghai*

1:25 Pediatric Head and Neck Imaging Diagnoses You Must Know *Dr. Manohar Shroff*

1:50 Pearls for the Neck. *Dr. Lawrence Ginsberg*

2:20 **Questions and Answers**

2:35 **Coffee break**

Session IV

2:50 Head and Neck Trauma *Dr. Matylda Machnowska*

3:15 Head and Neck Reconstruction *Dr. John deAlmeida*

3:40 Non-traumatic Orbital Diagnoses. *Dr. Pejman Maralani*

4:05 Vascular lesions of the neck *Dr. Aditya Bharatha*

4:30 True Confessions - Cases I have missed or How to Avoid Getting Burned
with Head and Neck Imaging: A Personal Journey *Dr. Lawrence Ginsberg*

5:00 **Questions and Answers**

5:20 Closing Remarks and Evaluation

GUEST FACULTY

Lawrence E. Ginsberg, MD

Professor

Departments of Diagnostic Radiology and

Head and Neck Surgery

The University of Texas MD Anderson Cancer Center

Houston, Texas USA

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.

FACULTY DISCLOSURE

It is the policy of University of Toronto, Faculty of Medicine, Continuing Professional Development to ensure balance, independence, objectivity, and scientific rigor in all its individually accredited or jointly accredited educational programs. Speakers and/or planning committee members, participating in University of Toronto accredited programs, are expected to disclose to the program audience any real or apparent conflict(s) of interest that may have a direct bearing on the subject matter of the continuing education program. This pertains to relationships within the last **FIVE (5) years** with pharmaceutical companies, biomedical device manufacturers, or other corporations whose products or services are related to the subject matter of the presentation topic. The intent of this policy is not to prevent a speaker with a potential conflict of interest from making a presentation. It is merely intended that any potential conflict should be identified openly so that the listeners may form their own judgments about the presentation with the full disclosure of facts. It remains for the audience to determine whether the speaker's outside interests may reflect a possible bias in either the exposition or the conclusions presented.

FACULTY

* Unless otherwise indicated all faculty hold appointments in the Joint Department of Medical Imaging, Faculty of Medicine, University of Toronto

Eric Bartlett, MD, MPH

Neuroradiologist, University Health Network

Program Director, Diagnostic Imaging

Department of Medical Imaging, University of Toronto

Assistant Professor, Departments of Radiology and

Otolaryngology – Head and Neck Surgery

UHN – Toronto Western Hospital

Sangeet Ghai, MD

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Neuroradiologist & Assistant Professor

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Assistant Professor, Neuroimaging*

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Head and Neck Surgeon, Mount Sinai Hospital

Assistant Professor

Department of Otolaryngology – Head and Neck Surgery

Faculty of Medicine, University of Toronto

Manohar Shroff, MD, FRCPC

Radiologist-in-Chief, The Hospital for Sick Children

Professor, Neuroimaging*

PLANNING COMMITTEE

Kartik S. Jhaveri, MD FRCPC *Course Chair*

Director, Abdominal MRI

CME Director, Medical Imaging

Associate Professor, Department of Medical Imaging

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Faculty of Medicine, University of Toronto

Head and Neck Surgeon, University Health Network

Eugene Yu, MD FRCPC *Co-Course Director*

Associate Professor, Departments of Medical Imaging and

Otolaryngology – Head and Neck Surgery

Faculty of Medicine, University of Toronto

Neuroradiologist, University Health Network

REGISTRATION & FEES

Category	by May 13	after May 13
Physicians	\$250	\$325
Technologists	\$100	\$135
Residents and Fellows (Out-of-Town and Non-Imaging)	\$100	\$135
U of T Department of Medical Imaging Residents and Fellows	\$50	\$50

All fees are subject to 13% HST

Register online at www.cpd.utoronto.ca/headandneckimaging

LOCATION



REFUNDS AND CANCELLATIONS

Refunds will not be issued for cancellations received after **June 1, 2016**. A processing fee of \$60 will be retained on all cancellations. Requests for refunds must be made in writing. Registrations are not transferable.

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

INFORMATION



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