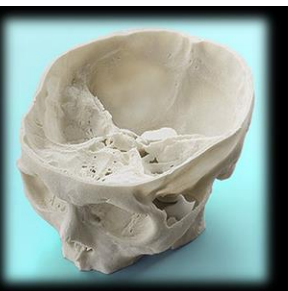


Skull Base

Symposium

Friday, May 19th

2017



This one day course, sponsored by the University of Toronto Diagnostic Neuroradiology Fellowship Program (*program director – Dr. Pejman Maralani*), will provide an overview of the skull base anatomy and its main pathologies, and explore their clinical management, including surgical and radiation considerations.

SPEAKERS

Aditya Bharatha, MD FRCPC
Assistant Professor, Medical Imaging

John de Almeida, MD FRCSC MSc
Assistant Professor, Head and Neck Surgery

Patrick Gullane, MB FRCSC
Wharton Professor Chair, Head and Neck Surgery

Chris Heyn, MD PhD FRCPC
Assistant Professor, Medical Imaging

Marie-Constance Lacasse, MD FRCPC
Neuroradiology Fellow, Medical Imaging

Amy Lin, MD FRCPC
Lecturer, Medical Imaging

Danny Mandell, MD PhD FRCPC
Assistant Professor, Medical Imaging

Eric Monteiro, MD FRCSC MSc
Assistant Professor, Head and Neck Surgery

John Rutka, MD FRCSC
Professor, Head and Neck Surgery

David Shultz, MD PhD FRCPC
Assistant Professor, Radiation Oncology

Gelareh Zadeh, MD PhD FRCSC
Associate Professor, Neurosurgery

MODERATOR

Amanda Murphy, MD PhD FRCPC
Neuroradiology Fellow, Medical Imaging

Course Highlights

- Review the anatomy and common/uncommon pathologies affecting the base of skull
- Understand the rationale for treatments and their various challenges
- Provide broader distribution of the expertise among the various scientific disciplines caring for patients with skull base diseases

Target Audience

Clinicians and scientists at various career stages, including residents, fellows and staff from the neurosurgery, otolaryngology, radiology and radiation oncology departments who want to understand the different aspects of base of skull imaging, pathology and clinical management.

Faculty

Lecturers include distinguished University of Toronto Head and Neck Surgeons, Neurosurgeons, Neuroradiologists, Radiation Oncologists and Neuroradiology trainees with expertise in the various aspects of base of skull imaging and treatment.

Location

Peter Gilgan Center for Research and Learning
686 Bay street, Toronto
Dr. Robert B. Salter Auditorium, second floor

Organizing committee:

Eugene Yu MD FRCPC
Associate Professor
Head and Neck Radiology
UHN/PMH

John de Almeida MD FRCSC MSc
Assistant Professor
Head and Neck Surgery
UHN/PMH

Amy Lin MD FRCPC
Lecturer
Neuroradiology
St-Michael's Hospital

Manohar Shroff MD FRCPC
Associate Professor
Pediatric Neuroradiology
Sick Kids Hospital

Marie-Constance Lacasse MD FRCPC
Fellow
Neuroradiology
University of Toronto



PROGRAM

Friday May 19th, 2017

MORNING SESSION

- 8:10 - 8:40 Registration
- 8:40 - 9:25 Thirty Years of Evolution and Revolution – *P. Gullane*
- 9:25 - 9:55 Anterior Skull Base Imaging – *M.-C. Lacasse*
- 9:55 - 10:25 Surgical Approach to the Anterior Skull Base – *J. de Almeida*
- 10:25 - 10:30 Question and Answer Period
- 10:30 - 10:45 Coffee break (*Light refreshments provided*)
- 10:45 - 11:15 Central Skull Base Imaging – *A. Lin*
- 11:15 - 11:45 Surgical Approach to the Central Skull Base – *G. Zadeh*
- 11:45 - 11:50 Question and Answer Period
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- 11:50 - 12:50 Lunch (*on your own*)

AFTERNOON SESSION

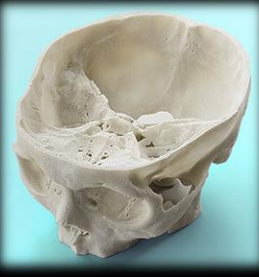
- 12:50 - 1:20 Posterior Fossa and Temporal Bone Pathology – *C. Heyn*
- 1:20 - 1:50 Surgical Approach to the Posterior Fossa and Temporal Bone – *J. Rutka*
- 1:50 - 2:20 Surgical Reconstruction of the Skull Base – *E. Monteiro*
- 2:20 - 2:50 Radiation Therapy for Skull Base Tumors – *D. Shultz*
- 2:50 - 2:55 Question and Answer Period
- 2:55 - 3:10 Coffee Break (*Light refreshments provided*)
- 3:10 - 3:40 Vascular Diseases of the Skull Base – *A. Bharatha*
- 3:40 - 4:10 Imaging of CSF Leaks – *D. Mandell*
- 4:10 - 4:15 Question and Answer Period – Closing Remarks

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REGISTRATION FORM

Name: _____

Address: _____

Email: _____

Registration Fee

University of Toronto:

- Staff Physicians: Free
- Medical Students/Residents/Fellows/Graduate students: Free
- Technologist/Physicians: Free

Non University of Toronto participants: \$100

Registration Deadline: May 12, 2017.

Please send a cheque or money order payable to:
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