



UNIVERSITY OF TORONTO
Neuroradiology Fellowship



SKULL BASE IMAGING

Friday Oct 21, 2022

Course highlights

Review the surgical anatomy, pathology, procedures and complications of the skull base of adults and children.

Target Audience

Radiology residents, fellows, Radiologists, and MRI technologists with an interest in Neuroradiology.

Location

Virtual platform. Zoom link will be provided closer to the date.

Registration

Free. No CME credits.

Please contact: Jennifer Morris (Jennifer.Morris@utoronto.ca).



Organizing Committee

Laila Alshafai, MBBS, FRCPC (dNR), dABR (dNR)

Assistant Professor, University of Toronto
Neuroradiology, Head and Neck Division
Joint Department of Medical Imaging-JDMI
Mount Sinai Hospital

Supported by:

Matylda Machnowska, BMedSc, MD, FRCPC, ABR

Assistant Professor, University of Toronto
Fellowship Program Director
Division of Neuroradiology
Sunnybrook Health Sciences Centre

Faculty

Ian Witterick, MD, FRCSC

Otolaryngologist-in-Chief, Sinai Health
Professor of Otolaryngology & Head & Neck
Surgery, University of Toronto
Mount Sinai Hospital

Susan Blaser, BA, MD, FRCPC

Professor of Radiology, University of Toronto
Division of Neuroradiology
Department of Diagnostic Imaging
Sickkids

Eric Bartlett, MPH MD

Associate Professor, University of Toronto
Neuroradiology, Head and Neck Division
Joint Department of Medical Imaging
Princess Margaret Cancer Centre

Helen Branson, BSc, MBBS, FRANZCR

Assistant Professor, University of Toronto
Division of Neuroradiology
Department of Diagnostic Imaging
Sickkids

Walter Kucharczyk, MD, FRCPC

Professor of Radiology, University of Toronto
Division of Neuroradiology
Joint Department of Medical Imaging-JDMI
Toronto General Hospital

Aditya Bharatha, MD, FRCPC

Associate Professor, University of Toronto
Division of Neuroradiology
Department of Medical Imaging
St. Michael's Hospital



Agenda

9:00-10:00	Skull base anatomy, Surgical procedures and complications. <i>Dr. Ian Witterick.</i>
10:00-10:45	Radiological anatomy and pathology of the skullbase. <i>Dr. Eric Bartlett.</i>
10:45-11:00	Coffee break.
11:00-11:45	Sellar/parasellar pathology. <i>Dr. Walter Kucharczyk.</i>
11:45-1:00	Lunch break.
1:00-1:45	Pediatric skull base anatomy. <i>Dr. Susan Blaser.</i>
1:45- 2:30	Pediatric skull base pathology. <i>Dr. Helen Branson.</i>
2:30-2:45	Coffee break.
2:45-3:30	Interesting cases and Quiz. <i>Dr. Aditya Bharatha.</i>
3:30-4:00	Q and A session.