



University of Toronto

CROSS-SECTIONAL

GENERAL INFORMATION

Location	St. Michael's Hospital Toronto, Ontario, Canada
Duration	1 year
Deadline for Applications	Set by the University of Toronto fellowship office
Number of Fellowship Positions	5 total per year (Canadian and international medical graduates) There is no distinction among applicants based on nationality. Eligibility criteria are: <ul style="list-style-type: none"> • Certification by the Royal College of Physicians and Surgeons of Canada in Diagnostic Imaging or • American Board of Radiology certified/eligible or • Certified with equivalent qualifications and • Proficient in both written and spoken English.
Fellowship Website	http://medical-imaging.utoronto.ca/Cross-Sectional-Imaging-Fellowship-SMH
Contact Information	Supervisor: Dr. Errol Colak ColakE@smh.ca

WORKFLOW

General structure	The cross-sectional fellowship will provide excellent exposure to multi-modality body (chest, abdomino-pelvic and musculoskeletal) imaging with a heavy emphasis on MRI and CT. The breadth of case, volume and hands-on experience will provide fellows with a solid foundation to comfortably manage MRI and CT departments. The case mix reflects the clinical strengths of the hospital and includes abdominal, MSK and chest studies.
Are there times when fellows overlap and share work?	Typically two fellows (from the cross-sectional and women's imaging programs) are on the Body CT rotation, one on Body MRI, one on MSK MR, and one on Ultrasound. There is sufficient volume for our clinical fellows.

How many rounds are you expected to attend? Contribute to?	Fellows participate in multidisciplinary gynecologic oncology and hematology tumor boards. Both occur every other week.
Other than rounds, are there teaching responsibilities?	Fellows can participate in medical student and resident teaching if interested.
How procedure focused is the fellowship?	Fellows rotate through a biopsy centre and have exposure to prostate biopsies, thyroid/lymph node FNAs, and sonohysterograms. While in ultrasound, fellows have exposure to paracentesis and thoracentesis. The fellow on MSK MR performs arthrograms.
Which procedures are you responsible for?	See above.
Additional Comments about Workflow:	N/A
RESEARCH	
What are the Research Expectations?	See University of Toronto Policy.
How much protected time is given for research (per week)?	See above.
CALL	
General	Call is shared between cross-sectional, women's imaging, and cardiovascular fellows and estimated at 1 in 10.
Responsibilities on Call:	Currently fellows and staff report ER and in-patient CT, MR, and US on weekends. No pager call.
Is there a call stipend?	No
Additional comments about call	N/A
HOLIDAYS AND PAY	
Number of paid holiday's (in weeks):	See University of Toronto policy.
Sick and Caregiver time (in days):	N/A

Extra time off (in days):	Department will provide partial funding if fellow presents at a conference.
Income before tax (CAD):	See University of Toronto policy.
Opportunities for additional income (directly related to the fellowship):	No
Additional Comments about Holidays and Pay:	N/A