Université de Montréal

CARDIAC IMAGING

are there teaching responsibilities?

GENERAL INFORMATION	
Location	Centre hospitalier de l'Université de Montréal (CHUM)
	Montreal, Quebec, Canada
Duration	1-2 years
Deadline for Applications	Early PGY 4
Number of Fellowship Positions	1 total (Canadian and international medical graduates)
Fellowship Website	http://radiologie.umontreal.ca/etudes/programmes-de-fellowship/imagerie-cardiothoracique/
Contact Information	Fellowship Director: Dr. Carl Chartrand-Lefebvre Fellowship Coordinator/Administrator: France Leblanc Tel: 514 343-5855 france.leblanc@umontreal.ca

	<u>france.leblanc@umontreal.ca</u>
WORKFLOW	
General structure	 Cardiac imaging: MR, CT, conventional coronary angiograms, intensive care imaging Monday: 2-3 cardiac MR, 1-2 cardiac CT Tuesday: 2-3 cardiac MR, 2 cardiac CT, time for reading and collection cases Wednesday: 2-3 cardiac MR, 1-2 cardiac CT Thursday: Protected research day Friday: 2-3 cardiac MR, 1-2 cardiac CT
Are there times when fellows overlap and share work?	No
How many rounds are you expected to attend? Contribute to?	Attend: 3-4 per week Contribute to: 1 per week
Other than rounds,	Yes, fellow will teach 1 hour per week - medical students, case discussions with residents.

How procedure focused is the fellowship?	Little/no focus
Which procedures are you responsible for?	MR supervision; post-treatment 3D imaging for cardiac CT and MR.
Additional Comments about Workflow:	N/A
RESEARCH	
What are the Research Expectations?	 General comments: One major research project, with protected research time Number of projects: One major; opportunity to conduct minor projects as well Number of conference presentations: One Number of manuscript submissions: One
How much protected time is given for research (per week)?	One day per week.
CALL	
General	Frequency: 1 in 6 weekdays – 5:00 pm to 8:00 am. 1 in 6 weekends – 8:00 am to 8:00 am. Both Home and In-Hospital calls.
Responsibilities on Call:	General comments: General radiology - X-rays, body CT, abdominal and gynedo US Modalities covered: X-rays, CT, US Average number of studies completed per call shift: 60 X-rays, 10 body CT, 5 US
Is there a call stipend?	No
Additional comments about call	N/A
HOLIDAYS AND PAY	
Number of paid holiday's (in weeks):	4 weeks, plus one week during the Holidays.
Sick and Caregiver time (in days):	10 days.
Extra time off (in days):	10 days given for conference.
Income before tax (CAD):	\$54,000

Opportunities for additional income (directly related to the fellowship):	No
Additional Comments about Holidays and Pay:	Opportunity for paid expenses when presenting at scientific meetings