







DIVISION OF CARDIOLOGY- SUMMARY OF WEEKLY ROUNDS

Monday, August 19 - Friday, August 23, 2019

Monday, August 19:

8:00-9:00		Cardiovascular Grand Rounds No rounds during July and August. To resume September 9 th .
12:00-1:30	B6-115 UH	Adult Congenital Cardiac Surgery Rounds Videoconference from Toronto
		Case-based presentation and discussion
	OTN Event #:	Learning Objectives:
	102030079	1. To describe long-term complications and outcomes in adults with congenital disease.
		2. To formulate a rational approach to the diagnosis and treatment of long-term complications in
		adults with congenital heart disease.
		3. To recognize different diagnostic and therapeutic approaches in the treatment of adults with
		congenital heart disease.
		4. To understand the importance of a systematic, multidisciplinary team approach to provide
		excellent care for adults with congenital heart disease.

Tuesday, August 20:

7:00-8:00		Complex Revascularization Rounds No rounds this week.
8:00-9:00		Heart Failure Rounds No rounds during July and August. To resume September 3 rd .
2:00-4:00	B6-128 UH	ACADEMIC HALF DAY/DIDACTIC EDUCATION SESSIONS
		Introduction to Hemodynamics and Shunts Presenter: P. Diamantouros
		Learning Objectives:
		Review the basic principles of right/left heart catheterization.
		2. Understand shunt fraction measurement and calculations.
		3. Interpret tracings from some common cardiac conditions.

Wednesday, August 21:

8:00-9:00	B6-115 UH	EP Rounds: Tracing Rounds Presenters: Attendings & Fellows
		Learning Objectives:
		To develop a systematic approach to EP tracings.
		2. To discuss interesting case examples.
		3. To review electrophysiology principles and concepts.

Thursday, August 22:

8:00-9:00	B6-128 UH	Graphics Rounds No rounds - to resume September 12 th .
12:00-1:00	B6-115 UH,	Echocardiography Rounds Presenters: Fellows & Attendings
	B2-122 VH,	Learning Objectives:
	B3-655	1. To discuss technical aspects related to the acquisition of cardiac ultrasound.
	St. Joseph's	2. To discuss the anatomical and physiological principles underlying echocardiography images.
	•	3. To understand how echocardiography may assist in the management of patients with known or
	OTN Event #:	suspected cardiac disease.
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Friday, August 23:

8:00-9:00	B6-115 UH	EP Rounds: Research Rounds Presenters: Attendings & Fellows
		Learning Objectives:
	OTN Event #:	To develop a systematic approach to device tracings.
	129959867	2. To discuss interesting case examples.
		3. To review programming features and troubleshooting.
12:00-1:00	B6-128 UH	Transplant Rounds Presenters: Attendings & Fellows
		Learning Objectives:
		1. To review the multidisciplinary issues surrounding transplantation and mechanical circulatory
		support.
		2. To understand hemodynamics of heart failure patients.
		3. To discuss the psychosocial issues surrounding transplantation and mechanical circulatory
		support.

Some of these educational activities/rounds are an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification program of The Royal College of Physicians and Surgeons of Canada, approved by the Division of Cardiology Education Committee - Western University.

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