







DIVISION OF CARDIOLOGY- SUMMARY OF WEEKLY ROUNDS

Monday, February 17 - Friday, February 21, 2020

Cardiovascular Grand Rounds No Rounds - Family Day

Monday, Feb	ruary 17:
8:00-9:00	

12:00-1:30		Adult Congenital Cardiac Surgery Rounds Videoconference from Toronto
		No Rounds - Family Day
Tuesday, Fo	ebruary 18:	
7:00-8:00	B6-115 UH	Complex Revascularization Rounds Presenters: CV Surgeons & Interventionalists
		Faculty Supervisors: D. Nagpal/P. Garg
	OTN Event #:	Case-based presentation and discussion
	156622013	Learning Objectives:
		To develop a systematic approach to interpretation of coronary angiograms.
		2. To discuss interesting case examples and their management.
		3. To apply an evidence-based approach to complex revascularization cases in order to improve
		outcomes.
2:00-5:00	B6-128 UH	ACADEMIC HALF DAY/DIDACTIC EDUCATION SESSIONS
2:00-3:00		LVAD in Severe HF Presenter: R. Davey
		Learning Objectives: TBA
3:00-4:00		Invasive Rounds: Left Main Disease and equivalents + Triple Vessel Disease and
		Importance of Lesion Characterization - Lessons from SYNTAX Presenter: P. Garg
4:00-5:00		ECHO Rounds: Hypertrophic cardiomyopathy: ECHO and Doppler Assessment
		Presenter: A. Thain
		Learning Objectives: TBA
Wednesday	, February 19:	
8:00-9:00	B6-115 UH	EP Rounds: Tracing Rounds Presenters: Attendings & Fellows
		Learning Objectives:
		1. To develop a systematic approach to EP tracings.
		2. To discuss interesting case examples.
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Thursday, February 20:		
7:00-8:00	B6-115 UH	Cardiac Cath/Interventional Rounds Presenter: P. Savvoulidis
		Faculty Supervisor: R. Bagur
	OTN Event #:	Title of Presentation: Intravascular Imaging
	156649653	Learning Objectives:
		1. Different modalities for intravascular imaging.
		2. Current guidelines.
		3. Studies on intravascular imaging and results on hard endpoints.
8:00-9:00	B6-128 UH	Graphics Rounds: Heart Failure Presenter: S De
12:00-1:00	B6-115 UH,	Echocardiography Rounds Presenters: Attendings & Fellows
	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.
	156626576	

To review electrophysiology principles and concepts.

Friday, February 21:				
7:00-8:00	B6-128 UH	CTO & Complex PCI Rounds Presenters: Attendings & Fellows		
		Learning Objectives:		
		To develop a systematic approach to chronic total occlusion percutaneous coronary		
		intervention (CTO PCI).		
		2. To discuss CTO PCI strategies.		
		3. To review CTO PCI principles and concepts.		
8:00-9:00	B6-115 UH	EP Rounds: Device Rounds Presenters: Attendings & Fellows		
		Learning Objectives:		
	OTN Event #:	To develop a systematic approach to device tracings.		
	156650790	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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