

July 2020						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1	2	3	4
			7am: Welcome to the New Fellows - Drs. Rozanski, Argulian and Tamis 8am: GRAND ROUNDS: Coronary CTA- FFR - Dr. Jonathon Leippsic 12pm: In-service Xarelto	7am: Stress Echocardiography - Dr. Edgar Argulian	HOLIDAY - INDEPENDENCE DAY	HOLIDAY - INDEPENDENCE DAY
5	6	7	8	9	10	11
	7am: Basics of Atrial Fibrillations - Dr. Davendra Mehta 12pm: Introduction to EP services - Dr. Davendra Mehta (Lunch provided by Repatha)	7am: Pre-operative cardiac evaluation - Dr. Vaani Garg 8am: Echo hands on for First year fellows: Intro to TTE protocol - Echo techs 12pm: Intro to Nuclear Cardiology - Dr. Alan Rozanski	7am: Intro to the Cath Lab - Dr. Jacqueline Tamis-Holland 8am: GRAND ROUNDS: Supporting your research as an early stage cardiovascular investigator - Martin Schwarz 12pm: In-service Boston Scientific, Intro to devices, programmers, magnets	7am: Pericardial effusion and tamponade echocardiography - Dr. Edgar Argulian	7am: Intro to Coronary Anatomy - Dr. Tak Kwan	
12	13	14	15	16	17	18
	7am: Devices 101 - Dr. Asad Mohammad 12pm: In-service: Brillinta	7am: Intro to Coronary CTA - Dr. Harvey Hecht 8am: Echo hands on for First year fellows - Learning TTE views I - Echo techs	7am: Anti-arrhythmics in clinical EP Part I - Dr. Ranjit Suri 8am: GRAND ROUNDS: SGLT2 inhibitors in Cardio-renal failure: 2 paradigm shifts - Dr Eugene Braunwald 12pm: In-service LEXISCAN	7am: GDMT for heart failure - Dr. Jagat Narula	7am: Intro to Peripheral Vascular Anatomy - Dr. Justin Ratcliffe	
19	20	21	22	23	24	25
	7am: Disorders of Sinus node and AV conduction - Dr. Asad Mohammad 12pm: In-service: Boston Sci: Device Testing and High level function	7am: Stress Echocardiography - Dr. Edgar Argulian 8am: Echo hands on for First year fellows - Learning TTE views II - Echo techs	7am: St Jude's Heart Dissection 8am: GRAND ROUNDS: Plasma ACE2, Risk of Mortality, and cardiovascular diseases - Sukrit Narula 12pm: Introduction to Device Interrogations - Drs. Greg Siroky	7am: Stage D Heart Failure - Dr. Johanna Contreras	7am: Management of STEMI - Dr. Jacqueline Tamis-Holland	
26	27	28	29	30	31	
	7am: Narrow-complex tachycardia - Dr. Patrick Lam	7am: Stable Ischemic Heart Disease - Dr. Amir Ahmadi 8am: Echo hands on for First year fellows - Doppler mechanics I - Echo techs	7am: Genetics in cardiovascular diseases - Dr. Amy Kontorovich 12pm: Ischemia based risk stratification and prognosis - Dr. Alan Rozanski	7am: Physics of echocardiography - Dr. Edgar Argulian 8am: Echo hands on for First year fellows - Doppler mechanics I - Echo techs 12pm: Introduction to Devices (ICDs) - Dr. Hieu Huynh	7am: Management of NSTEMI - Dr. Matthew Tomey	

August 2020						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	27	28	29	30	31	1
	7am: Narrow-complex tachycardia - Dr. Patrick Lam	7am: Hemodynamics based management in acute and/or chronic HF - Dr. Arleh Fox 8am: Echo hands on for First year fellows - Doppler mechanics I - Echo techs	7am: Genetics in cardiovascular diseases - Dr. Amy Kontorovich 12pm: Ischemia based risk stratification and prognosis - Dr. Alan Rozanski	7am: Physics of echocardiography - Dr. Edgar Argulian 8am: Echo hands on for First year fellows - Doppler mechanics I - Echo techs 12pm: Introduction to Devices (ICDs) - Dr. Hieu Huynh	7am: Management of NSTEMI - Dr. Matthew Tomey	
2	3	4	5	6	7	8
	7am: Antiarrhythmics drugs in clinical EP Part II - Dr. Ranjit Suri 12pm: In-service: Boston Sci: Device troubleshooting	7am: Pulmonary Hypertension - Dr. Maria Giovanna Trivieri 8am: Echo hands on for First year fellows - Doppler mechanics II - Echo techs	7am: Post-MI risk stratification for sudden cardiac death - Dr. Ranjit Suri 8am: GRAND ROUNDS: Contribution of Pathology in COVID-19: Testing and Pathophysiology - Implications for Clinical Medicine - Dr. Carlos Cordon-Cardo	7am: Hemodynamics assessment based on echocardiography - Dr. Bette Kim 8am: Echo hands on for First year fellows - Doppler mechanics II - Echo techs 12pm: In-service Phillips IFR/FFR	7am: Overview of Guides/Wires/Stents - Dr. Tak Kwan	
9	10	11	12	13	14	15
	7am: Wide complex tachycardia - Dr. Davendra Mehta 12pm: CICU Conference	7am: Right Ventricular Failure - Dr. Matthew Tomey 8am: Echo hands on for First year fellows - Comprehensive review - Echo techs	7am: Hypertension management - Dr. Vaani Garg 8am: GRAND ROUNDS: Pregnancy and Congenital Heart Diseases - Dr. Harsimran Singh	7am: Cardiac Transplant - Dr. Donna Mancini 8am: Echo hands on for First year fellows - Comprehensive review - Echo techs	7am: Cardiac Hemodynamics - Dr. Robert Leber	
16	17	18	19	20	21	22
	7am: Sudden cardiac deaths in structurally normal hearts - Dr. Davendra Mehta	7am: Cardiac Arrest and Targeted Temperature Management - Dr. Matthew Tomey	7am: Stress Cardiac MRI - Dr. Soheila Talebi 8am: GRAND ROUNDS: Advances in Aortic Stenosis - New Insights, New Options and New Challenges - Dr. Robert Bonow 1pm: Genetics in Cardiovascular Diseases II - Dr. Amy Kontorovich	7am: Practical applications of echocardiography - Dr. Edgar Argulian	7am: Cardiogenic Shock I - Dr. Matthew Tomey	
23	24	25	26	27	28	29
	7am: Introduction to Structural Interventions: TAVR - Dr. Arpit Shah	7am: Intro to Cardio-oncology - Dr. Gagan Sahni	7am: Durable Mechanical Circulatory Support in Heart Failure - Dr. Noah Moss	7am: Introduction to CPET - Dr. Anuradha Lala	7am: Hemodynamic Support Devices - Dr. Sooraj Shah	
30	31					
	7am: Coronary Calcium Score in risk stratification - Dr. Amir Ahmadi					

September 2020						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	31	1	2	3	4	5
	7am: Coronary Calcium Score in risk stratification - Dr. Amir Ahmadi	7am: Coronary artery bypass grafting- Dr. John Puskas (Muhlenberg Auditorium)	7am: Practical considerations in ECMO utilization - Dr. Gabriele DiLuozzo	7am: Hemodynamics in HF - Dr. Arie Fox	NO CONFERENCE	
6	7	8	9	10	11	12
	HOLIDAY - LABOR DAY	7am: Clinical Scenarios - Dr. Amir Ahmadi	7am: Heart failure with preserved ejection fraction - Dr. Sumeet Mitter 12pm: In-service Amgen Repatha	TBD	7am: Mitral Valve Interventions - Dr. Gregg Stone	
13	14	15	16	17	18	19
	7am: Guidelines talk (VA and prevention of SCD) - Dr. Shawn Lee	7am: Journal Club - Dr. Alaa Omar	7am: Cardiac Amyloidosis - Dr. Sumeet Mitter 8am: GRAND ROUNDS: Womwn, cardiac disease and pregnancy: What you need to know today - Dr. Athena Poppas	7am: Echocardiography of LV function and quantification - Dr. Alba Munoz	7am: Arterial Access Management - Dr. Yumiko Kanei	
20	21	22	23	24	25	26
	7am: Stress Cardiac MRI - Dr. Soheila Talebi	TBD	7am: EKG conference - Dr. Glenmore Lasam 8am: GRAND ROUNDS: Non-invasive imaging of coronary atherosclerosis - Dr. David Newby	7am: Echocardiography of RV function and quantification - Dr. Basera Sabharwal	7am: Complications in the Cath Lab - Dr. Tak Kwan	
27	28	29	30			
	7am: Guidelines talk (Primary prevention) - Dr. Petra Zubin Maslov	7am: Journal Club (EAST AFNET Trial) - Dr. Adrian Nugent	7am: EKG conference - Dr. Chandrashekhar Bohra	7am: M-mode echocardiography - Dr. Luka Petrovic 8am: GRAND ROUNDS: Today's Trials Tomorrow's Therapies - Dr. Kausik Ray	7am: M&M - Dr. Pramod Kariyanna	