



Multimodality Cardiovascular Imaging for Prevention: Essential Insights for Clinicians

10:00 - 10:05	Introductions	Leandro Slipczuk
Session 1 Cardiac CT for subclinical CAD Anatomic Imaging		
10:05-10:20	a. Coronary Artery Calcium - When to order it and how to use it	Fatima Rodriguez
10:20-10:35	b. CT Coronary Angiography - is there a role in asymptomatic patients?	Maros Ferencik
10:35-10:50	c. De-risking through imaging, when & how?	Mike Blaha
10:50-11:05	d. Stages of CAD and treatment implications	David Maron
11:05-11:25	e. Q & A	
11:25-11:35	Break	
Session 2 Beyond CAC and Stenosis		
11:35-11:50	a. Quantitative plaque analysis to guide ASCVD prevention: are we there yet?	Damini Dey
11:50-12:05	b. Imaging plaque progression/regression as treatment targets, from research to clinical practice	Matt Budoff
12:05-12:20	c. Quantification of atherosclerosis in the femoral and carotids, better than CAC?	Borja Ibanez
12:20-12:35	d. Pericoronary inflammation/FAI	Charalambos Antonaidis
12:35-12:55	e. Q & A	

12:55-1:10	Break
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Session 3 Imaging for prevention in specific populations		
1:10-1:20	a. Young individuals	Ron Blankstien
1:20-1:30	b. People living with HIV	Michael Lu
1:30-1:40	c. Individuals with immune-mediated inflammatory disorders	Brittany Weber
1:40-1:50	d. Athletes	Chip Lavie
1:50-2:00	e. Familial Hypercholesterolemia	Raul Santos
2:00-2:10	f. Q & A	
2:10-2:15	Closing Remarks	Alison Bailey
2:15-2:20	Closing Remarks	Leandro Slipczuk