

NOTE: All presentations are in Mountain Time (MT)

THURSDAY, JULY 29

How to best treat coronary calcification in 2021

8:30	How to use intravascular imaging to guide treatment of calcified lesions
8:35	<i>Panel Discussion</i>
8:45	When and how to use rotational atherectomy
8:53	<i>Panel Discussion</i>
9:00	When and how to use orbital atherectomy
9:08	<i>Panel Discussion</i>
9:15	How to use intracoronary lithotripsy
9:20	<i>Panel Discussion</i>
9:30	The stent will not expand: what next?
9:35	<i>Panel Discussion</i>
9:45	Case presentation
9:53	<i>Panel Discussion</i>
10:00	Break

Succeeding in complex PCI

10:30	Coronary aneurysms
10:35	<i>Panel Discussion</i>
10:45	CTOs with ambiguous proximal cap
10:50	<i>Panel Discussion</i>
11:00	Angiography + PCI in TAVR patients
11:05	<i>Panel Discussion</i>
11:15	Physiology in complex PCI
11:20	<i>Panel Discussion</i>
11:30	Recurrent in-stent restenosis
11:35	<i>Panel Discussion</i>
11:45	SCAD
11:50	<i>Panel Discussion</i>
12:00	Lunch Break

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DVT and PE Interventions: Illustrative Cases to Highlight Key Take Aways

1:30	Acute DVT patient selection and approach
1:38	<i>Panel Discussion</i>
1:45	PE: Clot Burden on CTA, should it drive therapy?
1:53	<i>Panel Discussion</i>
2:00	Decision steps and device selection for Thromboaspiration in PE
2:08	<i>Panel Discussion</i>
2:15	Hemodynamic support during PE interventions: my strategy
2:23	<i>Panel Discussion</i>
2:30	CTEPH interventions: Have we made real progress
2:38	<i>Panel Discussion</i>
2:45	Venous Interventions: Cases I will always remember
2:53	<i>Panel Discussion</i>
3:00	Break

Aortic Valve Innovations and Cases

3:30	Top 5 innovations in aortic valve surgery
3:35	<i>Panel discussion</i>
3:45	Basilica techniques for success
3:50	<i>Panel discussion</i>
4:00	Favored approaches for bicuspid disease
4:05	<i>Panel discussion</i>
4:15	Valve choice made the difference
4:20	<i>Panel discussion</i>
4:30	My highest aortic implant
4:35	<i>Panel discussion</i>
4:45	Novel success with balloon-expandable technology
4:50	<i>Panel discussion</i>
5:00	Adjourn

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FRIDAY, JULY 30

Mitral Innovations and Cases	
8:30	Top 5 surgical innovations for mitral disease
8:37	<i>Panel Discussion</i>
8:45	Transfemoral TMVR - it's here
8:53	<i>Panel Discussion</i>
9:00	Candidates for percutaneous annuloplasty
9:08	<i>Panel Discussion</i>
9:15	Challenges in severe mitral annular calcification
9:22	<i>Panel Discussion</i>
9:30	My best case of the year
9:37	<i>Panel Discussion</i>
9:45	Ultimate mitral repair clinical experience
9:52	<i>Panel Discussion</i>
10:00	Break
Ultimate Structural Cases	
10:30	Snare, retrieval, and a save
10:37	<i>Panel Discussion</i>
10:42	Successful wiring in structural heart disease
10:49	<i>Panel Discussion</i>
10:54	Tricuspid transcatheter therapy
11:01	<i>Panel Discussion</i>
11:06	Clinical regret and redemption
11:13	<i>Panel Discussion</i>
11:18	An imaging save
11:25	<i>Panel Discussion</i>
11:30	New boundary for transcatheter mitral repair
11:37	<i>Panel Discussion</i>
11:42	This year's emotional experience in structural heart therapy
11:49	<i>Panel Discussion</i>
12:00	Lunch Break

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Aortoiliac & FP Interventions: Case Based Demonstration of Crossing & Treatment Strategies																													
1:30	TASC C & D Aortoiliac Lesions: Strategies for reproducible success																												
1:38	<i>Panel Discussion</i>																												
1:45	Perforated iliac, and how I bail myself out																												
1:53	<i>Panel Discussion</i>																												
2:00	CART and rCART in FP CTO: Devices & Technical details for execution																												
2:08	<i>Panel Discussion</i>																												
2:15	Should I make a total switch from BMS to DES?																												
2:23	<i>Panel Discussion</i>																												
2:30	Is DCB now my default strategy?																												
2:38	<i>Panel Discussion</i>																												
2:46	FP & BTK calcification: Debulking solutions																												
2:53	<i>Panel Discussion</i>																												
3:00	Break																												
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SATURDAY, JULY 31

Case Reviews of CLTI Interventions: Masters Approach to Limb Salvage

8:30	Endovascular approach after failed bypass
8:38	Panel Discussion
8:45	Step by Step retrograde access and intervention
8:53	Panel Discussion
9:00	No option CLTI patient
9:08	Panel Discussion
9:15	Mixed venous and arterial disease
9:23	Panel Discussion
9:30	How do I incorporate antithrombotics into my PAD practice
9:38	Panel Discussion
9:45	CLTI Interventions: Cases I will always remember
9:53	Panel Discussion
10:00	Break

Cardiovascular Innovations Case Competition Finals

10:30	Case 1: Coronary
10:35	Panel Discussion
10:40	Case 2: Coronary
10:45	Panel Discussion
10:50	Case 3: Coronary
10:55	Panel Discussion
11:00	Case 4: Coronary
11:05	Panel Discussion
11:10	Case 1: Peripheral
11:15	Panel Discussion
11:20	Case 2: Peripheral
11:25	Panel Discussion
11:30	Case 1: Structural
11:35	Panel Discussion
11:40	Case 2: Structural
11:45	Panel Discussion
11:50	Challenging Case Competition Awards
12:00	Adjourn

TRACKS ■ CORONARY ■ PERIPHERAL ■ STRUCTURAL ■ PODIATRY