



SCCT2022 PROGRAM AT A GLANCE

July 15 - 17 | Las Vegas | 8:00AM - 6:15PM

FRIDAY

FRIDAY, 7/15	GENERAL SESSION OCTAVIUS 12 & 13	BREAKOUT ROOM 1 OCTAVIUS 14 - 16	BREAKOUT ROOM 2 OCTAVIUS 17 - 19	BREAKOUT ROOM 3
7:30 – 8:00AM	Coffee Break in Foyer Artrya Sponsored Symposium {7:00 - 7:50AM}* Philips Healthcare Sponsored Symposium {7:00 - 7:50AM}*			
8:00 – 9:30AM	Opening Session			
9:30 – 10:30AM	Coffee Break in the Exhibit Hall Moderated Posters & Best Abstract Presentations {9:40 -10:25AM}*			
10:30AM – 12:00PM	Current status of multimodality imaging in patients with suspected stable CAD	On the cutting edge: Trending technology	CT 101 Bootcamp	Updates on the role of CAC and CTA in clinical trials
12:00 - 1:00PM	Caristo Sponsored Symposium {12:10 - 1:00PM}* HeartFlow Sponsored Symposium {12:10 - 1:00PM}*			
1:00 – 1:30PM	Coffee & Dessert in the Exhibit Hall			
1:30 – 3:00PM	Aortic valve: TAVR	AI and machine learning: Next gen coronary imaging	Kahoot: The last CV imager standing II	Young Investigator Awards
3:00 – 3:45PM	Coffee & Educational Sessions in the Exhibit Hall (Theaters 1 & 2)			
3:45 – 5:15PM	Great debates in cardiac CT	Mitral valve: TMVR	Advocacy	Global challenges for cardiovascular CT
5:20 – 6:10PM	Novel technologies (No CME)			
6:15 – 7:45PM	Welcome Reception in the Exhibit Hall All attendees welcome!			

SATURDAY

SATURDAY, 7/16	GENERAL SESSION OCTAVIUS 12 & 13	BREAKOUT ROOM 1 OCTAVIUS 14 - 16	BREAKOUT ROOM 2 OCTAVIUS 17 - 19	BREAKOUT ROOM 3 MILANO 1 & 5
7:30 – 8:00AM	Coffee Break in Foyer Medis Medical Sponsored Symposium {7:00 - 7:50AM}* Canon Sponsored Symposium {7:00 - 7:50AM}*			
7:50 – 8:00AM	SCCT Business Meeting			
8:00 – 9:30AM	Critical appraisal of global Chest Pain Guidelines	Non-atherosclerotic arteriopathy and arteritis	Cardiovascular CT for EP	What to know as a CCT trainee and ECP!
9:30 – 10:30AM	Coffee Break in the Exhibit Hall Moderated Posters & Best Abstract Presentations {9:40 -10:25AM}*			
10:30AM – 12:00PM	Cardiac CT assessment in non-chest pain patients	AI and CCT: In real-world practice	Women in cardiovascular disease	Imaging congenital heart disease: A practical primer
12:00 - 1:00PM	Siemens Healthineers Sponsored Symposium {12:10 - 1:00PM}* GE Healthcare Sponsored Symposium {12:10 - 1:00PM}*			
1:00 – 1:30PM	Coffee & Dessert in the Exhibit Hall			
1:30 – 3:00PM	CT Jeopardy	Ask Siri: Cardiac CT and current events	Overcoming technical challenges in CCTA	Vascular: Aorta to aZygus
3:00 – 3:45PM	Coffee & Educational Sessions in the Exhibit Hall (Theaters 1 & 2)			
3:45 – 5:15PM	Safely talk the talk: Interpretation techniques and security	Right heart congenital defects pre & post intervention	What can we add to coronary stenosis in clinical practice?	SCCTechnologist forum: A team approach to cardiac CT practice
5:15 – 6:15PM	Team spirit	* Exhibit Hall closes at 5:30PM *		



SCCT2022 PROGRAM AT A GLANCE

July 15 - 17 | Las Vegas | 8:00AM - 6:15PM

SUNDAY

SUNDAY, 7/17	GENERAL SESSION OCTAVIUS 12 & 24	BREAKOUT ROOM 1 OCTAVIUS 15 - 18
8:00 - 8:30AM	Coffee Break in Foyer	
8:30 - 10:00AM	AI and CCT: Beyond the hype	Coronary calcium in 2022 ●
10:00 - 10:15AM	Coffee Break in Foyer	
10:15 - 11:45AM	Cutting edge coronary atherosclerosis imaging ●	Common issues in structural heart disease ●
11:50AM - 1:00PM	Closing Session (No CME)	
1:00PM	Adjourn Safe travels!	

EXHIBIT HALL HOURS

FRIDAY

9:00AM - 12NOON

1:00PM - 7:45PM

SATURDAY

9:00AM - 12NOON

1:00PM - 5:30PM

● =ASRT credit (22.75 A CE credits available)

*16 CME credits are available for the live in-person sessions. 31.5 additional creates may be earned by viewing the recorded content following the event. The Society of Cardiovascular Computer Tomography is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

*Sponsored Symposia are not a part of the SCCT program content as designed by the SCCT Annual Scientific Program Committee and are not approved for CME credit.

* Program subject to change.



SCCT2022 PROGRAM TRACKS

July 15-17
Las Vegas

ADVOCACY | Chairs: Ron Blankstein, MD, MSCCT & Dustin Thomas, MD, MSCCT

Advocacy	Friday, July 15	3:45PM - 5:15PM	Breakout 2
----------	-----------------	-----------------	------------

AI/MACHINE LEARNING | Chairs: Andrew Choi, MD, FSCCT & Ed Nicol, MD, MBA, FSCCT

AI and machine learning: Next generation coronary imaging	Friday, July 15	1:30PM - 3:00PM	Breakout 1
AI and CCT: In real-world practice	Saturday, July 16	10:30AM - 12NOON	Breakout 1
AI and CCT: Beyond the hype	Sunday, July 17	8:30AM - 10:00AM	General Session

CONGENITAL HEART DISEASE | Chairs: Kelley Branch, MD, MSc, FSCCT; Prachi Agarwal, MBBS, MS & Anjali Chelliah, MD

Imaging congenital heart disease: A practical primer	Saturday, July 16	10:30AM - 12NOON	Breakout 3
Right heart congenital defects pre & post intervention	Saturday, July 16	3:45PM - 5:15PM	Breakout 1

CORONARY ARTERY DISEASE | Chairs: Maros Ferenick, MD, MCR, PhD, FSCCT & Ed Nicol, MD, MBA, FSCCT

Current status of multimodality imaging in patients with suspected stable CAD	Friday, July 15	10:30AM - 12NOON	General Session
Global challenges for cardiovascular CT	Friday, July 15	3:45PM - 5:15PM	Breakout 3
Cardiac CT assessment in non-chest pain patients	Saturday, July 16	10:30AM - 12NOON	General Session
What can we add to coronary stenosis assessment in clinical practice?	Saturday, July 16	3:45PM - 5:15PM	Breakout 2

CURRENT EVENTS | Chair: Andrew Choi, MD, FSCCT

Ask Siri: Cardiac CT and current events	Saturday, July 16	1:30PM - 3:00PM	Breakout 1
---	-------------------	-----------------	------------

EARLY CAREER & ABSTRACTS | Chairs: Edward Hulten, MD, FSCCT & Vasvi Singh, MD

Young Investigator Awards	Friday, July 15	1:30PM - 3:00PM	Breakout 3
What to know as a CCT trainee and ECP!	Saturday, July 16	8:00AM - 9:30AM	Breakout 3

GAMES & DEBATES | Chairs: Stephan Achenbach, MD, MSCCT; Mirvat Alasnag, MD, FSCCT; Mike Steigner, MD; Sandeep Hedgire, MD, FSCCT & Todd Villines, MD, MSCCT

Kahoot: The last CV imager standing II	Friday, July 15	1:30PM - 3:00PM	Breakout 2
Great debates in cardiac CT	Friday, July 15	3:45PM - 5:15PM	General Session
CT Jeopardy	Saturday, July 16	1:30PM - 3:00PM	General Session
Team Spirit	Saturday, July 16	5:15PM - 6:15PM	General Session

GUIDELINES & TRIALS | Chairs: Sujata Shanbhag, MD, MPH & Michelle Williams, MBChB, PHD, FSCCT

Updates on the role of CAC and CTA in clinical trials	Friday, July 15	10:30AM - 12NOON	Breakout 3
Critical appraisal of global Chest Pain Guidelines	Saturday, July 16	8:00AM - 9:30AM	General Session

MISCELLANEOUS SESSIONS | Chairs: Armin Zadeh, MD, PhD, MPH, FSCCT; Cristina Fuss, MD, PhD, FSCCT; Brian Ghoshhajra, MD, MBA, FSCCT; Nikkole Weber, AS RT (R)(CT)(M) CSCCT & Kelley Branch, MD, MSc, FSCCT

CT 101 Bootcamp	Friday, July 15	10:30AM - 12NOON	Breakout 2
Non-atherosclerotic arteriopathy and arteritis	Saturday, July 16	8:00AM - 9:30AM	Breakout 1
Women in Cardiovascular Disease	Saturday, July 16	10:30AM - 12NOON	Breakout 2
Vascular: Aorta to aZygos	Saturday, July 16	1:30PM - 3:00PM	Breakout 3
SCCTechnologist forum: A team approach to cardiac CT practice	Saturday, July 16	3:45PM - 5:15PM	Breakout 3
Coronary Calcium in 2022	Sunday, July 17	8:30AM - 10:00AM	General Session

STRUCTURAL HEART DISEASE | Chairs: Prabhakar Rajiah, MBBS, MD, FRCR; Jeffrey Carr, MD, MSCCT; Juan Batlle, MD, FSCCT

Aortic valve: TAVR	Friday, July 15	1:30PM - 3:00PM	General Session
Mitral valve: TMVR	Friday, July 15	3:45PM - 5:15PM	Breakout 1
Cardiovascular CT for EP	Saturday, July 16	8:00AM - 9:30AM	Breakout 2
Common issues in structural heart disease	Sunday, July 17	10:15AM - 11:45AM	Breakout 1

TECHNICAL ASPECTS OF CARDIAC CT | Chairs: Jill Jacobs, MD, MS-HQSM, FSCCT & Jacobo Kirsch, MD, MBA

On the cutting edge: Trending technology	Friday, July 15	10:30AM - 12NOON	Breakout 1
Overcoming technical challenges in CCTA	Saturday, July 16	1:30PM - 3:00PM	Breakout 2
Safely talk the talk: Interpretation techniques and security	Saturday, July 16	3:45PM - 5:15PM	General Session
Cutting edge coronary atherosclerosis imaging	Sunday, July 17	10:15AM - 11:45AM	General Session