

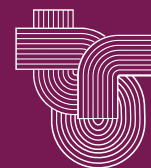
NASCI 2017

Cardiovascular Imaging



October 7–10, 2017

HYATT REGENCY
SAN ANTONIO, TEXAS



NASCI
North American Society for
Cardiovascular Imaging

SCHEDULE

Saturday, October 7, 2017

12:00 – 1:10 pm	Logistics of Getting a Cardiac Practice Started
1:20 – 2:30 pm	Common CT and MR Indications and Protocols
2:40 – 3:50 pm	Cardiac CT Case-Based Review 1
4:00 – 5:10 pm	Cardiac CT Case-Based Review 2
5:15 pm	Welcome Reception

Sunday, October 8, 2017

7:00 – 7:50 am	Scientific Session
7:00 – 8:00 am	Round Tables
8:00 – 10:10 am	Quantitative Imaging
10:30 am – 12:10 pm	Ischemic Disease (International Session)
1:15 – 3:15 pm	Cutting Edge Technology in Cardiovascular Imaging and AHA Presentations
3:30 – 4:30 pm	Image Interpretation Panel Team Competition
4:40 – 5:45 pm	Scientific Poster Session



PAULIN KEYNOTE LECTURE

Julio C. Palmaz, MD, FAHA, FSIR, FAIMBE

“The Promise of High-Tech in Cardiovascular Devices”

*Ashbel Smith Professor
University of Texas Health Science Center,
San Antonio*

Julio Palmaz conceived and developed the first clinically successful balloon expandable vascular stent in the early 1980s. The Palmaz stent was the first intravascular stent approved by the FDA in 1991 and provided the generic basic design for all subsequent balloon expandable stents since. Its initial device was used for the first successful abdominal aortic stent-grafts and transjugular intrahepatic portosystemic shunts, now also common procedures throughout the world. This device has found applications beyond the arterial system, including veins (peripheral, central, and pulmonary), the biliary ducts, and the tracheobronchial tree. It has become part of the standard armamentarium of a broad spectrum of medial specialties.

Monday, October 9, 2017

7:00 – 7:50 am	Scientific Session
8:00 – 9:55 am	Congenital Cardiac Imaging Basics for Adult Imagers
10:15 – 11:55 am	Adult Congenital
11:55 am – 1:30 pm	NASCI Business Meeting (Members Only)
AFTERNOON CONCURRENT SESSIONS	
ADULT PROGRAM	
1:15 – 3:00 pm	Scientific Session
3:15 – 4:25 pm	Tumor Imaging
4:45 – 5:30 pm	Craziest Cases Presentation
PEDIATRIC PROGRAM	
1:15 – 3:00 pm	Technical Advancements in Congenital Cardiac Imaging
3:15 – 4:25 pm	Advanced Congenital Cardiac Imaging
4:45 – 5:30 pm	Case-Based Review

Tuesday, October 10, 2017

7:00 – 7:50 am	Scientific Session
7:00 – 8:00 am	Round Tables
8:00 – 10:10 am	Vascular Session Including Pre-Op and Post-Op Imaging
10:30 am – 12:10 pm	Infection/Inflammation (STR/NASCI combined session)
1:15 – 2:40 pm	Cardiomyopathy
2:50 – 4:00 pm	Non-CT/MR – What Does the Radiologist Need to Know?
4:00 pm	Adjourn



What are ROUND TABLES?



Meet with experts in small informal groups to ask questions, exchange information, pose challenges and discuss current topics of interest.

To create an environment conducive to small group discussion, participation is limited. In light of this, pre-registration will not be accepted, but tables will be filled on a first-come, first-serve basis.

Registration Fees



Visit NASCI.org to register.

	Early <i>Before 7/15</i>	Regular <i>7/15 to 9/15</i>	Late <i>After 9/15</i>
Member	\$750	\$850	\$950
Member In Training	\$375	\$475	\$585
Non Member	\$1,225	\$1,325	\$1,425

Guests

\$50

FREE SA-CME with full meeting registration!

We are offering SA-CME credit for the whole meeting with full registration!



Need SA-CME credit?

We are offering SA-CME credit for the whole meeting with full registration!

This is an easy way to earn SA-CME!

Accommodations



Hyatt Regency San Antonio Riverwalk
123 Losoya Street
San Antonio, Texas, USA, 78205

NASCI discounted room rate: \$229

Cut off Date: September 8, 2017

Visit Nasci.org/2017-Meeting or call (800) 233-1234 and refer to the NASCI annual meeting.



Visit NASCI.org to register.

What past participants are saying about NASCI:

"Great presentations and topics. Very congenial learning and interaction"

– Kavitha Yaddanapudi, MD

"Balanced emerging technology and general community CV imaging applications"

– Anthony Posteraro, MD

"Speakers and topics uniformly excellent."

– Norman Jacobs, MD

"Well organized and reasonably timely. Covered a spectrum of topics."

– Mark Ferguson, MD

"The case-based presentations were excellent. The discussions regarding cardiac devices, technical planning for interventions are excellent."

– Demetrius Dicks, MD, FNASCI

"Collegial atmosphere — good mix of educational and scientific talks"

– Jeremy Collins, MD

"I really liked the content that ranged from basic to new updates in technology. As a junior faculty member, it's nice to have reinforcement in both areas"

– Tami Bang, MD



NASCI 2017

Cardiovascular Imaging

MEETING HIGHLIGHTS:

- + FREE SA-CME with full meeting registration!
- + Join in the Fun with the Image Interpretation Panel
- + Face- to-Face Time with Thought Leaders
- + Earn *AMA PRA Category 1 Credits™*
- + Pediatric-Focused Sessions
- + Cutting-Edge Technology and Scientific Poster Sessions
- + Network with Experts & Peers

REGISTER EARLY to take advantage of the discounted rates!

Visit **NASCI.ORG** for more information.



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1891 Preston White Drive
Reston, VA 20191