



# TCT

SEPTEMBER 16-19, 2022  
BOSTON CONVENTION  
AND EXHIBITION CENTER  
BOSTON, MA

## Learn With Us. Innovate With Us. Network With Us.

Join the brightest minds in interventional cardiology and thousands of your peers for four days in Boston in an environment designed to foster engagement and interactive learning, hands-on training, networking, and collaboration.

 [Bookmark the TCT 2022 website](#)

 [Add TCT 2022 to your calendar](#)

### Online Access

Includes only online access to the World Connect Theater via livestream from September 17-19.

## What to Expect



### NETWORKING

Build long-lasting connections with peers and key opinion leaders from around the globe.



### LATE-BREAKING CLINICAL SCIENCE

Get a front-row seat to the latest breakthroughs in clinical science that are revolutionizing clinical practice and patient care around the world.



### LIVE CASES

Learn from more than 30 live cases performed by world-renowned experts from more than 15 of the world's most prestigious medical institutions.



### MEDTECH INNOVATION

Engage and gain valuable insights from leading innovators, investors, and executives as they showcase the latest innovation shaping the future of global medical technology.



### HANDS-ON TRAINING

Participate in a comprehensive suite of hands-on training programs designed by world-renowned experts to help you enhance your skill set and provide the best possible patient care.



### CAREER TRANSITIONS PANELS

Explore career transitions and participate in small-panel discussions in an open-forum setting with discussants representing early-, mid-, and later-career interventional cardiologists.

## Plus

- Solidify one-on-one connections with peers and leaders in interventional cardiology.
- Benefit from others' experiences and learnings.
- Return to your procedure room with new insight and more confidence.
- Expand your professional network for career-long gain.

## New This Year

### TCT MedTech Innovation Forum | Friday, September 16, 2022

The mission of the TCT MedTech Innovation Forum, a global assembly of major stakeholders involved in MedTech innovation, is to identify, address, and formulate solutions to some of the major challenges experienced by the MedTech field to date.

[Learn More About TCT MedTech Innovation Forum](#)



# Who Will be There?

TCT 2022 is designed for a multidisciplinary audience that includes anyone interested in interventional cardiovascular medicine, including:

- Interventional cardiologists
- Clinical cardiologists
- Cardiac imaging specialists
- Cardiac and vascular surgeons
- Cath lab technicians and technologists
- Vascular medicine specialists
- Heart failure specialists
- Medical device experts
- Nurse practitioners
- Physician assistants
- Research scientists
- Fellows in interventional cardiovascular medicine and related fields

Not just for physicians!

**[Nurse and Tech Symposium](#)** at  
TCT 2022 — Friday, September 16,  
2022

## Offering ACVP Nurse Credit!

The Nurse and Tech Symposium, a full-day program designed by your peers, will feature interactive learning, stimulating discussions, debates, training, and networking opportunities.

## Plus!

Daniel Burkhoff, MD, PhD, presents interactive sessions on ECMO and hemodynamics.

### Don't miss sessions on:

- Case-based learning
- Transitions in the industry
- Practical workplace issues

## Program Directors

|                           |                     |
|---------------------------|---------------------|
| Daniel Burkhoff, MD, PhD  | Martin B. Leon, MD  |
| George D. Dangas, MD, PhD | Roxana Mehran, MD   |
| Juan F. Granada, MD       | Gary S. Mintz, MD   |
| Ajay J. Kirtane, MD, SM   | Sahil A. Parikh, MD |

## About TCT

Founded by **Dr. Martin B. Leon**, the Transcatheter Cardiovascular Therapeutics (TCT) conference, is the Cardiovascular Research Foundation's (CRF) annual scientific symposium and the world's foremost educational forum specializing in interventional cardiovascular medicine.

Attracting more than 10,000 attendees from more than 100 countries, TCT gathers leading researchers and clinicians from around the world to present and discuss the latest evidence-based research.