



Occupational Radiation Safety  
in Interventional Fluoroscopy

# Your Radiation Safety Guide to **TCT 2026**

**October 31 to November 3, 2026** | San Diego Convention Center

10 sessions and talks on occupational radiation,  
lead, and long-term health in the cath lab

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## Saturday, Oct 31

**9:55 AM**

**3R Theater**  
Room 6C

### Shielding the Spirits: Warding Off the Invisible Curse of Radiation

Nurse and Technologist Symposium · **Dacey Hughes, RT(R)**

**1:25-2:40 PM**

**Best Practices Theater**  
Room 6B

### Built to Last: Physical, Mental, and Career Sustainability in the Cath Lab

Cath Lab Directors' Day program

**Topics** Radiation, lead, and orthopedic injury  
Pregnancy in the cath lab • Burnout and staff retention

## Sunday, Nov 1

**10:55 AM**

**TCT AI Lab**  
Sails Pavilion

### AI-Enabled Fluoroscopy With Automated Radiation Dose Analysis

TCT AI Lab 2 · **Issam D. Moussa, MD, MBA**

**11:10 AM**

**Station 1**  
Halls C-G

### A Picture Worth a Thousand Rads: Intravascular Imaging and Radiation Utilization

Research abstract · **Seth Buller, MD**

**1:40 PM**

**Station 10**  
Halls C-G

### Reducing Eye Radiation Exposure During Structural Heart Interventions

Research abstract · **Ali Ebrahimi, MD**

## Monday, Nov 2

**8:00-9:00 AM**

**Station 1**  
Halls C-G

### Robotics and Cath Lab Radiation Safety

Research abstract session

**Topics** Robotic-assisted PCI • Reducing operator exposure

**9:40 AM**

**Innovation Theater**  
Sails Pavilion

### Improving Radiation Safety and Reducing Staff Exposure in the Cath Lab

TCT Innovation 9: Cath Lab of the Future • **Michael Hopkins**

**10:50 AM**

**Station 5**  
Halls C-G

### Dose Reduction in Cardiac Angiography Using AI Image Processing

Research abstract, phantom study • **Abdulrahman Suleiman, MD**

**2:00-3:00 PM**

**Station 6**  
Halls C-G

### Cath Lab Radiation Protection and Occupational Safety

Research abstract session

**Topics** Real-world exposure data for operators, nurses, and technologists

**4:55-5:51 PM**

**Best Practices Theater**  
Room 6B

### Radiation Protection: Protecting Patients, Operators, and the Cath Lab Team

Best Practices 13 • CME/MOC accredited

**Topics** Room setup and shielding • The modern protection toolbox  
Five changes to make tomorrow

# Please visit these ORSIF corporate sponsors who will be exhibiting at TCT 2026!



**Booth 3727**



**Booth 3527**

**RADPAD®**

**Booth 3218**



**RAMPART IC**

**Booth 4727**

**Exhibit Hall, Halls C-G** Open Sun and Mon 7:45 AM-6:00 PM, Tue 7:45 AM-2:25 PM

**Know the risks.**  
**Change the standard.**

**Join free at [orsif.org](https://orsif.org)**

All times Pacific. Schedule subject to change. Details at [tctconference.com/program-guide](https://tctconference.com/program-guide)