



# ACIP

## ADVANCED CARDIOVASCULAR INTERVENTIONS PROGRAM

02-07 SEPTEMBER 2024  
ISTANBUL

# INFORMATION BOOKLET

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# ADVANCED CARDIOVASCULAR INTERVENTIONS PROGRAM (ACIP)

Dear Cardiovascular Intervention Specialist,

We are thrilled to announce the Advanced Cardiovascular Interventions Program (ACIP), a comprehensive 6-day training event dedicated to advancing skills and knowledge in cutting-edge cardiovascular procedures. Scheduled to take place in Istanbul, Turkey, from September 02-06, 2024, this program is designed to provide in-depth, hands-on training in the latest interventional techniques.

The ACIP training program will focus on a different advanced intervention each day, ensuring a thorough and immersive learning experience. Participants will engage in a blend of theoretical lectures, interactive discussions, live demonstrations, and real-time practice with state-of-the-art technologies.

Daily Program Highlights:

- Day 1: TAVI (Transcatheter Aortic Valve Implantation) Training
- Day 2: CTO PCI (Chronic Total Occlusion Percutaneous Coronary Intervention)
- Day 3: ASD (Atrial Septal Defect) Closure
- Day 4: LAA (Left Atrial Appendage) Closure
- Day 5: Mitral Valve Interventions
- Day 6: LM (Left Main) and Bifurcation Interventions

Designed for cardiovascular professionals seeking to enhance their expertise in interventional cardiology, this program promises an engaging and enriching experience. Each day's sessions will run from 09:00 to 17:00, providing ample time for both theoretical instruction and practical skill development.

The training curriculum will cover a wide range of topics, from foundational principles to advanced techniques. Educational methods will include live case observations, video presentations, lectures, hands-on experience, and specialized group sessions.

We understand the importance of persistence, careful planning, creativity, and continuous learning in achieving procedural excellence. Our program is meticulously designed to address the educational needs identified through clinical guidelines, previous CME activities, literature reviews, performance data, and learner surveys.

Hands-on sessions will be conducted by esteemed professionals, offering participants the opportunity to observe and learn expert techniques and strategies in action.

The interactive and educational course format will include case/problem-based learning, hands-on skill development, panel discussions, quality improvement processes, Q&A sessions, and small group interactions.

Key Benefits:

**Comprehensive Learning:** A balanced blend of theoretical knowledge and practical exposure across multiple cardiovascular interventions.

**Expert Guidance:** Learn from leading professionals in the field of interventional cardiology.

**Real-world Insights:** Gain practical insights into decision-making and clinical applications of advanced cardiovascular interventions.

**Cutting-edge Technology:** Witness firsthand the use of the latest interventional technologies and devices.

**Interactive Environment:** Actively participate in discussions and collaborative learning, enhancing your understanding of advanced cardiovascular interventions.

Join us for this unique opportunity to enhance your skills and expand your knowledge in advanced cardiovascular interventions. Together, let's elevate patient care through excellence in interventional cardiology.



# 02 SEPTEMBER 2024

**08:00-08:15** Registration & Welcome Address

**08:15-08:45** Introduction to TAVI: Basic principles, guidelines and indications

**08:45-10:00** TAVI procedure and techniques

**10:00-10:15** Morning Coffee Break

**10:15-10:45** Complications and their management

**10:45-11:00** Patient selection and evaluation for TAVI

**11:00-11:15** Imaging modalities: Echocardiography, angiography

**11:15-12:30** Live case of a TAVI procedure

**12:30-13:30** Lunch

**13:30-15:00** Live case of a TAVI procedure

**15:00-15:15** Coffee Break

**15:15-15:30** Post-TAVI follow-up and outcomes

**15:30-16:00** Case studies and discussions

**16:00-16:30** Q&A session with practitioners

**16:30-17:00** Wrap up end of day

# 03 SEPTEMBER 2024

**08:00-08:15** Registration & Welcome Address

**08:15-08:45** What is CTO PCI? Indications and patient selection

**08:45-10:00** CTO PCI procedure and techniques

**10:00-10:15** Morning Coffee Break

**10:15-10:45** Complications and their management

**10:45-11:00** Evaluation of CTO lesions: Imaging and measurement techniques

**11:00-12:30** Live case of a CTO PCI procedure

**12:30-13:30** Lunch

**13:30-15:00** Live case of a CTO PCI procedure

**15:00-15:15** Coffee Break

**15:15-15:30** Post-CTO PCI follow-up and outcomes

**15:30-16:00** Case studies and discussions

**16:00-16:30** Q&A session with practitioners

**16:30-17:00** Wrap up end of day

# 04 SEPTEMBER 2024

**08:00-08:15** Registration & Welcome Address

**08:15-08:45** Understanding ASD, VSD and PFO: Diagnosis and evaluation methods

**08:45-10:00** Surgical and percutaneous treatment options for ASD, VSD and PFO

**10:00-10:15** Morning Coffee Break

**10:15-10:45** Complications and follow-up management

**10:45-11:00** ASD, VSD and PFO closure procedures and devices

**11:00-12:30** Live case

**12:30-13:30** Lunch

**13:30-15:00** Live case

**15:00-15:15** Coffee Break

**15:15-15:30** Post-ASD/VSD/PFO closure follow-up and outcomes

**15:30-16:30** Live case

**16:30-16:45** Q&A session with practitioners

**16:45-17:00** Wrap up end of day

# 05 SEPTEMBER 2024

**08:00-08:15** Registration & Welcome Address

**08:15-08:45** Understanding LAA: Thromboembolic risk and importance

**08:45-10:00** LAA closure procedure and devices

**10:00-10:15** Morning Coffee Break

**10:15-10:45** Complications and follow-up management

**10:45-11:00** Patient selection and evaluation for LAA closure

**11:00-12:30** Live case of LAA closure procedure

**12:30-13:30** Lunch

**13:30-15:00** Live case of LAA closure procedure

**15:00-15:15** Coffee Break

**15:15-15:30** Post-LAA closure follow-up and outcomes

**15:30-16:30** Live case of LAA closure procedure

**16:30-16:45** Q&A session with practitioners

**16:45-17:00** Wrap up end of day

# 06 SEPTEMBER 2024

**08:00-08:15** Registration & Welcome Address

**08:15-08:45** Mitral regurgitation and indications

**08:45-10:00** Surgical and percutaneous options for mitral valve repair

**10:00-10:15** Morning Coffee Break

**10:15-10:45** Mitral Valve Percutaneous Repair procedure and techniques

**10:45-11:00** Patient selection and evaluation for Mitral Valve Percutaneous Repair

**11:00-12:30** Live case

**12:30-13:30** Lunch

**13:30-15:00** Live case

**15:00-15:15** Coffee Break

**15:15-15:30** Post Mitral Valve Percutaneous Repair follow-up and outcomes

**15:30-16:00** Case studies and discussions

**16:00-16:30** Q&A session with practitioners

**16:30-17:00** Wrap up end of day



# 07 SEPTEMBER 2024

**08:00-08:15** Registration & Welcome Address

**08:15-08:45** LM PCI vs CABG : Current updates in 2024

**08:45-10:00** Tips and Tricks of Imaging-Guided LM PCI

**10:00-10:15** Morning Coffee Break

**10:15-10:45** Mini-crush technique A to Z

**10:45-11:00** FFR vs. Anatomy-guided Left Main PCI

**11:00-12:30** Live case

**12:30-13:30** Lunch

**13:30-15:00** Live case

**15:00-15:15** Coffee Break

**15:15-15:30** Preventive PCI or Medical Therapy Alone for Vulnerable Atherosclerotic Coronary Plaque : PREVENT trial

**15:30-16:00** Routine Functional Testing or Standard Care in High-Risk Patients after PCI : POST-PCI trial

**16:00-16:30** OCT vs. IVUS for guiding PCI : data from OCTIVUS trial

**16:30-17:00** Wrap up end of day