



**ADN CoE<sup>®</sup>**

**VENTRICULAR SEPTAL  
DEFECT CLOSURE**

ISTANBUL  
12-13 AUGUST 2024



# 12 AUGUST 2024

## **09:00-09:30** Registration and Welcome

Registration of attendees

Welcome address and overview of the program

## **09:30-10:30** Introduction to Ventricular Septal Defect (VSD) Closure

Overview of VSD anatomy, classifications, and clinical significance

Discussion on current treatment options and challenges

## **10:45-12:30** Technical Aspects of VSD Closure

Devices used in VSD closure: types, selection criteria, and deployment techniques

Procedural planning and imaging modalities for VSD closure procedures

## **12:30-13:30** Lunch Break

## **13:30-15:00** Complications and Management

Potential complications during VSD closure procedures

Strategies for handling complications and emergency scenarios

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

## **15:15-16:30** Case Studies and Panel Discussions

Review of case studies and discussions on various VSD closure scenarios

Panel discussion with experienced cardiologists sharing insights and best practices

## **16:30-17:00** Q&A Session (Open forum for questions, clarifications, and discussion)



# 13 AUGUST 2024

## **09:00-09:30** Recap of Day 1 and Introduction to Live Cases

Summary of key learnings from the previous day  
Overview of the live cases scheduled for the day

## **09:30-12:30** Live Cases in Cath Lab

Observation of live VSD closure procedures performed by experienced cardiologists  
Explanation of steps, device selection, and real-time challenges

## **12:30-13:30** Lunch Break

## **13:30-15:30** Debriefing and Discussion

Review of the live cases  
Discussion on procedural nuances, tips, and lessons learned

## **15:30-15:45** Coffee Break

## **15:45-16:30** Post-Procedural Care and Follow-Up

Post-procedure care guidelines  
Follow-up protocols and patient management after VSD closure

## **16:30-17:00** Closing Remarks and Certificates