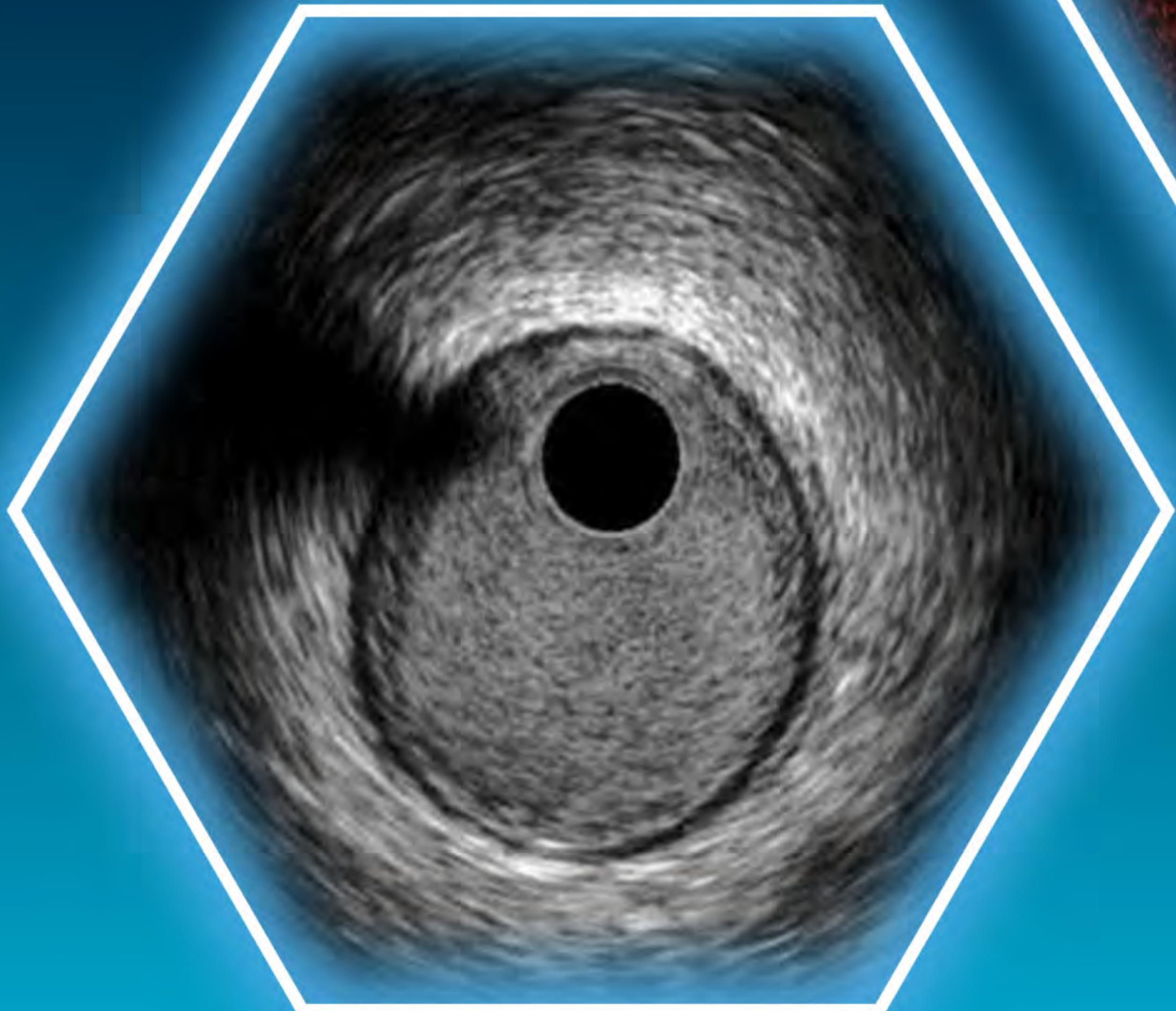
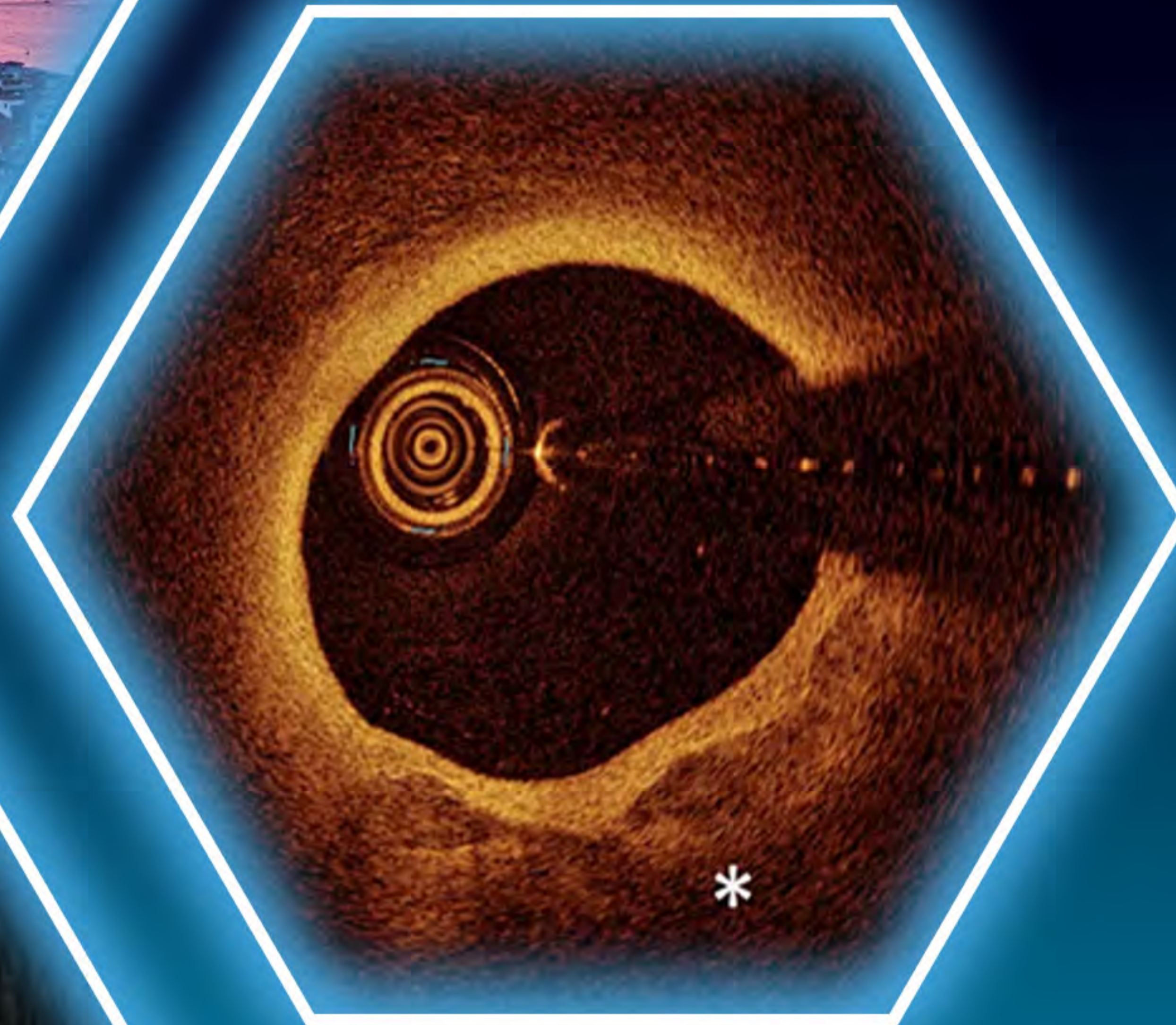


# CORONARY INTRAVASCULAR IMAGING OPTIMUM: IVUS & OCT & FFR

09-11 SEPTEMBER  
2024





# Coronary Intravascular Imaging Optimum: IVUS & OCT & FFR

Elevate Your Cardiac Imaging Skills with OCT, IVUS & FFR Training in Istanbul !

Dear Cardiac Imaging Enthusiast,

We are excited to present a unique opportunity to enhance your expertise in cardiac imaging. Join us in the magnificent city of Istanbul, Turkey, for our combined Optical Coherence Tomography (OCT), Intravascular Ultrasound (IVUS) and Fractional Flow Reserve (FFR) at the meeting of Coronary Intravascular Imaging Optimum: OCT, IVUS & FFR Training on September 09-11, 2024

Coronary Intravascular Imaging Optimum: OCT, IVUS & FFR Training - September 09-11, 2024:

Our comprehensive program spans three enlightening days, offering a blend of in-depth lectures, live case transmissions, hands-on practice sessions, and illuminating video demonstrations. This unique opportunity allows you to immerse yourself in both the world of Optical Coherence Tomography (OCT), Intravascular Ultrasound (IVUS) and Fractional Flow Reserve (FFR)

## **IVUS Training:**

The IVUS Training, accredited by Ethical Medtech Europe and EACCME, is held over the first two days of the event, allowing you to delve into the intricacies of Intravascular Ultrasound (IVUS) for complex coronary procedures.

The course covers a spectrum of topics, from fundamental IVUS interpretation to optimizing PCI procedures. Our experts, Prof. Daa Hakim, Prof. Baris Okcun, Prof. Ahmet Yıldız, and Assoc. Prof. Dr. Kudret Keskin, will conduct live cases, enriching your learning journey.

Educational methods include live case transmissions, video presentations, lectures, hands-on simulations, and specific group activities. We emphasize qualities like persistence, careful planning, creativity, and learning from failures.

## **OCT Training:**

The last two days of the program are dedicated to our OCT Educational and Procedural Training, specially crafted for interventional cardiologists seeking to elevate their expertise in managing OCT during complex coronary procedures.

The curriculum for OCT Training covers a wide range of topics, from the fundamentals of OCT to mastering advanced techniques. Ethical Medtech Europe and EACCME accredit our program, ensuring the highest educational standards. We've carefully identified educational needs from various reputable sources, including clinical practice guidelines, previous CME activities' evaluations, literature reviews, and more.

Live cases will be performed by distinguished experts in the field, including Prof. Dr. Daa Hakim, Prof. Dr. Baris Okcun, Prof. Dr. Ahmet Yıldız, and Assoc. Prof. Dr. Kudret Keskin, enriching your learning experience.

The final day of our program is dedicated to Fractional Flow Reserve (FFR) Training, providing a comprehensive exploration of this pivotal technique in interventional cardiology. Accredited by Ethical Medtech Europe and EACCME, the FFR Training is designed to enhance your understanding and application of FFR in the context of complex coronary procedures. Renowned experts such as Prof. Daa Hakim, Prof. Baris Okcun, Prof. Ahmet Yıldız, and Assoc. Prof. Dr. Kudret Keskin will guide you through live cases, offering valuable insights into decision-making and strategy optimization. The curriculum spans from fundamental FFR principles to the latest advancements, ensuring participants gain a thorough grasp of this essential tool for evaluating coronary lesions. Engage in interactive sessions, case discussions, and hands-on exercises to refine your skills and emerge with a heightened proficiency in incorporating FFR into your clinical practice.

Common Learning Objectives:

1. Understand the basic interpretation of Intravascular Ultrasound Imaging.
2. Learn how to use OCT, IVUS & FFR in the evaluation of different coronary lesion subsets.
3. Master the use of OCT, IVUS & FFR to optimize the outcome of percutaneous coronary interventions (PCI).
4. Analyze live and recorded case examples to enhance your proficiency in all of OCT, IVUS & FFR.

Join us for this enriching three-day experience in Istanbul, where you'll advance your knowledge and expertise in cardiac imaging through Optical Coherence Tomography and Intravascular Ultrasound. We look forward to welcoming you to these transformative training programs.



# 09 SEPTEMBER 2024

Mövenpick Hotel Istanbul Bosphorus

09:00

## Welcome

09:15

Speaker: Barış Ökçün

09:15

## Introduction and Training's Objectives

09:30

Lecturer: Ahmet Yıldız - Moderator: Barış Ökçün - Panelists: Daa Hakim, Kudret Keskin

09:30

## IVUS set-up and Imaging Catheter Preparation

10:15

Lecturer: Daa Hakim - Moderator: Ahmet Yıldız - Panelists: Kudret Keskin, Barış Ökçün

## 10:15-10:30 Coffee Break & Hand-on Practice

10:30

## ABC of IVUS Image Interpretation

12:00

Lecturer: Daa Hakim - Moderator: Kudret Keskin - Panelists: Barış Ökçün, Ahmet Yıldız

## 12:00-13:00 Launch&Visiting Exhibition

13:00

## Complicated Cases with Angiographic Guided PCI

13:30

Lecturer: Daa Hakim - Moderator: Barış Ökçün - Panelists: Ahmet Yıldız, Kudret Keskin

13:30

## Periprocedural Anticoagulant Usage

14:00

Lecturer: Kudret Keskin - Moderator: Daa Hakim - Panelists: Barış Ökçün, Ahmet Yıldız

14:00

## What dose the data tells us?

14:30

Lecturer: Daa Hakim - Moderator: Ahmet Yıldız - Panelists: Kudret Keskin, Barış Ökçün

## 14:30-15:00 Coffee Break & Hand-on Practice

15:00

## Session 1:Pre-PCI IVUS Assessment

15:30

Lecturer: Daa Hakim - Moderator: Kudret Keskin - Panelists: Barış Ökçün, Ahmet Yıldız

15:30

## Session :Post-PCI IVUS Assessment

16:00

Lecturer: Daa Hakim - Moderator: Barış Ökçün - Panelists: Ahmet Yıldız, Kudret Keskin

16:00

## Successfull Cases with IVUS Guided PCI

17:00

Lecturer: Ahmet Yıldız - Moderator: Daa Hakim - Panelists: Kudret Keskin, Barış Ökçün

## 17:00-17:15 Evaluation of the day



# 10 SEPTEMBER 2024

Mövenpick Hotel Istanbul Bosphorus

## 09:00 **Live Case 1**

10:00 Imaging Op.: Daa Hakim, Interventional Op.: Ahmet Yıldız, Kudret Keskin, Moderator: Barış Ökçün

## 10:00-10:30 **Coffee Break & Hands-on Practice**

## 10:30 **IVUS Evaluation for Left Main**

11:00 Lecturer: Daa Hakim, Moderator: Ahmet Yıldız, Panelists: Kudret Keskin, Barış Ökçün

## 11:00 **Live Case 2**

12:00 Imaging Op.: Daa Hakim, Interventional Op.: Ahmet Yıldız, Kudret Keskin, Moderator: Barış Ökçün

## 11:00-12:00 **Launch&Visiting Exhibition**

## 13:00 **IVUS in different disease subsets**

13:45 Imaging Op.: Daa Hakim, Interventional Op.: Ahmet Yıldız, Kudret Keskin, Moderator: Barış Ökçün

## 13:45 **Importance of Continious Medical Education**

14:00 Lecturer: Nazire Çavuş Moderator: Barış Ökçün

## 14:00 **Live Case 3**

15:00 Imaging Op.: Daa Hakim, Interventional Op.: Ahmet Yıldız, Kudret Keskin, Moderator: Barış Ökçün

## 15:00-15:15 **Coffee Break & Hands-on Practice**

## 15:15 **Recorded Clinical Cases**

16:00 Imaging Op.: Daa Hakim, Interventional Op.: Ahmet Yıldız, Kudret Keskin, Moderator: Barış Ökçün

## 16:00 **QUIZ**

16:45 Lecturer: Daa Hakim, Moderator: Ahmet Yıldız, Panelists: Kudret Keskin, Barış Ökçün

## 16:45-17:00 **Evaluation of the day**

## 19:00-21:00 **Training Gala Dinner**



# 11 SEPTEMBER 2024

Mövenpick Hotel Istanbul Bosphorus

**09:00** **Welcome**

**09:15** Lecturer: Barış Ökçün

**09:15** **OCT Principals, Equipment and Image Acquisition**

**10:00** Lecturer: Daa Hakim Moderator: Kudret Keskin Panelists: Barış Ökçün Ahmet Yıldız

**10:00-10:15** **Coffee Break & Hands-on Practice**

**10:15** **OCT Display, Image Interpretation and Lesion Morphology**

**11:15** Lecturer: Daa Hakim, Moderator: Barış Ökçün Panelists: Ahmet Yıldız, Kudret Keskin

**11:15** **OCT Evaluation of Acute Coronary Syndrome(ACS)**

**12:00** Lecturer: Daa Hakim, Moderator: Kudret Keskin Panelists: Ahmet Yıldız, Barış Ökçün

**12:00-13:00** **Launch&Visiting Exhibition**

**13:30** **PCI-optimization(LAD-MAX)**

**14:00** Lecturer: Daa Hakim, Moderator: Ahmet Yıldız Panelists: Barış Ökçün, Kudret Keskin

**14:00** **Complicated Cases without OCT Guidance**

**14:45** Lecturer: Ahmet Yıldız, Moderator: Daa Hakim Panelists: Kudret Keskin, Barış Ökçün

**14:45-15:00** **Coffee Break & Hands-on Practice**

**15:00** **OCT in Different Diseases subset**

**16:00** Lecturer: Daa Hakim, Moderator: Kudret Keskin Panelists: Barış Ökçün, Ahmet Yıldız

**16:00** **QUIZ**

**16:30** Lecturer: Daa Hakim, Moderator: Barış Ökçün Panelists: Ahmet Yıldız, Kudret Keskin

**16:30-17:00** **Evaluation of the day**

**17:00-17:15** **End of the Training**



# Scientific Committee



## Prof. Dr. Barış ÖKÇÜN

Professor Doctor Emir Özgür Barış Ökçün is an Interventional Cardiologist at İstanbul University Cerrahpaşa Institute of Cardiology. He is an expert in performing Transcatheter Aortic Valve Implantation (TAVI), Interventional Cardiology, Angioplasty, Coronary interventions, and echocardiography. He is an active member of the Turkish Cardiology Society and he is an author and co-author of several national and international clinical research essays.

### Professional Awards, Degrees and Publications

- 92 scientific publications published in national and international journals
- 104 papers presented at national congresses Attended Vocational Trainings, Courses and Conferences
- More than 100 local and foreign congresses Membership of Professional Associations and Organizations
- Turkish Society of Cardiology



## Prof. Dr. Daa HAKIM

MD, Ph.D., FESC. Interventional Cardiologist, director of the Vascular and Intravascular Imaging Core Laboratory, Brigham and Women's Hospital/Harvard Medical School. Professor of Cardiovascular Medicine.

He is board certified in Interventional Cardiology, Cardiovascular Imaging, and Cardiac CT.

Prof. Dr. Daa Hakim is an experienced Interventional Cardiologist with a demonstrated history of working at university hospitals & healthcare facilities and research foundations.

He is skilled in general cardiology, interventional cardiology, cardiovascular Imaging (CT, MRI), Intravascular Imaging (IVUS, OCT), and clinical research. Professional expert with a board of Interventional cardiology and cardiovascular imaging from the University Paris Descartes. Clinical and research experience from Columbia University, Cardiovascular Research Foundation, NY, Yale University, and Harvard University



# Scientific Committee



## **Prof. Dr. Ahmet Yıldız**

Professor Doctor Ahmet Yıldız is an Interventional Cardiologist at İstanbul Memorial Hizmet Hospital. He is an expert in performing Transcatheter Aortic Valve Implantation (TAVI), Interventional Cardiology, Angioplasty, Coronary interventions, and echocardiography.

He is an active member of the Turkish Cardiology Society and the European Society of Cardiology (ESC).

He is an author and co-author of several national and international clinical research essays.



## **Assoc. Prof. Dr. Kudret KESKİN**

Assoc. Prof. Dr. Kudret Keskin is a interventional cardiologist at İstanbul Şişli Etfal Hamidiye Training and Research Hospital.

His research interests are interventional cardiology high-risk coronary interventions, chronic total occlusions.

Please refer to Professor's CV on our training website.





# ACCOMMODATION

## MÖVENPICK HOTEL ISTANBUL BOSPHORUS

Nestled on the shores of the iconic Bosphorus Strait, the Mövenpick Hotel Istanbul Bosphorus combines modern luxury with captivating views of Istanbul. Offering sophisticated rooms and suites, this hotel provides a serene retreat for medical professionals attending educational programs. With state-of-the-art facilities for seminars and conferences, the hotel ensures a conducive environment for learning. Guests can savor culinary delights at its restaurants and unwind in the spa, complementing their stay. Its prime location near cultural landmarks makes it an ideal base for exploration, promising a memorable and enriching experience in the heart of Istanbul.

### HOTEL CANCELLATION POLICY

If you wish to cancel or modify your hotel booking, please do not contact the hotel directly, send us a notification by email at: [info@adncenterofexcellence.com](mailto:info@adncenterofexcellence.com) Cancellations received earlier than 10 days before the beginning of the course are eligible for a full hotel refund. After that deadline, a one-night deposit will be deducted from your refund.

### BOOKING POLICY

The deadline for hotel booking is 10 days before the course. Unfortunately, ADN CoE cannot guarantee room availability past that deadline. Bookings are made on a first-come, first-served basis. In case of non-availability, we shall do our best to re-accommodate you in a nearby hotel of equal standard.



# VENUE

## Seyrantepe Hamidiye Etfal Training and Research Hospital





# Useful Information



## Transfer

The transfer vehicle will accompany you during the training.



## Training Location

**MÖVENPICK HOTEL ISTANBUL BOSPHORUS**

Balmumcu, Barbaros Blv. No:165, 34349 Beşiktaş/İstanbul



## Contact Information

**Digital Marketing Manager**  
**Chaymae Doukkali**

chaymae.doukkali@adncenterofexcellence.com

+90 552 856 17 93

**Marketing and International Relations**  
**Tasneem Osman**

tasneem.osman@adncenterofexcellence.com

+90 544 953 97 65

## Dress Code

Business Casual

Surgical Suits will be given by the ADN CoE Training Team





## Transfer Details

From	To
Airport	Hotel
Hotel	Restaurant
Restaurant	Hotel
Hotel	Airport

Transfer fees do not include VAT. The VAT rate is 20%.

You can contact us for your private transfer requests.

ADN CoE reserves the right to reflect the possible changes in the amounts of taxes, duties and taxes to the prices.



## ADN CoE Bank Details

### Garanti Bank-ADN COE EĞİTİM DANIŞMANLIK VE ORGANİZASYON LİMİTED ŞİRKETİ

**TL Account** IBAN TR89 0006 2000 4430 0006 2943 38  
Bank Account Number 708-6297110

**Dolar Account** IBAN TR66 0006 2000 4430 0009 0646 84  
Bank Account Number 708-9074907

**Euro Account** IBAN TR93 0006 2000 4430 0009 0646 83  
Bank Account Number 708-9074908  
**Swift Code** TGBATRISXXX

## ADN CoE Vendor Details

**Company Name** ADN CoE EGITIM DANISMANLIK VE ORGANIZASYON  
LIMITED SIRKETI

**Adress** Emek Mah. Ordu Cad. AQUA CITY 2010 N Blok D:5  
Sancaktepe/ Istanbul, Türkiye

**Telephone** +90 532 711 88 17

**E-mail** info@adncenterofexcellence.com

**VAT Number** 0081750793 Sultanbeyli V.D.

### Get to know more about us:



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