15 a Reunião VaP-APIC

19 março 2026 Eurostars Oásis Plaza - Figueira da Foz



# Master in TAVI-in-TAVI

**Course Objectives**

- Practical course based on clinical cases and simulation models for hands-on training
- Identify mechanisms of TAVI index degeneration
- AngioCT analysis of the degenerated TAVI index using 3Mension
- How to select and implant the 2nd THV platform
- Identification of coronary occlusion risk and coronary protection and leaflet modification techniques (Chimney, Unicorn, BASILICA)

**Target Audience**

- Interventional cardiologists, imaging cardiologists, nurses, and cardiopulmonary technicians
- Cardiology residents with an interest in the topic

**Faculty:** **Arif Khokhar, Cláudia Jorge, Lluis Asmarats**

## Program

| | |
|---|---|
| **9h00-9h10** | Course Opening<br>**Cláudia Jorge** |
| **9h10-9h30** | New concepts for TAV-in-TAVI: neoskirt & coronary risk plan, index THV expansion, leaflet overhang and deflection.<br>**Cláudia Jorge** |
| **9h30-9h50** | Techniques of coronary protection and leaflet modification for TAV-in-TAVI<br>**Arif Khokhar** |
| **9h50-10h30** | **Index TAVI self- expandable**<br>**Speaker: Cláudia Jorge**<br>**Discussants: Arif Khokhar, Lluis Asmarats**<br><br>Clinical case<br>CT scan post-index TAVI analysis: what to focus on<br>THV type and sizing choice: evidence & discussion<br>Redo TAVI procedure step-by-step: case presentation<br>Final flowchart: Redo-TAVI app |
| **10h30-11h00** | **Coffee break** |

15ª Reunião VaP-APIC

19 março 2026 Eurostars Oásis Plaza - Figueira da Foz



# Master in TAVI-in-TAVI

## Program

**11h00-12h00** **Index TAVI balloon-expandable**
**Speaker: Lluis Asmarats**
**Discussants: Arif Khokhar, Cláudia Jorge**

Clinical case
CT scan post-index TAVI analysis: what to focus on
THV type and sizing choice: evidence & discussion
Redo TAVI procedure step-by-step: case presentation
Final flowchart: Redo-TAVI app

**12h00-12h50** **Hands on simulation**
**Arif Khokhar**

**13h00** **Wrap-up & closure**
**Cláudia Jorge**

COM O APOIO Edwards