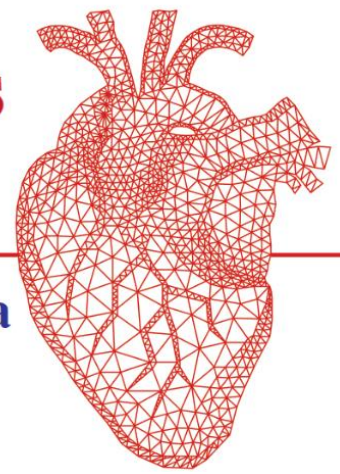


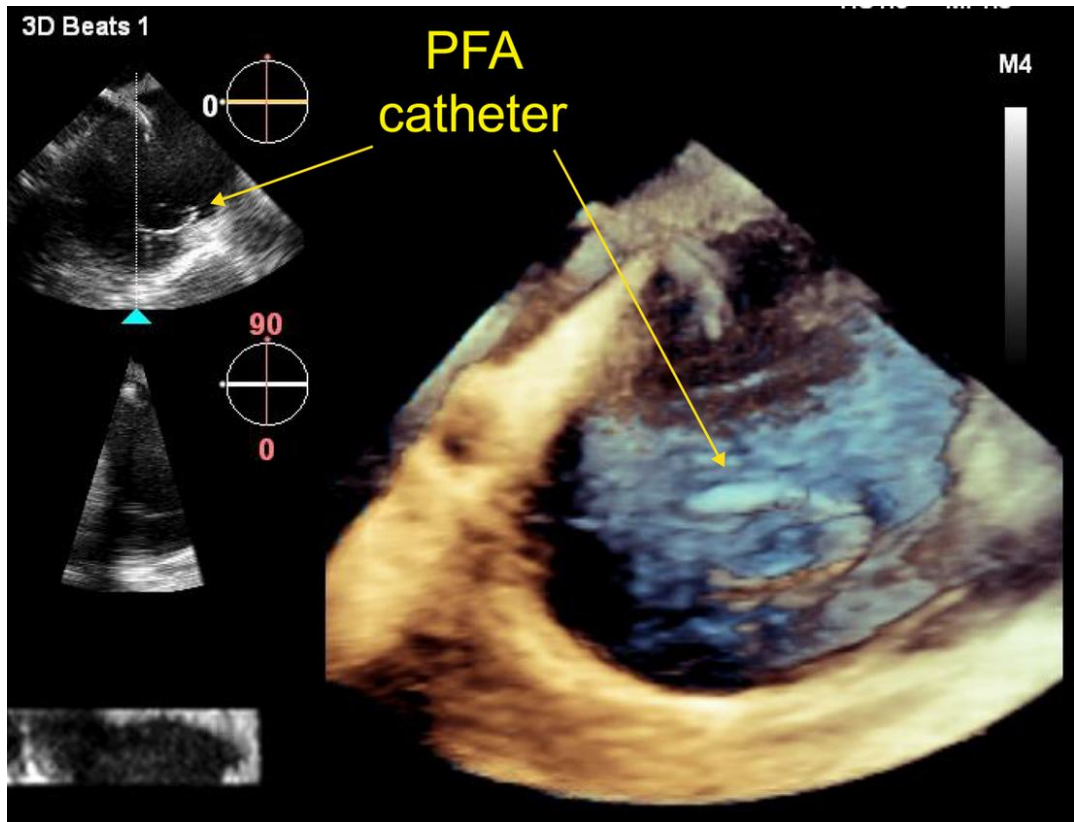
# ICE Guided Fluoroless Ablation Workshop



6<sup>th</sup> and 7<sup>th</sup> March 2025

UMC Ljubljana

with emphasis on different PFA technologies



### **Organizers:**

Department of Cardiovascular Surgery, Division of Surgery,  
Department of Cardiology, Division of Internal Medicine,  
Institute of Radiology,  
University Medical Centre Ljubljana  
WG on Arrhythmias and Cardiac Pacing,  
Slovenian Society of Cardiology

### **Workshop Venue:**

University Medical Centre Ljubljana, Zaloška cesta 7, Ljubljana,  
Slovenia (EP labs and lecture room)

### **Organizing Committee:**

Jernej Štublar (Chairman), Matevž Jan, Nikola Lakič, Dimitrij Kuhelj,  
Andrej Pernat, Bor Antolič, Luka Klemen, Martin Rauber, Tine Prolič  
Kalinšek, Mirko Topalović, Hinko Urbančič, Dejan Jug, Mojca  
Vrbajnščak, Zvonka Rihtaršič, Milenka Stijelja, Jana Žnidaršič,  
Snežana Knežević, Natalija Noner, Helena Majda Herle, Suzana  
Gartnar, Živka Mudrinić, Slavica Popović, Annette Sedovnik, Jerneja  
Kromar, Jernej Iršič, Nina Bobič, Jernej Bončina.

### **Scientific Committee:**

Matevž Jan (Chairman), Jernej Štublar, Bor Antolič, Andrej Pernat,  
Luka Klemen, Martin Rauber, Mirko Topalović, Tine Prolič Kalinšek

### **Official language:**

English

### **Registration and information:**

Registration is by invitation only and limited to:  
10 EP Physicians

4 EP Technicians/Engineers

Please send your interest to [jernej.stublar@gmail.com](mailto:jernej.stublar@gmail.com)

Accommodation: Eurostars uHotel Ljubljana,

<https://www.eurostarsuhotel.com>

Faculty and attendees' dinner: As restaurant, Ljubljana  
(<http://www.gostilnaas.si>)

## Thursday, March 6

### 8:30 – 9:30 **Registration**

9:00 – 9:15 Welcome address (Andrej Pernat)

### 9:15 – 11:00 **Introductory lectures**

Moderators: Matevž Jan, Luka Klemen

9:15 – 9:40 Rationale for ICE guided fluoroless ablation (Andrej Pernat)

9:40 – 10:05 The technology of ICE and relevant anatomy (Bor Antolič)

10:05 – 10:30 PFA lesion formation & integration with 3D systems (Jernej Štublar)

10:30 – 11:00 Knowns and unknowns of PFA technology (Damijan Miklavčič)

### 11:00 – 11:30 **Coffee break**

### 11:30 – 13:00 **ICE imaging during fluoroless SVT ablation**

Moderators: Bor Antolič, Matevž Jan.

**Lab 1, live case 1:** Accessory pathway ablation  
(Martin Rauber, Luka Klemen)

**Lab 2, live case 2:** AVNRT cryoablation  
(Mirko Topalović, Tine Prolič Kalinšek)

### 13:00 – 14:00 **Lunch break**

### 14:00 – 17:00 **ICE imaging during fluoroless AF ablation with PFA part 1**

Moderators: Matevž Jan, Luka Klemen

**Lab 1, live case 3:** PAF ablation with single shot PFA #1  
(Andrej Pernat, Martin Rauber)

**Lab 2, live case 4:** PAF ablation with single shot PFA #2  
(Matevž Jan, Mirko Topalović)

### 19:00 **Faculty and attendees' dinner**

## Friday, March 7

9:00 – 12:00 **ICE imaging during fluoroless AF ablation with PFA part II**

Moderators: Martin Rauber, Tine Prolič Kalinšek

**Lab 1, live case 5:** PAF ablation with single shot PFA #3

(Luka Klemen, Martin Rauber)

**Lab 2, live case 6:** PAF ablation with point-by-point PFA

(Tine Prolič Kalinšek, Matevž Jan)

12:00 – 13:00 **Lunch break**

13:00 – 16:00 **ICE imaging during fluoroless ablation of complex arrhythmia**

Moderators: Bor Antolič, Luka Klemen

**Lab 1, live case 7:** VES ablation using point-by-point PFA

(Matevž Jan, Tine Prolič Kalinšek)

**Lab2, live case 8:** Cardioneuroablation for cardioinhibitory syncope

(Bor Antolič, Martin Rauber)

16:00 -16:10 16:00-16:10 Closing remarks (Matevž Jan)

Participants will be divided into smaller groups to attend live cases in the labs. All live cases will also be transmitted to the lecture room and moderated. In the lecture room some prerecorded cases will be shown by moderators. During the workshop also hands on ICE guided fluoroless simulator will be available.