

# SUMMER HEARTBEATS

## Cardiac MRI Course

1 - 2 September '23, Sofia



## Program

### 1 September, Friday

#### University Hospital " Prof. Dr. Alexandar Chirkov", Auditorium

- 14:00 - 14:30 Registration**
- 14:30 - 14:40 Opening address**  
Nikoleta Traykova, President of the Bulgarian Association of Radiology
- 14:40 - 14:50 Presentation of ESR**  
Robert Grünkranz, Marketing Director of ESR
- 14:50 - 15:00 Moderator Introduction**  
Violeta Groudeva
- 15:00 - 15:25 Non-ischemic cardiomyopathies on MRI**  
Alexandros Kallifatidis (GR)
- 15:25 - 15:50 Ischemic cardiomyopathies on MRI**  
Konstantinos Michailidis (GR)
- 15:50 - 16:00 Myocardial Infarction with Nonobstructive Coronary Arteries - MINOCA**  
Violeta Groudeva (BG)
- 16:00 - 16:25 Cardiac 4d flow imaging in clinical practice**  
Jean-Francois Paul (FR)
- 16:25 - 16:40 Discussions**
- 16:40 - 17:10 Coffee-break**
- 17:10 - 17:20 New Developments in Cardiac MRI - Presentation of GE HealthCare**  
GEHC MRI specialist
- 17:20 - 17:30 The AI for enhancing the reporting workflow**  
Yusel El Sissy - Circle CVI
- 17:30 - 17:55 Added value of cardiac MRI in the interdisciplinary communication. Case - based pictorial analysis**  
Vassil Velchev (BG)
- 17:55 - 18:20 Cardiac MRI in myocarditis**  
Anelia Partenova (BG)
- 18:20 - 18:30 Discussions**
- 18:30 Cocktail "Get Together"**

**2 September, Saturday**

**Workshop hands - on**

**Sopharma Event Center /Izgrev, Lachezar Stanchev str.5/**

**LIMITED NUMBER OF PARTICIPANTS UPON PRESUBSCRIPTION**

- 9:30 - 11:30      Ischemic cardiomyopathies on MRI**  
**How do I do it: Protocols, Sequences, Perfusion, Clinical cases**  
Jean-Francois Paul (FR)  
Alexandros Kallifatidis (GR)  
Konstantinos Michailidis (GR)  
Violeta Groudeva (BG)
- 11:30 - 12:00      Coffee-break**
- 12:00 – 14:00      Nonischemic cardiomyopathies on MRI Basics**  
**How do I do it: Clinical cases**  
Jean-Francois Paul (FR)  
Alexandros Kallifatidis (GR)  
Konstantinos Michailidis (GR)  
Violeta Groudeva (BG)
- 14:00                      Closing**