

PROGRAMME

Thursday 20th of June

Basic principles of ECG interpretation – The normal ECG (pre-recorded lecture by Dr G Finocchiaro)
40 ECGs with single best answer questions as a pre-course assessment

Thursday 27th of June

Updates on the athlete's ECG

Chair: Prof Michael Papadakis

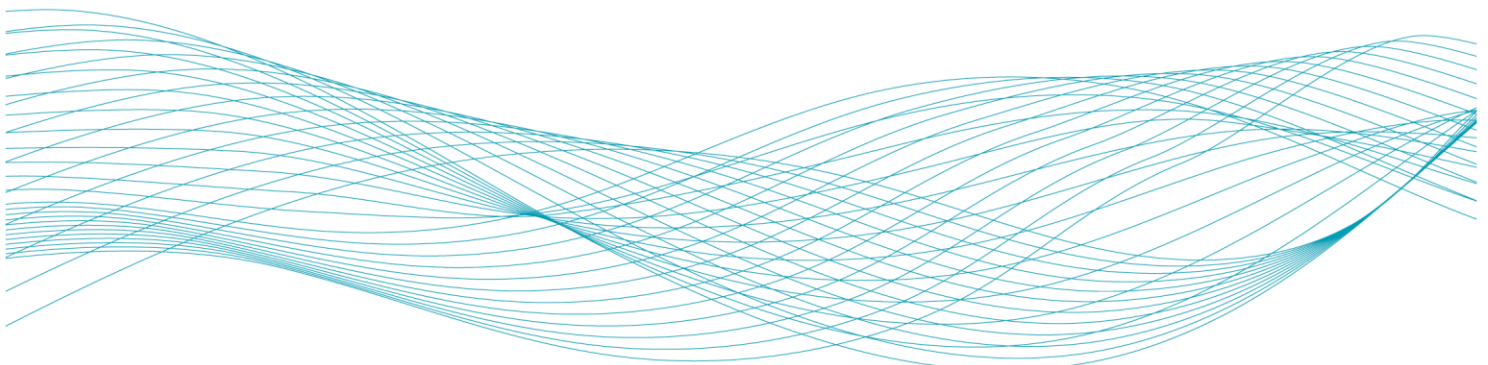
- 09.00-09.20 What is a normal ECG for an athlete?
Prof Michael Papadakis
- 09.20-09.40 Borderline ECG changes in athletes; What do they mean?
Dr Eleni Nakou
- 09.40-10.00 Abnormal ECG patterns in athletes; The things not to miss!
Prof Sanjay Sharma
- 10.00-10.30 Question & Answer session with our experts
Moderator: Prof Michael Papadakis
Panel: Dr Gherardo Finocchiaro, Dr Eleni Nakou, Prof Sanjay Sharma
- 10.30-11.00 **Coffee Break**
- 11.00-12.00 Interactive cases (MCQs)
Moderator: Dr Gherardo Finocchiaro
Panel: Dr Eleni Nakou, Prof Michael Papadakis, Prof Sanjay Sharma

12.00-13.00 Lunch time

Rhythm abnormalities in the young and in athletes

Chair: Dr Gherardo Finocchiaro

- 13.00-13.20 The slow heart rate; When to worry
Dr Mark Specterman
- 13.20-13.40 The fast heart rate; Recognising patterns
Dr Anthony Li



- 13.40-14.00 Premature ventricular beats in athletes
Prof Michael Papadakis
- 14.00-14.20 The ECG in channelopathies
Dr Silvia Castelletti
- 14.20-14.50 Question & Answer session with our experts
Moderator: Dr Gherardo Finocchiaro
Dr Specterman, Dr Anthony Li, Prof Michael Papadakis, Dr Silvia Castelletti

14.50-15.20 **Coffee Break**

The grand finale!

Chair: Prof Sanjay Sharma

- 15.20-15.40 Repolarization patterns in athletes; Influence of demographics & sport
Prof Michael Papadakis
- 15.40-16.00 The ECG in cardiomyopathies
Dr Gherardo Finocchiaro
- 16.00-16.20 The ECG in ischaemia and myocarditis
Prof Sanjay Sharma
- 16.20-16.50 Question & Answer session with our experts
Moderator: Dr Michael Papadakis
Panel: Dr Gherardo Finocchiaro, Prof Michael Papadakis, Prof Sanjay Sharma
- 16.50-17.50 Interactive cases extravaganza (MCQs)
Moderator: Dr Gherardo Finocchiaro
Panel: Dr Gherardo Finocchiaro, Prof Michael Papadakis, Prof Sanjay Sharma
- 17:50-18.00 Closing remarks
Prof Sanjay Sharma

After the end of the webinar participants will have the opportunity to review 40 ECGs with single best answer questions as a post-course assessment (same ECGs as pre-course assessment)

18.00 - End of the course

All course material, including recorded lectures, will remain available to participants to revisit until the 31st of July 2024.

