
Preliminary Scientific Programme

EAPCI ETP for European Fellows on Coronary Intervention



This educational programme will be submitted by the European Board for Accreditation in Cardiology (EBAC)

DAY 1 – FRIDAY 19 JUNE, 2015

- 10:00-10:05 Opening
10:05-10:10 Introducing EAPCI
10:10-10:20 Introducing the EAPCI Young Initiative
10:20-10:35 Opening Lecture - The story so far: the 40-years of PCI
- 10:35-11:55 Part I – Basics and tools**
- 10:35-10:50 PCI in stable CAD: Indications and Evidences
10:50-11:05 Radiation Risk Management: How to measure? How to reduce?
11:05-11:15 Vascular access: the key to a successful procedure
11:15-11:25 Catheters and wires: technical characteristics, you need to know
11:25-11:35 Stents and scaffolds: technical characteristics, you need to know
11:35-11:55 Moderated discussion
- 12:00-13:00 LUNCH BREAK**
- 13:00-14:20 Part II – Diagnostic arsenal in the cathlab**
- 13:00-13:07 CASE I – IVUS
13:08-13:15 CASE II – OCT
13:15-13:35 When and how: IVUS, OCT, NIRS
13:35-13:42 CASE III – FFR
13:45-14:00 When and how: non-invasive functional tests, FFR, iFR
14:00-14:20 Moderated discussion
- 14:20-14:45 COFFEE BREAK**
- 14:45-16:45 Part III – Tips and tricks: PCI techniques**
- 14:45-14:52 CASE IV – Multivessel disease
14:52-15:05 How to treat: Multivessel disease
15:05-15:12 CASE V – Bifurcation
15:12-15:30 How to treat: Bifurcations
15:30-15:37 CASE VI – Left main disease
15:37-15:50 How to treat: Left main disease
15:50-15:57 CASE VII – CTO
15:57-16:10 How to treat: Chronic Total Occlusion
16:10-16:17 CASE VIII – Calcified lesion
16:17-16:30 How to use: Rotablator, cutting and scoring balloons
16:30 – 16:45: Moderated

16:45-17:00 COFFEE BREAK

17:00-17:45 Part IV – Interventional pharmacology

17:00-17:15 Antiplatelet therapies

17:15-17:30 Anticoagulants and antidotes

17:30- 17:45 Moderated discussion

DAY 2 – SATURDAY 20 June, 2015

8:00-9:50 Part V – Acute coronary syndromes

8:00-8:07 CASE IX – STEACS

8:07-8:25 PCI in STE-ACS: Evidences and Strategies

8:25-8:32 CASE X – NSTEMACS

8:32-8:50 PCI in NSTEM-ACS: Evidences and Strategies

8:50-9:10 PCI in ACS: tricks, tips and specific devices

9:10-9:17 CASE XI – Cardiogenic shock

9:17-9:30 PCI in ACS: management of cardiogenic shock

9:30-9:50 Moderated discussion

9:50-10:10 COFFEE BREAK

10:10-10:50 Part VI – Pre and post-procedural management

10:10-10:30 Post-procedural management: long-term therapy and follow-up

10:30-10:50 Special considerations: diabetes, elderly, renal insufficiency, etc.

10:55-12:05 Part VII – Complications: prevent it or solve it

10:55-11:02 CASE XII – Complication I

11:02-11:20 Procedure-related complications: Troubleshooting I

11:20-11:27 CASE XIII – Complication II

11:27-11:45 Procedure-related complications: Troubleshooting II

11:45-12:05 Moderated discussion

12:05-13:00 LUNCH BREAK

13:00-14:40 Part VIII – Non-coronary interventions

13:00-13:20 Non-coronary interventions: update on latest TAVI technologies

13:20-13:40 Non-coronary interventions: update on latest mitral technologies

13:40-14:00 Non-coronary interventions: update on latest appendage technologies

14:00-14:20 Non-coronary interventions: new kids on the block

14:20-14:40 Moderated discussion

14:40-15:00 COFFEE BREAK

15:00-16:05 Part IX – Statistics and interventional cardiology

15:00-15:20 A Statistical Critique of Recent Interventional Cardiology Trials

15:20-15:40 How to design a study, how to do accurate statistics

15:40-16:00 The story from now on: what can we expect from the next decades

16:00-16:05 Wrap up & Closing