



MASTER CLASS AT WCCI 2015

“MANAGEMENT BY PCI OF A PATIENT WITH STABLE CORONARY ARTERY DISEASE”

DATE: 14th April 2015

LOCATION: Intercontinental Hotel Warsaw, 49 E. Plater St., 00-125 Warsaw

LANGUAGE: English

TARGET ATTENDEES:

Interventionists aiming at improving their knowledge and skills in undertaking complex procedures in their daily practice

COURSE DIRECTORS:

Robert Gil

Adam Witkowski

COURSE TRAINERS/FACILITATORS:

Davide Capodanno

Jacek Legutko

Jerzy Pręgowski

Learning objectives

At the end of the PCR Seminar the participants will:

- understand the current knowledge and the optimal management strategy for each patient presenting with stable coronary artery disease”
- learn about the optimal treatment strategy considering the individual clinical situation, differences in infrastructure and the best available evidence.

The programme will include:

- Interactive discussions using “ Live in-a- box® cases “ and videos of complex cases
- Use of a specific interactive tool for a very dynamic learning process.
- Debates and different views between participants and experts.
- Step by step reasoning approach

TIME	CONTENT	SPEAKERS
08:00-08:15	Welcome: Outline of the Programme and rules What? Why? How	
08:15-10:00	A patient with stable coronary artery disease <u>I. Global appraisal of patient’s presentation</u> - clinical presentation - key biochemical markers - key diagnostic tests - Coronaro-angiogram	D. Capodanno J. Legutko J.Pręgowski
10:00-10:15	BREAK	
10:15-12:00	<u>II. Decision-making process</u> - Does our patient require a myocardial revascularization? - Different diagnostic modalities IVUS, FFR and OCT	D. Capodanno J. Legutko J.Pręgowski
12:00-13:00	LUNCH	
13:00-14:30	<u>III. PCI procedure is decided</u> Before PCI - Plan your strategy - Plan your material Procedure: tips and hints - Some specific issues - Different assessment modalities IVUS, FFR and OCT	D. Capodanno J. Legutko J.Pręgowski
14:30-14:45	BREAK	
14:45-15:45	<u>IV. How to prevent and manage the most frequent complications?</u> Part 1 Case based discussions - Dissection - Perforation - ... Complication cases from the participants	D. Capodanno J. Legutko J.Pręgowski
15:45-16:00	<u>IV. Post PCI</u> - In hospital - At discharge	
16:00-16:15	BREAK	
16:15-17:00	<u>Synthesis / Lecture</u> How to analyze and reflect on a published study?	D.Capodanno
17:00 17:30	Wrap up / Conclusions	