

MADRID
16-17 JUNE 2017

HOSPITAL UNIVERSITARIO
CLÍNICO SAN CARLOS

HBR

SUMMIT

HIGH BLEEDING RISK PATIENTS



Chairmen: **Javier Escaned (Spain), Darren Mylotte (Ireland), Philip Urban (Switzerland)**

Faculty: Dominick Angiolillo (USA), Alaide Chieffo (Italy), Juan Egea Valenzuela (Spain), Franco Fabbicchi (Italy), Antonio Fernández-Ortiz (Spain), Philippe Garot (France), Nieves Gonzalo (Spain), Pilar Jimenez-Quevedo (Spain), Tim Kinnaird (UK), Carlos Macaya (Spain), Luis Nombela-Franco (Spain), Giuseppe Tarantini (Italy), Antonio Tello-Montoliu (Spain), Nicola Ryan (Ireland), Giulio Stefanini (Italy), Hans-Peter Stoll (USA), Leif Thuesen (Denmark), David Vivas (Spain).

- Objectives:**
- *Understand how the identification of HBR patients can be improved in the daily practice*
 - *Revisit existing evidence on how to improve their clinical outcomes in the context of myocardial revascularisation*
 - *Identify current unmet needs in the diagnosis and management of HBR patients*
 - *Develop a holistic approach to patients with HBR that can be integrated in clinical workflow to improve HBR patient care.*

For registration and inquiries:

Please contact your Biosensors' sales representative

(Each lecture will include discussion time)

Friday June 16th (Hospital Clínico San Carlos)		Faculty
08:30	Arrival to Hospital and welcome coffee	
08:45	Welcome and introduction	C. Macaya, J. Escaned
Session I: Post-PCI bleeding: The dimensions of the problem		P. Urban, C. Macaya
09:00	Spectrum, classification and consequences of bleeding	G. Tarantini
09:30	HBR Expert Summit 2017 report	D. Mylotte
10:00	Lessons learnt from LEADERS FREE	P. Urban
10:30	Identification of HBR patients in clinical practice	D. Angiolillo
11:00	Coffee break	
Session II: Tailoring Coronary Intervention to HBR patients		D. Mylotte, A. Fernández-Ortiz
11:30	Procedural optimization in HBR patient PCI (I)	L. Thuesen
12:00	Live Case 1	Hospital Clínico San Carlos
13:00	Lunch	
Session II (Cont.): Tailoring Coronary Intervention to HBR patients		J. Escaned, A. Chieffo
14:00	Procedural optimization in HBR patient PCI (II)	A. Chieffo
14:30	Live Case 2	Hospital Clínico San Carlos
15:30	GI Bleeding on DAPT	J. Egea Valenzuela
15:50	Available evidence and on ongoing trials of coronary stenting + very short DAPT	T. Kinnaird
16:20	Coffee break	
Session II (Cont.): Tailoring Coronary Intervention to HBR patients		D. Mylotte, L. Nombela-Franco
16:50	Clinical presentations	A. Tello-Montoliu, D. Vivas, T. Kinnaird
17:20	Antithrombotic regimen: from guidelines to practice	G. Stefanini
17:50	Global Leaders	H. P. Stoll
18:05	Wrap-up	P. Urban
18:45	Transfer to restaurant	
Saturday June 17th (Hotel Marriott Auditorium)		Faculty
Session III: Controversies or consensus?		D. Mylotte, J. Escaned, P. Urban
08:45	Introduction	D. Mylotte
08:55	Debate 1: Current guidelines provide sufficient guidance for HBR patients presenting with ACS	L. Thuesen, A. Fernández-Ortiz
09:15	Debate 2: OCT/IVUS should be used routinely for PCI of HBR patients	N. Gonzalo, D. Mylotte
09:35	Debate 3: Any 2nd generation DES can be used with very short DAPT today	N. Ryan, F. Fabbiochi
09:55	Key Note Lecture: The conundrum of anticoagulation, PCI and DAPT	D. Angiolillo
10:35	Coffee break	
11:05	Current status of LAA closure	P. Garot
11:35	CAD & TAVI together: implications for APT regimen	P. Jimenez-Quevedo
12:05	Roundtable discussion	D. Mylotte, P. Urban
12:45	Lunch, departure	



This programme is accredited by the European Board for Accreditation in Cardiology (EBAC) for **9 hours** of external CME credits. Each participant should claim only those hours of credit that have actually been spent in the educational activity. In compliance with EBAC guidelines, all speakers / chairpersons participating in this programme have disclosed or indicated potential conflicts of interest which might cause a bias in the presentations. The Organizing Committee/Course Director is responsible for ensuring that all potential conflicts of interest relevant to the event are declared to the audience prior to the CME activities.

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