

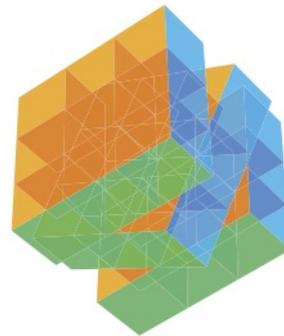


16-19 May 2017



Paris, France  
Palais des Congrès

# Scientific Programme



*Valid as of 24 April 2017*

EuroPCR is the official annual Meeting of the European Association  
for Percutaneous Cardiovascular Interventions (EAPCI)

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- 10:00 -

**10:00 - 10:15** ■ **EuroPCR 2017 Opening Ceremony**  
**MAIN ARENA**  
 Level 1  
 Ceremony

**Chairpersons:** A. Cremonesi, J. Fajadet, M. Haude, W. Wijns  
**Panellists:** H. Amin, F. Hellig, M.A. Rosli, S. Saito

10:00 > Welcome to EuroPCR 2017  
 J. Fajadet, W. Wijns

**10:15 - 11:25** ■ **LIVE demonstration: Coronary interventions**  
**MAIN ARENA**  
 Level 1

 **Chairpersons:** A. Cremonesi, J. Fajadet, M. Haude, W. Wijns  
**Panellists:** H. Amin, F. Hellig, M.A. Rosli, S. Saito  
**Operators:** M. Chan, H.C. TAN

10:15 > LIVE case presentation  
 M. Haude  
 10:20 > Strategic and technical discussion on the LIVE case  
 10:30 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from National University Heart Centre - Singapore**  
 10:30 > Key objectives, strategy, tools and technique  
 10:35 > LIVE case procedure  
 11:15 > Time to React@PCR  
 11:25 > END OF LIVE CASE TRANSMISSION

- 11:00 -

**11:30 - 12:50** ■ **Late-breaking trials and trial update**  
**MAIN ARENA**  
 Level 1  
 Hot Line / LBT

**Chairpersons:** D. Capodanno, W. Wijns  
**Panellists:** V. Bapat, R. Byrne, R. Gao, P. Juni, U. Kaul, C. Lotan

11:30 > Euro17LBT-OP0006 - Benefit of evolutive dual antiplatelet therapy after acute coronary syndrome: the TOPIC (timing of platelet inhibition after acute coronary syndrome) randomized study  
 T. Cuisset  
 11:40 > Discussion and audience interaction  
 11:50 > DESSOLVE III, an all-comers, randomised comparison of Xience vs MiStent, a novel DES that embeds sirolimus microcrystals in the vessel wall  
 R.J. De Winter  
 12:00 > Discussion and audience interaction  
 12:10 > Safety of coronary revascularisation deferral based on iFR and FFR measurements in stable angina and acute coronary syndromes. A pooled patient-level analysis of DEFINE FLAIR and IFR SWEDEHEART trials  
 J. Escaned  
 12:20 > Discussion and audience interaction  
 12:30 > Euro17LBT-OP0018 - A prospective, randomised investigation of a novel TAVI system: the REPRISE III trial  
 T. Feldman  
 12:40 > Discussion and audience interaction

- 12:00 -

**12:00 - 13:30** ■ **Learning how to start a peripheral programme with a femoral angioplasty**  
**ROOM LEARNING**  
 Level 1

 **Facilitators:** F. Castriota, A. Sauguet  
**Media Driver:** R. Philippart

**Attend this session if you want:**

- > To understand the basic approaches to start a peripheral programme
- > To know which are the specific tools to use for different anatomies
- > To learn practical tips and tricks

**12:00 - 13:30 ■ STEMI in an unusual setting**

**ROOM TERNES 1  
Level 1**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: F. Eberli**

**Panellists: C. Bourantas, S. Cook, D. Nair**

Focus on Daily Practice

Cases

- 12:00 > Euro17C-OP0599 - Primary PCI on a heavily calcified right coronary artery  
*A. Mechery*
- 12:08 > Discussion and audience interaction
- 12:13 > Euro17C-OP0589 - Primar PCI for CTO lesion  
*H. Alzammar*
- 12:21 > Discussion and audience interaction
- 12:26 > Euro17C-OP0235 - Successful coronary intervention for AMI with a retrograde approach through the left internal thoracic artery-left anterior descending graft  
*M. Nakata*
- 12:34 > Discussion and audience interaction
- 12:39 > Euro17C-OP0500 - Percutaneous intervention for occluded left cabrol limb in a patient with acute myocardial infarction  
*K. Fukuda*
- 12:47 > Discussion and audience interaction
- 12:52 > Euro17C-OP0020 - Extensive anterior wall myocardial infarction of a young man who had done mechanical aortic and MVR  
*C.Y. Tsai*
- 13:00 > Discussion and audience interaction
- 13:05 > Euro17C-OP0574 - STEMI due to total occlusion of a giant ectatic right coronary artery treated with a 7/60 mm peripheral self-expanding stent  
*P. Davlouros*
- 13:13 > Discussion and audience interaction
- 13:18 > Euro17C-OP0600 - Case escalation tricks in primary PCI  
*A. Mechery*
- 13:26 > Discussion and audience interaction

**12:00 - 13:30 ■ From longitudinal stent-compression to retrieval "Catch me if you can"**

**ROOM 241  
Level 2**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: A. Al Nooryani**

**Panellists: R.J. Gil, S. Karuppiah, R. Lluberas**

Focus on Daily Practice

Cases

- 12:00 > Euro17C-OP0790 - Catch it as you can  
*J. Roa Garrido*
- 12:08 > Discussion and audience interaction
- 12:13 > Euro17C-OP0852 - Retrieval of an implanted coronary stent - Is it possible?  
*M.J. Uddin*
- 12:21 > Discussion and audience interaction
- 12:26 > Euro17C-OP0897 - Dislodged stent in left main to left circumflex : what to do  
*M. Mukul*
- 12:34 > Discussion and audience interaction
- 12:39 > Euro17C-OP1071 - Is it possible to lose stent during PCI? Maybe late Friday afternoon!  
*S. Calic*
- 12:47 > Discussion and audience interaction
- 12:52 > Euro17C-OP0699 - Retrieval of floating stent from proximal calcified right coronary artery  
*R. Sankaran*
- 13:00 > Discussion and audience interaction
- 13:05 > Euro17C-OP0792 - A long stent (36 mm) dislodged at left main artery during a mother and child technique: how to retrieve it through a radial approach?  
*S. Dharma*
- 13:13 > Discussion and audience interaction
- 13:18 > Euro17C-OP0819 - A unique distal longitudinal stent deformation caused by entrapped elements of a non-slip element balloon  
*H. Shibutani*
- 13:26 > Discussion and audience interaction

**12:00 - 13:30**  
ROOM 242A  
Level 2

Focus on  
(Inter)National  
Collaboration

Plenary



**GRCI@EuroPCR - Myocardial infarction (STEMI) without atherosclerotic coronary artery disease: unusual presentations**

*With the collaboration of the Groupe de Réflexion sur la Cardiologie Interventionnelle (GRCI)*

**Chairpersons: H. Benamer, J.F. Tanguay**  
**Panellists: C. Brasselet, B. Livarek**  
**(pending confirmation)**

**Objectives:**

- ▶ To know what are the major etiologies of STEMI without atherosclerotic coronary artery disease
- ▶ To discuss how to use the coronary imaging tools to determine the underlying mechanisms
- ▶ To share specific interventional and medical management

- 12:03 ▶ EuroPCR welcomes GRCI  
*J.F. Tanguay*
- 12:02 ▶ Session objectives  
*H. Benamer*
- 12:05 ▶ A coronary spasm with cardiac arrest  
*J.P. Collet*
- 12:13 ▶ Discussion and audience interaction
- 12:25 ▶ A post-partum coronary haematoma  
*G. Karrillon (pending confirmation)*
- 12:33 ▶ Discussion and audience interaction
- 12:45 ▶ A toxic-related coronary thrombus  
*K. Boughalem*
- 12:53 ▶ Discussion and audience interaction
- 13:05 ▶ A coronary dissection during pregnancy  
*P. Motreff*
- 13:13 ▶ Discussion and audience interaction
- 13:25 ▶ Session evaluation and key learnings  
*H. Benamer*

**12:00 - 13:30**  
ROOM 242B  
Level 2

Focus on  
Clinical  
Research

Abstracts

**Patient outcome following mitral valve repair or replacement**

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: H. Ince**  
**Panellists: J. Byrne, G. Nickenig, P. Wenaweser**

- 12:00 ▶ Euro17A-OP0098 - Two-year outcomes after MitraClip treatment of functional mitral regurgitation in ischaemic and non-ischaemic dilated cardiomyopathy  
*C. Godino*
- 12:09 ▶ Discussion and audience interaction
- 12:15 ▶ Euro17A-OP0236 - Transfemoral system for mitral valve reconstruction - Multicentre trial results  
*A. Vahanian*
- 12:24 ▶ Discussion and audience interaction
- 12:30 ▶ Euro17A-OP0715 - Persistent significant tricuspid regurgitation after percutaneous mitral valve edge-to-edge repair impacts outcome  
*E. Yzeiraj*
- 12:39 ▶ Discussion and audience interaction
- 12:45 ▶ Euro17A-OP1001 - Repeat percutaneous edge-to-edge mitral valve repair procedures for the treatment of recurrent mitral regurgitation in patients at high-risk for surgery  
*S. Buccheri*
- 12:54 ▶ Discussion and audience interaction
- 13:00 ▶ Euro17A-OP0394 - Three-year final outcomes of the phase I mitral valve repair clinical trial (MAVERIC I) using the ARTO system for the treatment of functional mitral regurgitation  
*A. Erglis*
- 13:09 ▶ Discussion and audience interaction
- 13:15 ▶ Euro17A-OP1181 - Transapical off-pump mitral valve repair with Neochord implantation: first-year results in a multicentric experience  
*L. Martinelli*
- 13:24 ▶ Discussion and audience interaction

**12:00 - 13:30** ■ **Iraq and Jordan share their most educational cases: complex left main and multivessel interventions from the Middle-East**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration

How Should I  
Treat?

*With the collaboration of the Iraqi Working Group on Interventional Cardiology and the Jordan Working Group on Interventional Cardiology*  
**Chairpersons: I. Alhaddad, T. Alkinani**

**Attend this session if you want:**

- ▶ To get exposed to the unique presentation and features of coronary artery disease in Middle-Eastern patients
- ▶ To learn different strategies in treating complex left main and multivessel coronary artery disease
- ▶ To share knowledge and experience during interactive and educational discussion

- 12:00 ▶ Session objectives  
*T. Alkinani*
- 12:05 ▶ Case 1: multivessel PCI: what are the options if antegrade PCI to the totally occluded artery fails?  
*E. Khammo Bejamin*
- 12:10 ▶ How would I treat the case?  
*R. Tabbalat*
- 12:15 ▶ How would I treat the case?  
*K. Amber*
- 12:20 ▶ How did I treat the case?  
*E. Khammo Bejamin*
- 12:30 ▶ Discussion and audience interaction
- 12:40 ▶ Consensus  
*I. Alhaddad*
- 12:45 ▶ Case 2: ACS and critical left main stenosis in a young patient  
*M. Qaqour*
- 12:50 ▶ How would I treat the case?  
*K. Amber*
- 12:55 ▶ How would I treat the case?  
*R. Tabbalat*
- 13:00 ▶ How did I treat the case?  
*M. Qaqour*
- 13:10 ▶ Discussion and audience interaction
- 13:20 ▶ Consensus  
*T. Alkinani*
- 13:25 ▶ Session evaluation and key learnings  
*I. Alhaddad*

**12:00 - 13:30** ■ **CTO: the role of imaging**

ROOM 251  
Level 2

Focus on Daily  
Practice

Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: C. Di Mario**

**Panellists: E. Kretov, S. Lawand, M. Nakamura**

- 12:00 ▶ Euro17C-OP1050 - The maze runner: a case of CTO with multiple bridging collaterals  
*D. Karthikesan*
- 12:08 ▶ Discussion and audience interaction
- 12:15 ▶ Euro17C-OP1109 - IVUS-guided penetration in ostial CTO  
*R.R. Dandu*
- 12:23 ▶ Discussion and audience interaction
- 12:30 ▶ Euro17C-OP0503 - Subintimal crush of an occluded stent: if you can't get through it, just crush it!  
*G. Capretti*
- 12:38 ▶ Discussion and audience interaction
- 12:45 ▶ Euro17C-OP0993 - Recurrent CTO recanalisation in a heart transplanted patient treated with BRS  
*G. Pesarini*
- 12:53 ▶ Discussion and audience interaction
- 13:00 ▶ Euro17C-OP0657 - Successful PCI for stumpless right coronary artery cCTO with IVUS-guidance  
*J.H. Lee*
- 13:08 ▶ Discussion and audience interaction
- 13:15 ▶ Euro17C-OP0284 - CT and IVUS guided CTO of left anterior descending: antegrade approach  
*S. Kasturi*
- 13:23 ▶ Discussion and audience interaction

**12:00 - 13:30** ■ **A clinical look inside novel DES technologies**

**ROOM 252A**  
Level 2  
Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: M. Ferenc**  
**Panellists: H. Abu-Hantash, J.J. Cheng, H.H. Ho**

- 12:00 > Euro17A-OP0517 - Direct implantation of rapamycin-eluting stents with bioresorbable drug carrier technology utilising the Svelte coronary stent-on-a-wire: the DIRECT II study  
*A. Azzano*
- 12:08 > Discussion and audience interaction
- 12:13 > Euro17A-OP0399 - Safety and efficacy of a novel everolimus-eluting stent system in "Real-world" patients with coronary artery disease: a report of six-month outcomes from ongoing SEE-Real registry  
*S. Kasturi*
- 12:21 > Discussion and audience interaction
- 12:26 > Euro17A-OP0436 - Safety and efficacy of novel abluminal coated sirolimus-eluting stent in the treatment of lesions in native coronary vessels  
*S. Dani (pending confirmation)*
- 12:34 > Discussion and audience interaction
- 12:39 > Euro17A-OP1135 - Improved safety and efficacy profile of thin struts biodegradable coated sirolimus-eluting stents when compared to durable everolimus-eluting stents implanted in all-comer patient population  
*M. Jelonek (pending confirmation)*
- 12:47 > Discussion and audience interaction
- 12:52 > Euro17A-OP0988 - Evaluation of the safety and efficacy of the Cobra PzF NanoCoated Coronary Stent (NCS) in 1,000 all-comer, consecutive, prospective, high-risk patient population: the e-Cobra registry  
*L. Maillard*
- 13:00 > Discussion and audience interaction
- 13:05 > Euro17A-OP0526 - Clinical efficiency of different generation stents in patients with ACS  
*M. Chernyaev*
- 13:13 > Discussion and audience interaction
- 13:18 > Euro17A-OP0328 - RevElution: 12-month clinical outcomes with a novel polymer-free drug-filled stent  
*S. Worthley*
- 13:26 > Discussion and audience interaction

**12:00 - 12:10** ■ **EuroPCR 2017 Nurses and Allied Professionals Programme Opening Ceremony**

**ROOM 252B**  
Level 2  
Focus on  
Nurses and  
Allied  
Professionals  
Ceremony

**Chairpersons: A. Baumbach, D. Sparv**

**12:00 - 13:30** ■ **Belgium and Iran share their most educational cases: coronary artery occlusion and cardiogenic shock**

**ROOM 253**  
Level 2  
Focus on  
(Inter)National  
Collaboration  
Treatment  
strategies for  
challenging  
cases

*With the collaboration of the Belgian Working Group of Interventional Cardiology and the Iranian Society of Interventional Cardiology (ISOIC)*

**Chairpersons: W. Desmet, M. Hashemian**

**Attend this session if you want:**

- > To learn about different causes of coronary occlusion and cardiogenic shock
  - > To learn how to manage cardiogenic shock
  - > To understand when and how assist devices are used in cardiogenic shock
- 
- 12:00 > Session objectives  
*W. Desmet*
  - 12:05 > Challenging case presentation 1: an unusual cause of cardiogenic shock complicating TAVI  
*D. Cottens*
  - 12:10 > Discussion and audience interaction
  - 12:20 > Case 1 treatment  
*D. Cottens*
  - 12:23 > Key learnings  
*M. Hashemian*
  - 12:25 > Challenging case presentation 2: STEMI and cardiogenic shock with dual vessel acute occlusion  
*A. Hoghooghi*
  - 12:30 > Discussion and audience interaction
  - 12:40 > Case 2 treatment  
*A. Hoghooghi*
  - 12:43 > Key learnings  
*W. Desmet*
  - 12:45 > Challenging case presentation 3: an unusual cause of left main coronary artery obstruction  
*A. Triantafyllis*
  - 12:50 > Discussion and audience interaction
  - 13:00 > Case 3 treatment  
*A. Triantafyllis*
  - 13:03 > Key learnings  
*M. Hashemian*
  - 13:05 > Challenging case presentation 4: cardiogenic shock with acute left main occlusion  
*S. Ghaffari*
  - 13:10 > Discussion and audience interaction
  - 13:20 > Case 4 treatment  
*S. Ghaffari*
  - 13:23 > Key learnings  
*W. Desmet*
  - 13:25 > Session evaluation and key learnings  
*M. Hashemian*

**12:00 - 13:30** ■ **Endovascular treatment of aortic disease and pulmonary hypertension**

ROOM 341  
Level 3

Focus on  
Clinical  
Research  
Abstracts

Session comprising selected EuroPCR 2017 abstract submissions

**Chairperson: F. Fanelli**  
**Panellists: M. Bosiers, N. Nicosia, E. Vuruskan**

- 12:00 > Euro17A-OP0388 - Decompression with implantation of a non-covered stent in the true lumen in patients with aortic dissection after endovascular or surgical treatment and visceral and/or peripheral ischaemia  
*I. Petrov*
- 12:08 > Discussion and audience interaction
- 12:13 > Euro17A-OP0285 - Chimney graft technique combined with the endovascular aneurysm sealing technology for complex AAA  
*C. Dubuis*
- 12:21 > Discussion and audience interaction
- 12:26 > Euro17A-OP0353 - Is the pressure wire useful to predict reperfusion pulmonary oedema after balloon pulmonary angioplasty in chronic thromboembolic pulmonary hypertension?  
*M. Velazquez*
- 12:34 > Discussion and audience interaction
- 12:39 > Euro17A-OP0175 - Single-centre experience on ultrasound-facilitated thrombolysis and rheolytic thrombectomy in patients with pulmonary embolism at high-risk or intermediate-high risk  
*C. Kaymaz*
- 12:47 > Discussion and audience interaction
- 12:52 > Euro17A-OP0238 - Endovascular treatment of complete occlusion of the superior vena cava with a novel dedicated venous stent: initial clinical experience  
*B. Yan*
- 13:00 > Discussion and audience interaction
- 13:05 > Euro17A-OP0497 - Percutaneous mechanical thrombectomy in patients with high-risk pulmonary embolism and contraindications for thrombolytic therapy  
*K. Steblonnik*
- 13:13 > Discussion and audience interaction
- 13:18 > Euro17A-OP0876 - IVUS-guided pulmonary angioplasty in chronic thromboembolic pulmonary hypertension may increase safety of the procedure  
*D. Valcarcel*
- 13:26 > Discussion and audience interaction

**12:00 - 13:30** ■ **Lessons from PCI complications**

ROOM 342A  
Level 3

Focus on Daily  
Practice  
Cases

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairperson: A. Mehta**  
**Panellists: H.J. Büttner, C.K. Chan, T. Hovasse**

- 12:00 > Euro17C-OP0064 - Retrieval of balloon detachment with a simple technique in the developed country  
*Y. Pintaningrum (pending confirmation)*
- 12:09 > Discussion and audience interaction
- 12:15 > Euro17C-OP1066 - First do not harm  
*A. Bucsa*
- 12:24 > Discussion and audience interaction
- 12:30 > Euro17C-OP0269 - Distal migration of fully deployed stent after intracoronary Isosorbide dinitrate administration  
*K. Houissa*
- 12:39 > Discussion and audience interaction
- 12:45 > Euro17C-OP1213 - Born under a bad STAR  
*F. Cassano*
- 12:54 > Discussion and audience interaction
- 13:00 > Euro17C-OP0142 - Tamponade following interventricular septal hematoma during PCI  
*A. Firouzi*
- 13:09 > Discussion and audience interaction
- 13:15 > Euro17C-OP1147 - Coronary stent dislodgement, challenge for cardiologist present and in the future  
*I.P. Wijaya*
- 13:24 > Discussion and audience interaction

**12:00 - 13:30** ■ **TAVI procedural guidance by angiography - quantification by video-densitometry**

ROOM 342B  
Level 3

Focus on  
Innovation  
Plenary

**Chairpersons:** P. MacCarthy, N. Piazza  
**Panellists:** R. Lange, M. Mokbel, F. Pinto, P.W. Serruys

**Attend this session if you want:**

- ▶ To appreciate the implications of the minimalist approach to TAVI on procedural guidance
- ▶ To understand the potential value of quantitative angiography to guide the procedure as a stand-alone tool

- 12:00 ▶ Session objectives  
*P. MacCarthy*
- 12:05 ▶ Video-densitometric assessment of aortic regurgitation: the concept and technical aspects and in-vitro validation  
*P.W. Serruys*
- 12:17 ▶ Discussion and audience interaction
- 12:25 ▶ Video-densitometric assessment of aortic regurgitation: correlation with echocardiography and magnetic resonance imaging  
*M. Abdelghani*
- 12:37 ▶ Discussion and audience interaction
- 12:45 ▶ Video-densitometric assessment of aortic regurgitation: standardising acquisition and implementation into daily practice  
*C. Sahyoun*
- 12:57 ▶ Discussion and audience interaction
- 13:05 ▶ Video-densitometric assessment of aortic regurgitation: prognostic value  
*Y. Miyazaki*
- 13:17 ▶ Discussion and audience interaction
- 13:25 ▶ Session evaluation and key learnings  
*N. Piazza*

**12:00 - 13:30** ■ **TAVI unusual periprocedural complications**

ROOM 343  
Level 3

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** L. Biasco  
**Panellists:** S. Abdi, W. Buddhari, M. Ng

- 12:00 ▶ Euro17C-OP0832 - When TAVI rescues TAVI  
*C. De Biase*
- 12:08 ▶ Discussion and audience interaction
- 12:13 ▶ Euro17C-OP0311 - Medical management of delayed left ventricular rupture eight hours following TAVI  
*N. Ruparelia*
- 12:21 ▶ Discussion and audience interaction
- 12:26 ▶ Euro17C-OP0228 - Leaflet protrusion into left main coronary artery detected by IVUS after TAVI  
*S. Kubo*
- 12:34 ▶ Discussion and audience interaction
- 12:39 ▶ Euro17C-OP0962 - Aortic dissection after valve embolisation: a nightmare situation with an happy ending  
*M. Taramasso*
- 12:47 ▶ Discussion and audience interaction
- 12:52 ▶ Euro17C-OP0900 - Aortic root rupture with cardiac tamponade and right coronary extrinsic compression in TAVI  
*F. Fabbiochi*
- 13:00 ▶ Discussion and audience interaction
- 13:05 ▶ Euro17C-OP0125 - Right coronary occlusion of a displaced self-expandable prosthesis during a TAVI  
*K. Ishii*
- 13:13 ▶ Discussion and audience interaction
- 13:18 ▶ Euro17C-OP1245 - Emergency TAVI in TAVI due to fixed leaflet post-implantation  
*C. Biagioni*
- 13:26 ▶ Discussion and audience interaction

**12:00 - 13:30 ■ Evolving BRS technology**

ROOM 351  
Level 3

Hot Line / LBT

**Chairpersons: E. Edelman, Y. Onuma**  
**Panellists: P. Commeau, S. James**

- 12:00 > Euro17A-OP0339 - Short and midterm safety, clinical performance and multi modality imaging results of the drug-eluting absorbable metal scaffold: combined data of the BIOSOLVE-II and BIOSOLVE-III trials  
*M. Haude*
- 12:08 > Discussion and audience interaction
- 12:13 > Euro17LBT-OP0011 - Nine-month clinical and imaging outcomes of a novel ultra-high molecular weight poly-L-lactide BRS. A prospective multicenter international investigation: The RENASCENT II study  
*A. Colombo*
- 12:21 > Discussion and audience interaction
- 12:26 > Euro17A-OP0530 - Multicentre evaluation of a novel 120µm novolimus-eluting, fully coronary BRS: first report of six-month clinical and imaging endpoints  
*A. Abizaid*
- 12:34 > Discussion and audience interaction
- 12:39 > Euro17A-OP0532 - Prospective, multicentre evaluation of the DESolve Novolimus-Eluting coronary BRS: imaging outcomes and four-year clinical and imaging results  
*S. Verheye*
- 12:47 > Discussion and audience interaction
- 12:52 > Euro17LBT-OP0080 - The FANTOM II study: first report for the 12-month clinical outcomes of the Fantom sirolimus eluting bioresorbable scaffold  
*A. Abizaid*
- 13:00 > Discussion and audience interaction
- 13:05 > Euro17LBT-OP0039 - One-year clinical and multi-slice computer tomography results with a thin-strut poly-L-lactic acid based sirolimus eluting bioresorbable vascular scaffold in patients with coronary artery disease: MERES - 1 study  
*A. SETH*
- 13:13 > Discussion and audience interaction
- 13:18 > A first-in-man study of the firesorb sirolimus target eluting bioresorbable vascular scaffold in patients with coronary artery disease (FUTURE-I): one-year clinical and imaging outcomes  
*B. XU*
- 13:26 > Discussion and audience interaction

**12:00 - 13:30 ■ When the front door is closed, another might be open - how to start a retrograde CTO PCI program**

ROOM 352B  
Level 3

Focus on Young Practitioners  
The Essentials for Young Practitioners

**Senior Advisor: C. Hanratty**  
**Facilitators: P. Deharo, S.A. Pyxaras**  
**Media Driver: M. Akodad**

**Attend this session if you want:**

- > To learn how to select the right patients when starting a retrograde CTO program
- > To know what tools you need to start a retrograde CTO program
- > To learn the steps of the retrograde technique

**12:00 - 13:30 ■ Acute left main dissections**

ROOM 352A  
Level 3

Focus on Daily Practice Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: T. Majwal**  
**Panellists: A. Al Masood, R.N. Chakraborty, C.F. Yeh**

- 12:00 > Euro17C-OP0576 - Left main spontaneous dissection: to stent or not to stent  
*D. Melehi*
- 12:08 > Discussion and audience interaction
- 12:13 > Euro17C-OP0102 - Left main dissection. How to switch ?stable? patient to unstable condition  
*S. Furkalo*
- 12:21 > Discussion and audience interaction
- 12:26 > Euro17C-OP1210 - Posterior wall hypokinesis after PCI to left anterior descending artery... and the penny drops !  
*S. Sangaraju*
- 12:34 > Discussion and audience interaction
- 12:39 > Euro17C-OP0751 - Acute occlusion of left main during coronary angiography  
*L.M. Predescu*
- 12:47 > Discussion and audience interaction
- 12:52 > Euro17C-OP0369 - Salvaging left main coronary artery dissection: clenching victory from the jaws of defeat  
*U. Hayat*
- 13:00 > Discussion and audience interaction
- 13:05 > Euro17C-OP1097 - Management of iatrogenic left main coronary artery dissection  
*O. Ozcan Celebi*
- 13:13 > Discussion and audience interaction
- 13:18 > Euro17C-OP1244 - Left main dissection  
*W. Kadro*
- 13:26 > Discussion and audience interaction

**12:00 - 13:30** ■ **Complex PCI: management of calcified lesions and coronary perforation**

ROOM 353  
Level 3

Focus on  
Clinical  
Research  
Abstracts

Session comprising selected EuroPCR 2017 abstract submissions

**Chairperson: K. Niemela**  
**Panellists: C. Dubois, P. Ludman, A. Wong**

- 12:00 > Euro17A-OP0638 - Rotational atherectomy in severely calcified undilatable coronary artery lesions: a detailed analysis of complications  
*J. Schofer*
- 12:08 > Discussion and audience interaction
- 12:11 > Euro17A-OP0852 - Predictors and super selective drug infusion treatment of slow-flow / no-reflow during high-speed rotational atherectomy  
*Y. Fuku*
- 12:19 > Discussion and audience interaction
- 12:22 > Euro17A-OP0946 - Temporal trends in frequency, management and outcomes of coronary perforations  
*R. Romaguera*
- 12:30 > Discussion and audience interaction
- 12:33 > Euro17A-OP1100 - Guidewire vs. device-related grade III coronary perforations: incidence, management, immediate and long-term outcomes  
*E. Cerrato*
- 12:41 > Discussion and audience interaction
- 12:44 > Euro17A-OP0192 - Coronary perforation complicating PCI in patients with a history of coronary artery bypass surgery: an analysis of 59,644 cases from the British cardiovascular intervention society database  
*T. Kinnaird*
- 12:52 > Discussion and audience interaction
- 12:55 > Euro17A-OP1129 - Acute and long-term outcomes after polytetrafluoroethylene (PTFE) or pericardium covered stent for grade 3 coronary artery perforations: insights from G3CAP registry  
*M. Pavani*
- 13:03 > Discussion and audience interaction
- 13:06 > Euro17A-OP0191 - The legacy effect of coronary perforation complicating PCI for CTO disease: an analysis of 26,807 cases from the British cardiovascular intervention society database  
*T. Kinnaird*
- 13:14 > Discussion and audience interaction
- 13:17 > Euro17A-OP0572 - Coronary artery aneurysm: prevalence, management and outcomes in a long-term follow-up  
*S.J. Camacho Freire*
- 13:25 > Discussion and audience interaction

**12:00 - 13:30** ■ **Adjunctive therapies for chronic heart failure**

ROOM ARLEQUIN  
Level 3

Focus on Daily  
Practice  
Cases

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairperson: N. Chronos**  
**Panellists: S. Dutta, D. Lahidheb, J. Van Der Heyden**

- 12:00 > Euro17C-OP1222 - Atrial fenestration and transcatheter closure of a patent vertical vein in a patient with a surgically repaired of total anomalous pulmonary venous connection  
*A. Sanchez-Recalde*
- 12:08 > Discussion and audience interaction
- 12:13 > Euro17C-OP0122 - A redo post-myocardial infarction VSD closure : the cross-shaped deployment  
*J. Kefer*
- 12:21 > Discussion and audience interaction
- 12:26 > Euro17C-OP0534 - Percutaneous closure of a ventricular septal rupture in a hypertrophic heart  
*P.A. Vriesendorp*
- 12:34 > Discussion and audience interaction
- 12:39 > Euro17C-OP0843 - Subtleties of failed compaction in a failed heart  
*P. Xu*
- 12:47 > Discussion and audience interaction
- 12:52 > Euro17C-OP0907 - Severe biventricular dysfunction treated with concomitant implantation of left and right percutaneous ventricular assist device  
*D. Regazzoli*
- 13:00 > Discussion and audience interaction
- 13:05 > Euro17C-OP0748 - Percutaneous closure of huge coronary fistular with fluoro CT - Guidance  
*S. Cheewatanakornkul*
- 13:13 > Discussion and audience interaction
- 13:18 > Euro17C-OP0385 - Percutaneous closure of a large coronary arterio-venous fistula  
*A. Van Rensburg*
- 13:26 > Discussion and audience interaction

**12:10 - 13:40** ■ **Learning complication management - How to deal with difficult situations by a multidisciplinary team approach**

ROOM 252B  
Level 2

Focus on  
Nurses and  
Allied  
Professionals



**Facilitators:** S. Carson, D. Sparv  
**Expert Advisor:** M. Oberhoff  
**Operators:** R. Esteves, E. Infante De Oliveira  
**Anaesthesiologist:** M. Gilard  
**Circulating Nurse:** V. Rodriguez Garcia-Abad  
**Radiology technician:** A. Maschera

**Attend this session if you want:**

- To understand how to use simulation training in complication reduction
- To understand the importance of team communication in dealing with complications
- To understand how to manage the most common and rare complications

**12:55 - 13:55** ■ **LIVE demonstration: Coronary interventions**

MAIN ARENA  
Level 1



**Chairpersons:** H. Amin, J. Fajadet  
**Panellists:** K. Al-Shaibi, S. Berti, T.H. KOH, P. L'Allier, M. Ntsekhe, J. Ormiston  
**Operators:** D. Al Khdair, K. Al Merri

- 12:55 ➤ LIVE case presentation  
H. Amin
- 13:00 ➤ Strategic and technical discussion on the LIVE case
- 13:05 ➤ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Chest Diseases Hospital, Kuwait Heart Centre - Kuwait**
- 13:05 ➤ Key objectives, strategy, tools and technique
- 13:10 ➤ LIVE case procedure
- 13:50 ➤ Time to React@PCR
- 13:55 ➤ END OF LIVE CASE TRANSMISSION

- 13:00 -

13:45 - 15:15  
THEATRE BLEU  
Level 2



**Left main PCI in everyday practice**

**Chairpersons:** M.A. Rosli, G. Stankovic  
**Panellists:** A. Al Nooryani, H.J. Büttner, F. Eberli, R. Ko (pending confirmation), T. Mabin, F. Mauri  
**Operators:** R.C.H. Lee, J. Loh

**Attend this session if you want:**

- To understand the unique characteristics of the left main stem
- To appraise the latest evidence on left main stem treatment
- To learn PCI strategies for treating left main stem disease

- 13:45 ➤ Session objectives  
*M.A. Rosli*
- 13:47 ➤ LIVE case presentation  
*M.A. Rosli*
- 13:50 ➤ Strategic and technical discussion on the LIVE case
- 14:00 ➤ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from National University Heart Centre - Singapore**
- 14:00 ➤ Key objectives, strategy, tools and technique
- 14:05 ➤ LIVE case procedure
- 14:50 ➤ Time to React@PCR
- 15:00 ➤ END OF LIVE CASE TRANSMISSION
- 15:00 ➤ What do NOBLE and EXCEL bring to the party?  
*T. Cuisset*
- 15:10 ➤ Session evaluation and key learnings  
*G. Stankovic*

13:45 - 15:15

THEATRE  
BORDEAUX  
Level 3  
Plenary

**Bioprosthetic valve leaflet thickening and long-term durability**

**Chairpersons:** R. Kornowski, L. Sondergaard

**Panellists:** A. Asgar, P. Boekstegers (pending confirmation), C. Frerker, R. Makkar, P. Wenaweser, O. Wendler

**Attend this session if you want:**

- To learn more about the mechanisms of bioprosthetic valve failure and definitions of valve durability
- To be updated on the clinical data concerning the long-term outcomes after TAVI
- To have a better understanding of the clinical implications of TAVI leaflet thickening and long term durability

- 13:45 ➤ Session objectives  
*R. Kornowski*
- 13:50 ➤ Pathophysiology and imaging findings  
*J.J. Bax*
- 14:00 ➤ Discussion and audience interaction
- 14:10 ➤ Lessons from surgery and the need for standardised definitions  
*M. Mack*
- 14:20 ➤ Discussion and audience interaction
- 14:30 ➤ Pitfalls in the analysis of valve durability  
*D. Capodanno*
- 14:40 ➤ Discussion and audience interaction
- 14:50 ➤ Antithrombotic therapy after bioprosthetic valve implantation: current guidelines, data and everyday practice  
*T. Pilgrim*
- 15:00 ➤ Discussion and audience interaction
- 15:10 ➤ Session evaluation and key learnings  
*L. Sondergaard*

13:45 - 15:15

THEATRE  
HAVANE  
Level 3  
Plenary

**How to treat patients with popliteal and common femoral artery lesions: new solutions for bending zones**

**Chairpersons:** A. Cremonesi, A. Sauguet  
**Panellists:** O. Al Shammeri, F. Fanelli, N. Nicosia, E. Vuruskan

**Attend this session if you want:**

- ▶ To review differential characteristics of devices and treatment strategies including:
    - Directional atherectomy plus drug-coated balloon
    - Calcified plaque softening with lithoplasty
    - New stents conforming to anatomy
  - ▶ To discuss the settings in which the strengths of each technique are used in clinical practice
- 13:45 ▶ Session objectives  
*A. Cremonesi*
- 13:50 ▶ Evidence for directional atherectomy plus drug-coated balloon  
*F. Fanelli*
- 14:00 ▶ Presentation of selected case  
*A. Micari*
- 14:05 ▶ Discussion and audience interaction
- 14:15 ▶ Evidence for lithoplasty in peripheral interventions  
*A. Lansky*
- 14:25 ▶ Presentation of selected case  
*T. Zeller*
- 14:30 ▶ Discussion and audience interaction
- 14:40 ▶ Evidence for new generation stents  
*R. Ferraresi*
- 14:50 ▶ Presentation of selected case  
*E. Blessing*
- 14:55 ▶ Discussion and audience interaction
- 15:05 ▶ Session evaluation and key learnings  
*A. Sauguet*

13:45 - 15:15

ROOM MAILLOT  
Level 2  
Hot Line / LBT

**BVS / BRS trial updates and registries**

**Chairpersons:** R. Waksman, J. Wykrzykowska  
**Panellists:** V. Bahl, P. Urban, B. XU

- 13:45 ▶ Euro17LBT-OP0043 - Randomised comparison of everolimus-eluting bioresorbable vascular scaffolds vs. everolimus-eluting metallic stents in patients with coronary artery disease: 3-year clinical outcomes from ABSORB china  
*R. Gao*
- 13:52 ▶ Discussion and audience interaction
- 13:56 ▶ Euro17LBT-OP0040 - ABSORB japan: 3-year clinical and angiographic results of a randomised trial evaluating the absorb bioresorbable vascular scaffold vs. metallic DES in de novo native coronary artery lesions  
*K. Kozuma*
- 14:03 ▶ Discussion and audience interaction
- 14:07 ▶ Euro17LBT-OP0029 - Outcome of PCI with the Abbott everolimus-eluting BRS vs. modern DES: real life data from the swedish coronary angiography and angioplasty registry (SCAAR)  
*P. Grimfjard*
- 14:14 ▶ Discussion and audience interaction
- 14:18 ▶ Euro17A-OP0877 - Restenosis and its predictors after implantation of everolimus-eluting BRS: results from the GABI-R registry  
*J. Mehilli*
- 14:25 ▶ Discussion and audience interaction
- 14:29 ▶ Euro17LBT-OP0021 - Twelve-month results of an unrestricted use of bioresorbable vascular scaffolds in a real world coronary artery disease population: primary outcome of the prospective RAI registry  
*B. Cortese*
- 14:36 ▶ Discussion and audience interaction
- 14:40 ▶ Euro17LBT-OP0019 - Absorb UK registry: one-year results with contemporary bioresorbable vascular scaffolds implantation  
*A. Baumbach*
- 14:47 ▶ Discussion and audience interaction
- 14:51 ▶ Euro17LBT-OP0037 - Primary endpoint of the italian diffuse/multivessel disease ABSORB prospective registry (IT-DISAPPEARS)  
*F. Bedogni*
- 14:58 ▶ Discussion and audience interaction
- 15:02 ▶ Euro17LBT-OP0082 - The France-Absorb registry: in-hospital and one-year follow-up results  
*R. Koning*
- 15:09 ▶ Discussion and audience interaction

**13:45 - 15:15**  
ROOM  
LEARNING  
Level 1



**Learning the basics of radial approach**

**Facilitators:** *I. Al Rashdan, C.T. Chin, H. Routledge*  
**Media Driver:** *M. Orzalkiewicz*

- Attend this session if you want:**
- ▶ To know where to start and how to start with the radial approach
  - ▶ Tips and tricks to overcome initial difficulties
  - ▶ To learn how to avoid radial complications

**13:45 - 15:15**  
ROOM TERNES 1  
Level 1  
Focus on Daily Practice  
Cases

**Is thromboaspiration still relevant?**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** *V. Kocka*  
**Panellists:** *H. Al Lawati, P. Capranzano, G. Dangas*

- 13:45 ▶ Euro17C-OP1117 - Acute STEMI complicated by no-flow due to extensive distal thromboembolic coronary occlusion...a novel approach using stent-retriever mechanical thrombectomy to re-establish perfusion  
*S. Gieowarsingh*
- 13:53 ▶ Discussion and audience interaction
- 13:58 ▶ Euro17C-OP0017 - Evolving massive coronary thrombosis  
*A. Salih*
- 14:06 ▶ Discussion and audience interaction
- 14:11 ▶ Euro17C-OP0595 - Non-conventional thrombus aspiration in primary PCI  
*A. Mechery*
- 14:19 ▶ Discussion and audience interaction
- 14:24 ▶ Euro17C-OP0930 - Bailout aspiration thrombectomy with a guide-extension catheter in STEMI due to bacterial vegetation coronary embolism  
*M. Mielczarek*
- 14:32 ▶ Discussion and audience interaction
- 14:37 ▶ Euro17C-OP0160 - Deformation of 3rd generation DES after aspiration confirmed by frequency domain OCT  
*M. Hyogo*
- 14:45 ▶ Discussion and audience interaction
- 14:50 ▶ Euro17C-OP0162 - Massive thrombus in right coronary artery STEMI with cardiogenic shock treated with mechanical thrombectomy  
*D. Kaewkes*
- 14:58 ▶ Discussion and audience interaction
- 15:03 ▶ Euro17C-OP0163 - Thrombectomy in left circumflex STEMI: helper or destroyer  
*D. Kaewkes*
- 15:11 ▶ Discussion and audience interaction

**13:45 - 15:15**  
ROOM TERNES 2  
Level 1  
PCR Sharing Centre

**Too little, too late: when does TAVI become futile?**

**Facilitators:** *A. Latib, D. Mylotte*

- Attend this session if you want:**
- ▶ To agree on the concept of futility in the context of TAVI
  - ▶ To understand how to predict TAVI utility/futility and integrate this information you're using in your daily decision-making.

**13:45 - 15:15**  
ROOM 241  
Level 2  
Focus on Daily Practice  
Cases

**Excessive remodeling after BRS implantation**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** *Y. Onuma*  
**Panellists:** *K. Al Faraidy (pending confirmation), W. Kang, S.A. Pyxaras*

- 13:45 ▶ Euro17C-OP0867 - The Jetsons meet the Flinstones: a case of coronary aneurysm after BRS implantation  
*M. Verdoia*
- 13:53 ▶ Discussion and audience interaction
- 13:58 ▶ Euro17C-OP1189 - Different responses after positive remodelling in CTO treated with BRS  
*L.L. Gheorghe*
- 14:06 ▶ Discussion and audience interaction
- 14:11 ▶ Euro17C-OP0435 - BRS implantation complicated by scaffold fracture: the intramyocardial mystery...  
*H. Abu-Own*
- 14:19 ▶ Discussion and audience interaction
- 14:24 ▶ Euro17C-OP0941 - Rejected BRS  
*A. Pavei*
- 14:32 ▶ Discussion and audience interaction
- 14:37 ▶ Euro17C-OP0824 - Aneurysmatic and restenotic evolution of a BRS: OCT analysis  
*S. Nava*
- 14:45 ▶ Discussion and audience interaction
- 14:50 ▶ Euro17C-OP1037 - Positive remodeling; two years after BRS implantation, treated by covered stent placement  
*W. Elabbassi*
- 14:58 ▶ Discussion and audience interaction
- 15:03 ▶ Euro17C-OP0642 - Spontaneous regression of a BRS aneurysm - a four-year OCT follow-up  
*R.C. Serban*
- 15:11 ▶ Discussion and audience interaction

**13:45 - 15:15** ■ **NIC and CSI@EuroPCR: uncommon complications of PCI**

ROOM 242A  
Level 2

Focus on  
(Inter)National  
Collaboration  
Plenary

*With the collaboration of the Indian National Interventional Council and the Cardiological Society of India (NIC and CSI)*

**Chairpersons: N.N. Khanna, C.K. Naber**  
**Panellists: A. Banerjee, U. Kaul**

**Attend this session if you want:**

- ▶ To know about uncommon complications of PCI
- ▶ To know about incidence and management of stent fractures and late stent thrombosis
- ▶ To know about strategies of PCI in diffuse coronary artery disease typically found in diabetics and South East Asians

- 14:30 ▶ Post stent aneurysm  
*U. Kaul*

**13:45 - 15:15** ■ **Austria and Germany share their most educational cases: challenging complications during transfemoral TAVI and ways to treat them**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration  
Complications

*With the collaboration of the Working Group of Interventional Cardiology of the Austrian Society of Cardiology and the German Working Group of Interventional Cardiology (AGIK)*

**Chairpersons: H. Nef, T. Neunteufl**

**Attend this session if you want:**

- ▶ To learn how to anticipate rare complications during a TAVI procedure
- ▶ To learn how to prevent and manage potentially catastrophic cardiac complications during TAVI
- ▶ To learn how to prevent and manage major vascular complications during TAVI

- 13:45 ▶ Session objectives  
*T. Neunteufl*
- 13:48 ▶ Case 1: tandem valves  
*G. Lamm*
- 13:54 ▶ Discussion and audience interaction
- 14:02 ▶ Case 2: management of access-related vascular injury in transfemoral TAVI: a challenging case  
*N. Werner*
- 14:08 ▶ Discussion and audience interaction
- 14:16 ▶ Case 3: acquired aorto-right ventricular fistula following TAVR  
*A. Strouhal*
- 14:22 ▶ Discussion and audience interaction
- 14:30 ▶ Case 4: shock after valve replacement: a rare complication  
*T. Schmitz*
- 14:36 ▶ Discussion and audience interaction
- 14:44 ▶ Case 5: late coronary obstruction following valve-in-valve implantation  
*G. Goliash*
- 14:50 ▶ Discussion and audience interaction
- 14:58 ▶ Case 6: TAVI in a bicuspid valve: nothing special?  
*M. Abdel-Wahab*
- 15:04 ▶ Discussion and audience interaction
- 15:12 ▶ Session evaluation and key learnings  
*H. Nef*

**13:45 - 15:15** ■ **Complex PCI through or for diseased SVG**

ROOM 251  
Level 2

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: F. Weidinger**  
**Panellists: I. Petrov, Y. Sadek, R. Wolny**

- 13:45 ▶ Euro17C-OP1190 - Steal syndrome: an unusual suspect  
*J. Ribeiro*
- 13:53 ▶ Discussion and audience interaction
- 13:58 ▶ Euro17C-OP0449 - Percutaneous closure of a ruptured SVG false aneurysm  
*G. Martinez*
- 14:06 ▶ Discussion and audience interaction
- 14:11 ▶ Euro17C-OP0481 - Occlusion of large SVG aneurysm with a combination of retrograde CTO technique and vascular plugs  
*A. Iqbal*
- 14:19 ▶ Discussion and audience interaction
- 14:24 ▶ Euro17C-OP0607 - Percutaneous occlusion of a symptomatic mammary to pulmonary artery fistula using a mother-and-child guide catheter extension  
*L. Fuentes*
- 14:32 ▶ Discussion and audience interaction
- 14:37 ▶ Euro17C-OP1087 - Retrograde recanalisation of left main stump through a vein graft  
*A. Alahmar*
- 14:45 ▶ Discussion and audience interaction
- 14:50 ▶ Euro17C-OP1165 - Coil embolisation of SVG to facilitate flow in native vessels during primary PCI for abrupt vessel closure  
*R. Gerber*
- 14:58 ▶ Discussion and audience interaction
- 15:03 ▶ Euro17C-OP0218 - PCI of a native artery through a SVG during NSTEMI  
*F. Boukerche*
- 15:11 ▶ Discussion and audience interaction

**13:45 - 15:15** ■ **Coronary interventions in patients with diabetes and kidney dysfunction**

ROOM 252A  
Level 2

Focus on Clinical Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: A. Banning**  
**Panellists: A.O. Eltayeb, U. Limbruno, N. Qamar**

- 13:45 ▶ Euro17A-OP0822 - Polymer-free DES in high bleeding risk patients with diabetes mellitus: a pre-specified substudy of the LEADERS FREE trial  
*G. Richardt*
- 13:54 ▶ Discussion and audience interaction
- 14:03 ▶ Euro17A-OP0701 - In-vivo evaluation of the synergic effect of metformin and mTOR inhibitors in the endothelialisation of DES in human coronary arteries of patients with diabetes mellitus  
*H. Cubero-Gallego*
- 14:12 ▶ Discussion and audience interaction
- 14:21 ▶ Euro17A-OP0705 - One-year clinical outcomes of contemporary PCI in patients with renal insufficiency: data from a multicentre registry  
*F. Mahfoud*
- 14:30 ▶ Discussion and audience interaction
- 14:39 ▶ Euro17A-OP0306 - Three-year outcomes of DES in patients with and without diabetes: a pooled analysis of individual patient data from four randomised SORT OUT trials  
*L. Okkels Jensen*
- 14:48 ▶ Discussion and audience interaction
- 14:57 ▶ Euro17A-OP0747 - An effective method to predict contrast-induced nephropathy in elderly patients undergoing interventional cardiology procedures  
*R. Accardi*
- 15:06 ▶ Discussion and audience interaction

**13:45 - 15:15**  
ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration  
Treatment  
strategies for  
challenging  
cases

**Bosnia-Herzegovina and Luxembourg share their most educational cases: acute and delayed complex PCI**

*With the collaboration of the Working Group of Interventional Cardiology of the Association of Cardiology of Bosnia and Herzegovina and the Luxembourg Society of Cardiology*

**Chairpersons: J. Beissel, I. Terzic**

**Attend this session if you want:**

- To learn how to perform complex PCI
- To stress the role of the multidisciplinary Heart Team
- To choose the best options in not well equipped cathlabs

- 13:45 ➤ Session objectives  
*I. Terzic*
- 13:50 ➤ Challenging case presentation 1: treatment strategies for challenging cases  
*B. Stanetic*
- 13:55 ➤ Discussion and audience interaction
- 14:05 ➤ Case 1 treatment  
*B. Stanetic*
- 14:08 ➤ Key learnings  
*J. Beissel*
- 14:10 ➤ Challenging case presentation 2: complex PCI in cardiogenic shock  
*P. Frambach*
- 14:15 ➤ Discussion and audience interaction
- 14:25 ➤ Case 2 treatment  
*P. Frambach*
- 14:28 ➤ Key learnings  
*I. Terzic*
- 14:30 ➤ Challenging case presentation 3: the Heart Team plays an important role but the patient has the last word  
*I. Terzic*
- 14:35 ➤ Discussion and audience interaction
- 14:45 ➤ Case 3 treatment  
*I. Terzic*
- 14:48 ➤ Key learnings  
*J. Beissel*
- 14:50 ➤ Challenging case presentation 4: heart team and complex PCI  
*B. Pereira*
- 14:55 ➤ Discussion and audience interaction
- 15:05 ➤ Case 4 treatment  
*B. Pereira*
- 15:08 ➤ Key learnings  
*I. Terzic*
- 15:10 ➤ Session evaluation and key learnings  
*J. Beissel*

**13:45 - 15:15**  
ROOM 341  
Level 3

Focus on  
Clinical  
Research  
Abstracts

**Novel insights from renal denervation studies**

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: E. Edelman**

**Panellists: M. Kurdi, P. Neuzil (pending confirmation), H. Reuter**

- 13:45 ➤ Euro17A-OP1087 - Long-term safety and performance of the EnligHTN renal denervation system in alternative hypertensive populations: 36-month results from the EnligHTN II study  
*M.D. Lobo*
- 13:54 ➤ Discussion and audience interaction
- 14:00 ➤ Euro17A-OP0338 - Safety and efficacy measurements in the global SYMPLICITY registry  
*M. Böhm*
- 14:09 ➤ Discussion and audience interaction
- 14:15 ➤ Euro17A-OP0641 - ConfidenHT system safety and performance of diagnostic electrical mapping of renal nerves in hypertensive patients and/or potential candidates for a renal sympathetic denervation (RDN) procedure  
*K. Tsioufis*
- 14:24 ➤ Discussion and audience interaction
- 14:30 ➤ Euro17A-OP0550 - Renal sympathetic denervation in Sweden: a first report from the Swedish registry for renal denervation  
*S. Völz*
- 14:39 ➤ Discussion and audience interaction
- 14:45 ➤ Euro17A-OP0598 - Effects of renal denervation on muscle sympathetic nerve activity at rest and during mental stress in patients with resistant hypertension  
*S. Völz*
- 14:54 ➤ Discussion and audience interaction
- 15:00 ➤ Euro17A-OP0486 - Atrial fibrillation reduction by renal sympathetic denervation (the AFFORD study)  
*L. Feyz*
- 15:09 ➤ Discussion and audience interaction

**13:45 - 15:15 ■ Lessons from PCI complications**

**ROOM 342A  
Level 3**

Focus on Daily Practice

Cases

- 13:45 ▶ Euro17C-OP0093 - Percutaneous coiling of iatrogenic arteriovenous fistula following retrograde recanalisation of CTO of the right coronary artery  
*S. Hassan*
- 13:54 ▶ Discussion and audience interaction
- 14:00 ▶ Euro17C-OP1010 - Sudden left main coronary artery dissection: target for hybrid DES-BRS procedure?  
*F. Tomassini (pending confirmation)*
- 14:09 ▶ Discussion and audience interaction
- 14:15 ▶ Euro17C-OP1007 - A PCI-ballontip lost in the mid-ramus circumflex artery due to severe calcifications - How Mini-Star saved the day  
*T. Schäufele*
- 14:24 ▶ Discussion and audience interaction
- 14:30 ▶ Euro17C-OP0364 - Dancing and sailing stent. Successful catch in the heart  
*K. Dyrbus*
- 14:39 ▶ Discussion and audience interaction
- 14:45 ▶ Euro17C-OP1014 - Dislodged stent in left main coronary artery, no time to retrieve  
*A.A. Amin*
- 14:54 ▶ Discussion and audience interaction
- 15:00 ▶ Euro17C-OP0155 - A case of total occlusion of anomalous origin of right coronary artery os from left main coronary artery  
*J.P. Park*
- 15:09 ▶ Discussion and audience interaction

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: P. Calvert**

**Panellists: A. Chieffo, P. Goel, D. Muller**

**13:45 - 15:15 ■ Treatment of calcified stenosis with rotablation**

**ROOM 342B  
Level 3**

Focus on Daily Practice

Cases

- 13:45 ▶ Euro17C-OP1012 - Careful with the diamond  
*J. Martins*
- 13:53 ▶ Discussion and audience interaction
- 13:58 ▶ Euro17C-OP0686 - Rota burr entrapment in heavily calcified left anterior descending artery  
*F.Y. Kuo*
- 14:06 ▶ Discussion and audience interaction
- 14:11 ▶ Euro17C-OP1186 - Three serial complications during rotablation treatment  
*K. Rapis*
- 14:19 ▶ Discussion and audience interaction
- 14:24 ▶ Euro17C-OP0513 - Slow flow following high speed rotablation  
*D. Davidson*
- 14:32 ▶ Discussion and audience interaction
- 14:37 ▶ Euro17C-OP0057 - Rotablation burr stall: what to do when all efforts seem to fail  
*T. SANTOSO*
- 14:45 ▶ Discussion and audience interaction
- 14:50 ▶ Euro17C-OP0666 - Rotablation in a right coronary artery dissected vessel  
*M. Boukantar*
- 14:58 ▶ Discussion and audience interaction
- 15:03 ▶ Euro17C-OP0387 - Stuck rota burr during PCI  
*S.V. Patted*
- 15:11 ▶ Discussion and audience interaction

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J. Monségu**

**Panellists: M. Al Zaibag, S.T. LIM, A. Zaki**

**13:45 - 15:15 ■ Coronary perforation during PCI**

**ROOM 343  
Level 3**

Focus on Daily Practice

Cases

- 13:45 > Euro17C-OP1123 - A classic rupture  
*P. Marques-Alves*
- 13:53 > Discussion and audience interaction
- 13:58 > Euro17C-OP0006 - An unusual cause of vessel perforation  
*K. Hassan*
- 14:06 > Discussion and audience interaction
- 14:11 > Euro17C-OP0888 - Massive coronary perforation leading to cardiac arrest: successfully salvaged by covered stent implantation  
*S.K. Vijay*
- 14:19 > Discussion and audience interaction
- 14:24 > Euro17C-OP0233 - The results of successful endovascular treatment of coronary artery perforation with BRS  
*A. Koledinsky*
- 14:32 > Discussion and audience interaction
- 14:37 > Euro17C-OP1163 - Perforation in biovascular scaffold  
*V. Mathur*
- 14:45 > Discussion and audience interaction
- 14:50 > Euro17C-OP0436 - A challenging and polyhedric STEMI patient  
*M. Benedetto*
- 14:58 > Discussion and audience interaction
- 15:03 > Euro17C-OP0617 - Complicated CTO to right coronary artery  
*A. Alaarag*
- 15:11 > Discussion and audience interaction

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: R.J. Van Geuns**  
**Panellists: S. Alam, S. Brugaletta, J. Guo**

**13:45 - 15:15 ■ Innovation in aortic and mitral valve interventions**

**ROOM 351  
Level 3**

Focus on Innovation

CV PIPELINE

- 13:45 > Euro17IN-OP0040 - TAVI without a provisional pacemaker  
*S. Toggweiler*
- 13:53 > Discussion and audience interaction
- 13:56 > Euro17IN-OP0054 - Inovare proseal: new transcatheter prosthesis aiming zero paravalvular leak  
*D. Gaia*
- 14:04 > Discussion and audience interaction
- 14:07 > Euro17IN-OP0044 - First-in-human experience with a next-generation pre-packaged self-expandable dry-tissue TAVI device  
*Z.G. Zhao*
- 14:15 > Discussion and audience interaction
- 14:18 > Euro17IN-OP0042 - Transvalvular lithotripsy for aortic leaflet restoration: first-in-human results  
*T. Brinton*
- 14:26 > Discussion and audience interaction
- 14:29 > Euro17IN-OP0039 - MIATM minimally invasive annuloplasty system  
*W. Hennemann*
- 14:37 > Discussion and audience interaction
- 14:40 > Euro17LBT-OP0072 - The mitral valve repair clinical (maveric) trial
- 14:48 > Discussion and audience interaction
- 14:51 > Euro17IN-OP0048 - The Edwards PASCAL transcatheter mitral valve repair system: 30-day compassionate use results  
*K. Spargias*
- 14:59 > Discussion and audience interaction
- 15:02 > Vienna mitral valve  
*G. Agreli*
- 15:10 > Discussion and audience interaction

**13:45 - 15:15 ■ Trouble shooting in STEMI: a step-by-step guide to primary PCI**

**ROOM 352B  
Level 3**

Focus on Young Practitioners  
The Essentials for Young Practitioners



**Senior Advisor: J. Escaned**  
**Facilitators: D. Milasinovic, F. Saia**  
**Media Driver: B. Harbaoui**

**Attend this session if you want:**

- > To have a structured overview on potential complications during primary PCI
- > To have a better understanding of how these problems can be avoided
- > To be able to immediately identify and quickly solve common complications

**13:45 - 15:15 ■ Complex left main PCI**

**ROOM 352A  
Level 3**

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: K. Milewski**  
**Panellists: S. Hoerstrup (pending confirmation), I.C. Hsieh, T.K. Ong**

- 13:45 > Euro17C-OP0245 - Successful management of intramural hematoma and dissection of distal left main coronary artery with mini-crush  
*S. Padhi*
- 13:53 > Discussion and audience interaction
- 13:58 > Euro17C-OP0871 - Unprotected left main disease as the single remaining vessel: call the cardiovascular team  
*L. Leite*
- 14:06 > Discussion and audience interaction
- 14:11 > Euro17C-OP0161 - Does over lapping stent is safe for protected left main stem lesion when there is no other options ?  
*A. Yaseen*
- 14:19 > Discussion and audience interaction
- 14:24 > Euro17C-OP0372 - Left main stenting with rotational atherectomy in post CABG  
*R.P. Subbu*
- 14:32 > Discussion and audience interaction
- 14:37 > Euro17C-OP1265 - Double challenge: distal left main not protected with severe calcification  
*O. Vedia Cruz*
- 14:45 > Discussion and audience interaction
- 14:50 > Euro17C-OP1158 - Minimally invasive transradial revascularisation for critical left main and two-vessel disease  
*A. Liontou*
- 14:58 > Discussion and audience interaction
- 15:03 > Euro17C-OP1107 - Left main CTO percutaneous recanalisation with VA-ECMO assistance  
*F. Colombo*
- 15:11 > Discussion and audience interaction

**13:45 - 15:15 ■ Novel strategies for CTO recanalisation**

**ROOM 353  
Level 3**

Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: O. Gämperli**  
**Panellists: R. Garbo, D. Huang, B. Zhang**

- 13:45 > Euro17A-OP0771 - Long-term prognosis of CTO in patients undergoing primary angioplasty  
*E. Rumiz*
- 13:53 > Discussion and audience interaction
- 13:58 > Euro17A-OP1058 - Comparative efficacy of DES in CTO: a report from the SCAAR  
*E. Omerovic*
- 14:06 > Discussion and audience interaction
- 14:11 > Euro17A-OP0564 - Examination of CTO cases that were switched to antegrade approach after failure of retrograde procedure from the Japanese Retrograde Summit registry  
*H. Katoh*
- 14:19 > Discussion and audience interaction
- 14:24 > Euro17A-OP0124 - CTO coronary arteries are well served by arterial grafts: analysis of 1,333 consecutive bypass operations with 98% arterial conduits  
*T.M. Kieser*
- 14:32 > Discussion and audience interaction
- 14:37 > Euro17A-OP1033 - Very long-term outcomes following contemporary STAR technique for the treatment of CTO  
*C.J. Magri*
- 14:45 > Discussion and audience interaction
- 14:50 > Euro17A-OP0640 - Retrograde CTO PCI through ipsilateral collaterals: one guiding catheter vs. ping-pong technique  
*K. Mashayekhi*
- 14:58 > Discussion and audience interaction
- 15:03 > Euro17A-OP0962 - The physiological impact of coronary CTO PCI on donor vessel coronary pressure-derived measurements and the influence of collateral circulation  
*S. Mohdnazri*
- 15:11 > Discussion and audience interaction

**13:45 - 15:15 ■ Percutaneous tricuspid valve interventions**

ROOM  
ARLEQUIN  
Level 3

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: M. Buchbinder (pending confirmation)**

**Panellists: P. Schulze, G. Tarantini, C. Trani**

- 13:45 > Euro17C-OP0910 - Tricuspid valve repair with MitraClip system in a patient with severe organic tricuspid regurgitation due to leaflet prolapse  
*D. Regazzoli*
- 13:53 > Discussion and audience interaction
- 13:58 > Euro17C-OP0919 - Tricuspid valve repair with MitraClip system in a patient with severe tricuspid regurgitation due to pacemaker lead interference  
*D. Regazzoli*
- 14:06 > Discussion and audience interaction
- 14:11 > Euro17C-OP0967 - TTVR toward a surgical standard: direct annuloplasty with a cardioband device  
*S. Kuwata*
- 14:19 > Discussion and audience interaction
- 14:24 > Euro17C-OP0713 - Tricuspid balloon valvuloplasty and pacemaker lead extraction using a tandem snare technique  
*G. Morgado*
- 14:32 > Discussion and audience interaction
- 14:37 > Euro17C-OP0868 - Transcatheter annuloplasty for the treatment of pacemaker lead induced tricuspid regurgitation  
*C. Meduri*
- 14:45 > Discussion and audience interaction
- 14:50 > Euro17C-OP1025 - First-in-man experience of a novel TTVR in a patient with severe tricuspid valve regurgitation  
*J.L. Navia*
- 14:58 > Discussion and audience interaction
- 15:03 > Euro17C-OP0796 - Percutaneous tricuspid valve annuloplasty under conscious sedation  
*A. Mangieri*
- 15:11 > Discussion and audience interaction

**- 14:00 -**

**14:15 - 15:20 ■ LIVE demonstration: How to address coronary artery disease in TAVI patients**

MAIN ARENA  
Level 1



**Chairpersons: M. Chen, N. Piazza**  
**Panellists: I. Alhaddad, M. Balgith, B. Chevalier, K. Hayashida, H. Ince, M.K.Y. LEE**

**Operators: B. Prendergast, S. Redwood**  
**In-cathlab Imaging Expert: J. Hancock**

- 14:15 > LIVE case presentation  
*N. Piazza*
- 14:17 > Strategic and technical discussion on the LIVE case
- 14:22 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from St Thomas' Hospital - London, United Kingdom**
- 14:22 > Key objectives, strategy, tools and technique
- 14:27 > LIVE case procedure
- 15:07 > Time to React@PCR
- 15:12 > PCI and TAVI: who, when and how?  
*N. Dumonteil*
- 15:20 > END OF LIVE CASE TRANSMISSION

**- 15:00 -**

**15:30 - 17:00 ■ Bioresorbable scaffold thrombosis: what have we learnt?**

THEATRE BLEU  
Level 2

Plenary

**Chairpersons: T.F. Lüscher, P.W. Serruys**  
**Panellists: A. Al Nooryani, E. Edelman, R. Koning, H. Nef, A. SETH, J. Wykrzykowska**

**Attend this session if you want:**

- > To review the incidence and predictors of bioresorbable scaffold thrombosis
- > To gain insights about the mechanism underlying scaffold thrombosis
- > To obtain tips and tricks on optimal scaffold deployment and ongoing treatment

- 15:30 > Session objectives  
*T.F. Lüscher*
- 15:35 > Incidence, mechanisms and predictors of scaffold failure  
*Y. Onuma*
- 15:43 > Discussion and audience participation
- 15:55 > Pathology of scaffold failure  
*M. Joner*
- 16:03 > Discussion and audience participation
- 16:15 > Does optimal procedural technique prevent scaffold failure?  
*N.E.J. West*
- 16:23 > Discussion and audience participation
- 16:35 > DAPT after scaffold implantation  
*D. Capodanno*
- 16:43 > Discussion and audience participation
- 16:55 > Session evaluation and key learnings  
*P.W. Serruys*

**15:30 - 17:00** ■ **Transcatheter annular reduction treatment for functional mitral regurgitation**

THEATRE  
BORDEAUX  
Level 3



**Chairpersons:** *M. Gilard, P. MacCarthy*  
**Panellists:** *F.O. Baslaib, K. Hayashida, R. Kornowski, D. Mylotte, A.S. Petronio, D. Tchétché*  
**Operators:** *B. Prendergast, S. Redwood*  
**In-cathlab Imaging Expert:** *J. Hancock*  
**In-cathlab Expert:** *J. Rogers*

- 15:30 > Session objectives  
*M. Gilard*
- 15:32 > LIVE case presentation  
*M. Gilard*
- 15:35 > Strategic and technical discussion on the LIVE case
- 15:45 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from St Thomas' Hospital - London, United Kingdom**
- 15:45 > Key objectives, strategy, tools and technique
- 15:50 > LIVE case procedure
- 16:40 > Time to React@PCR
- 16:55 > END OF LIVE CASE TRANSMISSION
- 16:55 > Session evaluation and key learnings  
*P. MacCarthy*

**15:30 - 17:00** ■ **Transfemoral TAVI: how to manage iliac and common femoral vascular complications**

THEATRE  
HAVANE  
Level 3

Plenary

**Chairpersons:** *F. Castriota, T. Zeller*  
**Panellists:** *Ö. Göktekin, F. Hellig, J. Kefer, W.H. Yin*

**Attend this session if you want:**

- > To understand how to match the most effective treatment to the specific access vascular complication
- > To discuss the importance of multidisciplinary approach (vascular team) and hybrid solutions

- 15:30 > Session objectives  
*F. Castriota*
- 15:35 > Rupture - Case presentation  
*A. Micari*
- 15:40 > How would I treat?  
*A. Sauguet*
- 15:45 > How did I treat?  
*A. Micari*
- 15:49 > Discussion and audience interaction
- 16:02 > Dissection - Case presentation  
*F. Bedogni*
- 16:07 > How would I treat?  
*A. Cremonesi*
- 16:12 > How did I treat?  
*F. Bedogni*
- 16:16 > Discussion and audience interaction
- 16:29 > Thrombosis - Case presentation  
*T. Naganuma*
- 16:34 > How would I treat?  
*E. Blessing*
- 16:39 > How did I treat?  
*T. Naganuma*
- 16:43 > Discussion and audience interaction
- 16:55 > Session evaluation and key learnings  
*T. Zeller*

**15:30 - 17:00 ■ TAVI registries and durability**

ROOM MAILLOT  
Level 2  
Hot Line / LBT

**Chairpersons:** A. Cribier, R. Makkar  
**Panellists:** M. Chen, H. Eltchaninoff, J.F. Obadia, S. Saito

- 15:30 > Euro17LBT-OP0017 - One-year results from the first women in TAVI (WIN-TAVI) registry  
*A. Chieffo*
- 15:38 > Discussion and audience interaction
- 15:41 > Euro17LBT-OP0038 - SOURCE 3 post approval registry - one-year outcomes in 1945 TAVI patients with a 3rd generation balloon expandable transcatheter heart valve  
*O. Wendler*
- 15:49 > Discussion and audience interaction
- 15:52 > Euro17LBT-OP0048 - Real-world experience using a 2nd generation self-expanding prosthesis: 1-year outcomes of 1000 patients enrolled in the SAVI-TF registry  
*H. Moellmann*
- 16:00 > Discussion and audience interaction
- 16:03 > Euro17LBT-OP0049 - The RESPOND study at one-year: primary endpoint outcomes with a repositionable and fully retrievable aortic valve in routine clinical practice  
*N. Van Mieghem*
- 16:11 > Discussion and audience interaction
- 16:14 > Euro17LBT-OP0035 - Real-world use of a repositionable self-expanding transcatheter aortic valve: primary results of the forward study  
*E. Grube*
- 16:22 > Discussion and audience interaction
- 16:25 > Euro17LBT-OP0030 - Final five-year clinical and echocardiographic results of treatment for severe aortic stenosis with a self-expanding bioprosthesis  
*U. Gerckens*
- 16:33 > Discussion and audience interaction
- 16:36 > Euro17LBT-OP0027 - Prosthesis-related events and echocardiographic data throughout 9-years follow-up after TAVI  
*L. Testa*
- 16:44 > Discussion and audience interaction
- 16:47 > Euro17LBT-OP0046 - Longevity of transcatheter and surgical bioprosthetic aortic valves in patients with severe aortic stenosis and lower surgical risk  
*L. Sondergaard*
- 16:55 > Discussion and audience interaction

**15:30 - 17:00 ■ Learning left main bifurcation**

ROOM LEARNING  
Level 1



**Facilitators:** B. Farah, M. Lesiak  
**Media Driver:** P.N. Rudzinski

**Attend this session if you want:**

- > To review the anatomic key features we have to consider before starting LM stenting
- > To select the appropriate technique to the particular anatomy of your patient
- > To understand whether optimal angiographic result does not guarantee the long term success of the procedure

**15:30 - 17:00 ■ Technical aspects of complex left main PCI**

ROOM TERNES 1  
Level 1

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** A.G. Osiev (pending confirmation)

**Panellists:** O. Al Fazir, M. Ntsekhe, E.E. Ribeiro

- 15:30 > Euro17C-OP0501 - Rapid left main disease progression following left coronary arteries PCI  
*M. Toluey Khormazard*
- 15:39 > Discussion and audience interaction
- 15:45 > Euro17C-OP0702 - Left main bifurcation stenting in calcified left main disease in ACS-OCT imaging guidance  
*S. Reddy*
- 15:54 > Discussion and audience interaction
- 16:00 > Euro17C-OP0279 - IVUS-guided double bifurcation PCI with stenting of left main coronary artery, left anterior descending artery and diagonal  
*K. Vamsi Krishna*
- 16:09 > Discussion and audience interaction
- 16:15 > Euro17C-OP1009 - Complex PCI and T-stenting via trans-radial approach using sheathless catheter  
*A. Imran*
- 16:24 > Discussion and audience interaction
- 16:30 > Euro17C-OP0572 - Sequential T-stenting of bifurcation of the left main-left anterior descending artery, left circumflex artery-marginal artery  
*D. Monosov*
- 16:39 > Discussion and audience interaction
- 16:45 > Euro17C-OP0644 - Treating a left main trifurcation lesion using nano crush technique  
*S. Ray*
- 16:54 > Discussion and audience interaction

**15:30 - 17:00** ■ **Complex vascular access for TAVI procedure**

ROOM TERNES 2  
Level 1

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: M.K.Y. LEE**

**Panellists: F. Burlon, G. Cassel, C. Cernetti**

- 15:30 > Euro17C-OP0721 - Femoral occlusion after proglide arterial closure. Better to use only one proglide, when the vessel is small?  
*A. Mangiameli*
- 15:38 > Discussion and audience interaction
- 15:43 > Euro17C-OP0715 - Transcaval access for TAVI: when it goes right and when it goes wrong  
*T. Furquim*
- 15:51 > Discussion and audience interaction
- 15:56 > Euro17C-OP1239 - TAVI in patients with arterial peripheral vascular disease  
*L. Unzue*
- 16:04 > Discussion and audience interaction
- 16:09 > Euro17C-OP0658 - Sub-xiphoid transaortic TAVI in patient with severe arteries calcifications  
*M. Bunc*
- 16:17 > Discussion and audience interaction
- 16:22 > Euro17C-OP1229 - TAVI via the superficial femoral artery - an unusual access route  
*S. Saraf*
- 16:30 > Discussion and audience interaction
- 16:35 > Euro17C-OP1196 - Transfemoral TAVI in a high-risk patient using percutaneous transfemoral bypass  
*S. Saraf*
- 16:43 > Discussion and audience interaction
- 16:48 > Euro17C-OP0547 - Combined Lotus TAVI with EVAR and internal iliac artery embolisation  
*K. Schwarz*
- 16:56 > Discussion and audience interaction

**15:30 - 17:00** ■ **Out-of-hospital cardiac arrest: an acute problem requiring a multidisciplinary approach**

ROOM 241  
Level 2

Plenary



**Chairpersons: F. Mauri, J. Strange**  
**Panellists: C. Cabrera Arroyo, A. Ong**

**Attend this session if you want:**

- > To develop a care pathway for out-of-hospital cardiac arrest patients
- > To gain confidence in patient selection for care escalation (haemodynamic support)
- > To understand the current evidence supporting interventional treatment
- 15:30 > Session objectives  
*F. Mauri*
- 15:35 > The pathway of care and role of the multidisciplinary team  
*M. Noc*
- 15:43 > Discussion and audience interaction
- 15:55 > Adjunctive therapies - Cooling and haemodynamic support  
*C. Spaulding*
- 16:03 > Discussion and audience interaction
- 16:15 > The role of intervention  
*J. Strange*
- 16:23 > Discussion and audience interaction
- 16:35 > Beyond the cathlab - A patient's perspective  
*T. Johnson*
- 16:43 > Discussion and audience interaction
- 16:55 > Session evaluation and key learnings  
*J. Strange*

**15:30 - 17:00**  
ROOM 242A  
Level 2

Plenary



**ANZET@EuroPCR -  
Interventional cardiology in the  
very elderly: coping with the  
challenges of anno domini**

*With the collaboration of the Australia and New  
Zeland Endovascular Therapies Meeting (ANZET)*

**Chairpersons: M.C. Morice, J. Stewart**  
**Panellists: D. Muller, D. Walters**

**Attend this session if you want:**

- ▶ To learn how to assess frailty in our elderly patients
- ▶ To understand the impact of frailty on outcome of coronary and structural interventions
- ▶ To discover tips and tricks for improving outcomes of intervention in the very elderly

- 15:30 ▶ EuroPCR welcomes ANZET  
*M.C. Morice*
- 15:32 ▶ Session objectives  
*J. Stewart*
- 15:35 ▶ Assessment of frailty and cognitive function  
*D. Smyth*
- 15:43 ▶ Discussion and audience interaction
- 15:55 ▶ TAVI in the very elderly: where is the tipping point between risk and benefit?  
*T. Walton*
- 16:03 ▶ Discussion and audience interaction
- 16:15 ▶ What is the role of advanced age in Complex Higher-Risk (and Indicated) Patients (CHIP)? How can we minimise its effect?  
*T.H.S. Lo*
- 16:23 ▶ Discussion and audience interaction
- 16:35 ▶ STEMI and primary PCI in octogenarians and older  
*O. Farouque*
- 16:43 ▶ Discussion and audience interaction
- 16:55 ▶ Session evaluation and key learnings  
*J. Stewart*

**15:30 - 17:00**  
ROOM 242B  
Level 2

Focus on  
Clinical  
Research  
Abstracts

**Clinical and imaging guidance  
for LAAC**

*Session comprising selected EuroPCR 2017  
abstract submissions*

**Chairperson: A. Tzikas**  
**Panellists: E. Eeckhout, C. Frerker, D.  
Hildick-Smith**

- 15:30 ▶ Euro17A-OP0186 - Use of 3D LAA models for optimal pre-procedural percutaneous LAA closure planning  
*O. De Backer*
- 15:38 ▶ Discussion and audience interaction
- 15:43 ▶ Euro17A-OP0691 - Intracardiac echocardiography for LAA closure in patients with a contraindication for transesophageal echocardiography  
*F. Hernandez*
- 15:51 ▶ Discussion and audience interaction
- 15:56 ▶ Euro17A-OP0240 - A comparative study of different imaging modalities for successful percutaneous LAA closure  
*D. Chow*
- 16:04 ▶ Discussion and audience interaction
- 16:09 ▶ Euro17A-OP1072 - Periprocedural and long-term complications in percutaneous LAA occlusion: impact of echocardiography and angiography sizing agreement  
*K. Oraili Yazdani*
- 16:17 ▶ Discussion and audience interaction
- 16:22 ▶ Euro17A-OP0578 - Influence of the percentage of patients aged 80 or older on major bleedings after a LAA closure. Results of the II Iberian registry  
*J.R. López-Minguez*
- 16:30 ▶ Discussion and audience interaction
- 16:35 ▶ Euro17A-OP0703 - Device position and predictors of incomplete occlusion after LAA closure: insights from 3D multislice CT fusion imaging  
*L. Fernandez-Lopez*
- 16:43 ▶ Discussion and audience interaction
- 16:48 ▶ Euro17A-OP1086 - "Cul-de-sac" after percutaneous closure of LAA: clinical implications  
*L. Reis*
- 16:56 ▶ Discussion and audience interaction

**15:30 - 17:00** ■ **Argentina and Spain share their most educational cases: complications during the percutaneous treatment of bifurcation lesions. A case review session**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration  
Complications

*With the collaboration of the Argentinian College of Interventional Cardioangiologists (CACI) and the Spanish Working Group on Interventional Cardiology*

**Chairpersons: A. Cherro, M. Pan**

**Attend this session if you want:**

- ▶ To identify high-risk bifurcation lesions
- ▶ To learn some tips and tricks to treat complications during the treatment of bifurcation lesions
- ▶ To select the most appropriate strategy to avoid complications in complex bifurcation lesions

- 15:30 ▶ Session objectives  
*A. Cherro*
- 15:33 ▶ Case 1: bifurcation complication in a patient with previous acute myocardial infarction treated with PCI to left anterior descending and one diagonal  
*M. Szejfman*
- 15:39 ▶ Discussion and audience interaction
- 15:47 ▶ Case 2: life-saving manoeuvre to rescue an occluded side branch in a major bifurcation lesion  
*M. Pan*
- 15:53 ▶ Discussion and audience interaction
- 16:01 ▶ Case 3: acute thrombosis in a complex bifurcation in acute myocardial infarction  
*J. Fernandez*
- 16:07 ▶ Discussion and audience interaction
- 16:15 ▶ Case 4: acute stent thrombosis in a complex bifurcation  
*N. Salvatella*
- 16:21 ▶ Discussion and audience interaction
- 16:29 ▶ Case 5: high speed rotational atherectomy as rescue device... and beyond  
*A.A. Fernandez*
- 16:35 ▶ Discussion and audience interaction
- 16:43 ▶ Case 6: systematic opening of the side branch in bifurcation lesions. Is the best enemy of the good?  
*F. Lozano*
- 16:49 ▶ Discussion and audience interaction
- 16:57 ▶ Session evaluation and key learnings  
*M. Pan*

**15:30 - 16:30** ■ **Training and education: how to implement the Core Curriculum: where are we? and what does the future hold?**

ROOM 251  
Level 2

Focus on  
Nurses and  
Allied  
Professionals

Plenary

**Chairpersons: S. Coelho, L. Kloevegaard**  
**Panellists: R. Esteves, L. Hinterbuchner**

**Attend this session if you want:**

- ▶ To learn how to implement the Core Curriculum in your institution / country / region
- ▶ To be aware of the pitfalls of implementation
- ▶ To be informed about the current and future status in the development of the ESCeL platform and certification

- 15:30 ▶ Session objectives  
*S. Coelho*
- 15:33 ▶ Belgium: experience of implementation and pitfalls  
*T. Van Hecke*
- 15:41 ▶ German country: experience of implementation and pitfalls  
*L. Hinterbuchner*
- 15:49 ▶ Spain: experience of implementation and pitfalls and networking 2016 survey results  
*V. Rodriguez Garcia-Abad*
- 15:57 ▶ Discussion and audience interaction
- 16:12 ▶ Current and future status / future EAPCI nurses and allied professionals  
*D. Sparv*
- 16:20 ▶ Discussion and audience interaction
- 16:25 ▶ Session evaluation and key learnings  
*L. Kloevegaard*

**15:30 - 17:00** ■ **Novel approaches to treatment of STEMI**

ROOM 252A  
Level 2

Focus on  
Clinical  
Research  
Abstracts



- 15:30 > Euro17A-OP1053 - Interim data from an ongoing study show: pressure-controlled intermittent coronary sinus occlusion results in cardioprotection when given in adjunct to PCI  
*A. Jain (pending confirmation)*
- 15:38 > Discussion and audience interaction
- 15:43 > Euro17A-OP1109 - The value of emergency coronary angiography and performance of PCI for patients undergoing therapeutic hypothermia after cardiopulmonary arrest  
*N. Kuroiwa*
- 15:51 > Discussion and audience interaction
- 15:56 > Euro17A-OP0402 - The ATI score (Age-Thrombotic burden-Index of microcirculatory resistance) determined during primary PCI predicts final infarct size in patients with STEMI: a cardiac magnetic resonance validation study  
*G. De Maria*
- 16:04 > Discussion and audience interaction
- 16:09 > Euro17A-OP0996 - Timing of coronary angiography in survivors of out-of-hospital cardiac arrest  
*C. den Uil*
- 16:17 > Discussion and audience interaction
- 16:22 > Euro17A-OP0613 - Cardioprotective effects of intracoronary morphine in patients with STEMI undergoing primary PCI: a prospective, randomised trial  
*J.Y. Hahn*
- 16:30 > Discussion and audience interaction
- 16:35 > Euro17A-OP0656 - Evaluation of long-term outcomes and arrhythmia burden of a very early discharge strategy (within 48 hours) after primary PCI: an observational study  
*G.N. Viswanathan*
- 16:43 > Discussion and audience interaction
- 16:48 > Euro17A-OP0257 - A feasibility and safety study of intracoronary haemodilution during primary coronary angioplasty in order to reduce reperfusion injury in myocardial infarction  
*M. McGarvey*
- 16:56 > Discussion and audience interaction

**15:30 - 17:00** ■ **My toolbox for antegrade CTO**

ROOM 252B  
Level 2

Focus on Daily  
Practice  
My Toolbox

**Expert: D. Dudek**

**15:30 - 17:00** ■ **Croatia and Cyprus share their most educational cases: transradial PCI complications**

ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration  
Complications

*With the collaboration of the Working Group for Invasive and Interventional Cardiology of the Croatian Cardiac Society and the Cyprus Interventional Cardiology Working Group*

**Chairpersons: T. Komodromos, E. Margetic**

**Attend this session if you want:**

- > To learn about potential complications of transradial PCI
- > To reflect on optimal preparation of patient in order to prevent transradial PCI complications
- > To acquire the knowledge about advantages of radial access in treatment of PCI complications
- 15:30 > Session objectives  
*E. Margetic*
- 15:33 > Case 1: cardiac arrest and shock after seemingly uneventful transfemoral right coronary artery PCI  
*G. Lovel*
- 15:39 > Discussion and audience interaction
- 15:47 > Case 2: getting away with perforation radially!  
*C. Eftychiou*
- 15:53 > Discussion and audience interaction
- 16:01 > Case 3: PCI of left anterior descending and its rupture using same transradial access  
*Z. Babic*
- 16:07 > Discussion and audience interaction
- 16:15 > Case 4: extensive dissection (left main / left anterior descending / left circumflex / aortic root) during coronary intervention: causes and management  
*M. Neofytou*
- 16:21 > Discussion and audience interaction
- 16:29 > Case 5: radial artery pseudoaneurysm - unexpected complication of an unsuccessful intervention  
*J. Patrk*
- 16:35 > Discussion and audience interaction
- 16:43 > Case 6: iatrogenic dissection of a calcified and tortuous right coronary artery during PCI via the right radial access  
*S. Theodorou*
- 16:49 > Discussion and audience interaction
- 16:57 > Session evaluation and key learnings  
*T. Komodromos*

**15:30 - 17:00 ■ Options for interventional treatment in heart failure**

**ROOM 341  
Level 3**

Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: J. Bartunek**  
**Panellists: L. Nombela-Franco, G. Tarantini, J. Van Der Heyden**

- 15:30 > Euro17A-OP1175 - A change in the practice of intra-aortic balloon implantation over 18 years: a single tertiary centre experience  
*F.B. Abdul*
- 15:38 > Discussion and audience interaction
- 15:45 > Euro17A-OP0914 - Predictors of mortality in patients with refractory cardiogenic shock and use of a percutaneous left ventricular assist device  
*K. Ibrahim*
- 15:53 > Discussion and audience interaction
- 16:00 > Euro17A-OP0682 - Impact of delayed initiation of ECMO on the prognosis of patients arriving in cardiac arrest due to ACS  
*T. Yamada*
- 16:08 > Discussion and audience interaction
- 16:15 > Euro17A-OP0115 - Mortality in patients with cardiogenic shock due to left ventricular failure treated with a percutaneous microaxial pump  
*A. Schäfer*
- 16:23 > Discussion and audience interaction
- 16:30 > Euro17A-OP1089 - IABP and peripheral left ventricular assist device for the treatment of cardiogenic shock  
*M. Ansari*
- 16:38 > Discussion and audience interaction
- 16:45 > Euro17A-OP0469 - Hydrostatic pressure gradient implantable ultrafiltration device: a novel approach for extracellular fluids removal  
*Y. Feld*
- 16:53 > Discussion and audience interaction

**15:30 - 17:00 ■ Lessons from PCI complications**

**ROOM 342A  
Level 3**

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: R. Diletti**  
**Panellists: H. Abu-Hantash, G. Esposito, N. Meneveau**

- 15:30 > Euro17C-OP1248 - Lost in catheterisation  
*P. Marques-Alves*
- 15:38 > Discussion and audience interaction
- 15:43 > Euro17C-OP0032 - Retrieval of slipped, undeployed stent from left main and left anterior descending using snare  
*G. Parale*
- 15:51 > Discussion and audience interaction
- 15:56 > Euro17C-OP0575 - A "waxing crescent" coronary  
*F. Montenegro Sá*
- 16:04 > Discussion and audience interaction
- 16:09 > Euro17C-OP0240 - Stent torn in two due to balloon rupture during implantation  
*J. Klaudel*
- 16:17 > Discussion and audience interaction
- 16:22 > Euro17C-OP0856 - Management of detached catheter segment during coronary angioplasty  
*O. Ozcan Celebi*
- 16:30 > Discussion and audience interaction
- 16:35 > Euro17C-OP0479 - Embolised stent: re-deployed!!!  
*S. Athukorala*
- 16:43 > Discussion and audience interaction
- 16:48 > Euro17C-OP0028 - Left main coronary artery dissection during transradial primary PCI  
*M. Hassan*
- 16:56 > Discussion and audience interaction

**15:30 - 17:00 ■ FFR: think beyond stenosis**

**ROOM 342B  
Level 3**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J. Mehilli**

**Panellists: U. Limbruno, O. Mendiz, N. Uren**

- 15:30 > Euro17C-OP0040 - Think beyond the stenosis - FFR in stable coronary disease  
*C. Ruivo*
- 15:39 > Discussion and audience interaction
- 15:45 > Euro17C-OP0532 - FFR shades of grey  
*D. Collison*
- 15:54 > Discussion and audience interaction
- 16:00 > Euro17C-OP0029 - FFR estimation - Watch for collaterals  
*S. Narayanan*
- 16:09 > Discussion and audience interaction
- 16:15 > Euro17C-OP0873 - Dramatic decrease of right atrial pressure after percutaneous tricuspid valve-in-valve replacement did not influence FFR coronary assessment  
*R. Scarsini*
- 16:24 > Discussion and audience interaction
- 16:30 > Euro17C-OP1223 - Can FFR be safely used in patients with high right atrial pressure  
*D. Swamydass*
- 16:39 > Discussion and audience interaction
- 16:45 > Euro17C-OP1000 - IFR-FFR discordance in relation to myocardial ischaemia  
*G. Wijntjens*
- 16:54 > Discussion and audience interaction

**15:30 - 17:00 ■ Retrograde approach for CTOs**

**ROOM 343  
Level 3**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: S. Rinfret**

**Panellists: I.M.J.R. Artha, C. Hanratty, D. Kahali**

- 15:30 > Euro17C-OP0944 - Retrograde CTO left anterior descending with LM and RCA stenosis  
*M. Vlachojannis*
- 15:38 > Discussion and audience interaction
- 15:43 > Euro17C-OP1047 - Right coronary artery-CTO-recanalisation with retrograde knuckle-wiring and " no-option " wire externalisation  
*S.A. Pyxaras*
- 15:51 > Discussion and audience interaction
- 15:56 > Euro17C-OP0924 - Challenging PCI to right coronary artery ostial CTO !  
*A. Gamal*
- 16:04 > Discussion and audience interaction
- 16:09 > Euro17C-OP0381 - Retrograde PCI in CTO  
*S.V. Patted*
- 16:17 > Discussion and audience interaction
- 16:22 > Euro17C-OP0280 - CTO of right coronary artery: antegrade and retrograde approach  
*S. Kasturi*
- 16:30 > Discussion and audience interaction
- 16:35 > Euro17C-OP0874 - When change strategy during a complex CTO procedure  
*D. Forlani*
- 16:43 > Discussion and audience interaction
- 16:48 > Euro17C-OP0034 - Retrograde approach is the only way  
*A. Ezz El Din (pending confirmation)*
- 16:56 > Discussion and audience interaction

**15:30 - 17:00 ■ Device-based management in advanced chronic heart failure: are we there yet?**

ROOM 351  
Level 3

Focus on Innovation  
Plenary

**Chairpersons:** M. Böhm, J. Maly  
**Panellists:** J. Goicolea, R. Waksman

**Attend this session if you want:**

- ▶ To learn about the latest device-based approaches for the management of advanced heart failure
- ▶ To understand what emerging technologies can offer patients with advanced heart failure
- ▶ To learn about key procedural aspects of new devices and existing clinical evidence

- 15:30 ▶ Session objectives  
*J. Maly*
- 15:35 ▶ A percutaneous platform for intracardiac hemodynamic sensing in heart failure  
*L. Perl*
- 15:43 ▶ Discussion and audience interaction
- 15:55 ▶ New devices for left atrial decompression  
*H. Sievert*
- 16:03 ▶ Discussion and audience interaction
- 16:15 ▶ Aortix: a percutaneous chronic intra-aortic pump for hemodynamic support  
*J. Heuring*
- 16:23 ▶ Discussion and audience interaction
- 16:35 ▶ Nuheart: a percutaneous miniature pump for chronic hemodynamic support  
*V. Tuseth*
- 16:43 ▶ Discussion and audience interaction
- 16:55 ▶ New neuromodulation targets in chronic heart failure: pacing "the third chamber"  
*F. Mahfoud*
- 17:03 ▶ Discussion and audience interaction
- 17:15 ▶ Session evaluation and key learnings  
*M. Böhm*

**15:30 - 17:00 ■ Atherectomy for calcified coronary plaques: the tools you love for the jobs you don't**

ROOM 352B  
Level 3

Focus on Young Practitioners  
The Essentials for Young Practitioners

**Senior Advisor:** A. Banning  
**Facilitators:** J. Daemen, F. Mangiacapra  
**Media Driver:** J. Wintzer-Wehekind

**Attend this session if you want:**

- ▶ To learn which coronary stenosis need rotablation
- ▶ To get familiar with the use of rotational atherectomy
- ▶ To know how to avoid the most dangerous rotablator complications

**15:30 - 17:00 ■ STEMI complex PCI**

ROOM 352A  
Level 3

Focus on Daily Practice

Cases



- 15:30 ▶ Euro17C-OP0424 - Could we have done better for our patient with STEMI and multivessel disease?  
*D. Feschenko*
- 15:38 ▶ Discussion and audience interaction
- 15:43 ▶ Euro17C-OP0256 - Foe or friend? Thrombus in STEMI
- 15:51 ▶ Discussion and audience interaction
- 15:56 ▶ Euro17C-OP0418 - Look at the results (A case of complex PCI in patient with STEMI after CABG)  
*G. Arutyunyan*
- 16:04 ▶ Discussion and audience interaction
- 16:09 ▶ Euro17C-OP1058 - Patient with double STEMI presentation in 6 hours  
*N. Cocco*
- 16:17 ▶ Discussion and audience interaction
- 16:22 ▶ Euro17C-OP0167 - How can we achieve TIMI grade 3 flow in patients with STEMI in cases of persistent large residual thrombi despite repeated manual thrombectomy?  
*T. Isawa*
- 16:30 ▶ Discussion and audience interaction
- 16:35 ▶ Euro17C-OP0992 - In need of support: guide-extension and deep intubation for primary right coronary PCI in STEMI  
*Á. Lux*
- 16:43 ▶ Discussion and audience interaction
- 16:48 ▶ Euro17C-OP0523 - How to deal with inferior STEMI in patient with chronic total left anterior descending occlusion?  
*R. Didier*
- 16:56 ▶ Discussion and audience interaction

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** J.J. Popma (pending confirmation)

**Panellists:** R. Bhindi, D. Pahlajani, J.J. Piek

**15:30 - 17:00** ■ **Predicting outcome after bifurcation PCI**

ROOM 353  
Level 3

Focus on  
Clinical  
Research  
Abstracts

Session comprising selected EuroPCR 2017 abstract submissions

**Chairperson: V. Gelev**  
**Panellists: C.K. Chan, F. Eberli, M. Vrolix**

- 15:30 > Euro17A-OP0295 - Influence of lesion locations on bifurcation lesions treated with two-stent strategy using DES  
*M. Ohya*
- 15:38 > Discussion and audience interaction
- 15:43 > Euro17A-OP0435 - Clinical implication of the bifurcation angle in left main bifurcation intervention with two-stent technique: wide angle is related with poor clinical outcomes in crush strategy  
*J.H. Jung*
- 15:51 > Discussion and audience interaction
- 15:56 > Euro17A-OP1050 - Intracoronary electrocardiographic parameters predict mortality rates at mid-term follow-up (up to 60 months) after stenting coronary bifurcation lesions insights from intracoronary electrocardiogram (ECG) and myonecrosis after bifurcation stenting (COSIBRIA&CO)  
*D. Vassilev*
- 16:04 > Discussion and audience interaction
- 16:09 > Euro17A-OP0887 - Angiographic severity scores (BARI and APPROACH) predict revascularisation rates at mid-term follow-up (up to 60-months) after stenting coronary bifurcation lesions insights from intracoronary electrocardiogram and myonecrosis after bifurcation stenting (COSIBRIA&CO)  
*K. Karamfiloff*
- 16:17 > Discussion and audience interaction
- 16:22 > Euro17A-OP0959 - One vs. two-stent strategy for the treatment of bifurcation lesions in the context of a coronary CTO: a multicentre registry  
*S. Ojeda*
- 16:30 > Discussion and audience interaction
- 16:35 > Euro17A-OP0170 - Five-year results of endovascular treatment of patients with left main coronary arteries bifurcation lesions  
*D. Maximkin*
- 16:43 > Discussion and audience interaction
- 16:48 > Euro17A-OP0706 - Five-year outcomes of bifurcation stenting: insights from the SYNTAX trial  
*M. Spaziano*
- 16:56 > Discussion and audience interaction

**15:30 - 17:00** ■ **Complex percutaneous mitral valve interventions**

ROOM ARLEQUIN  
Level 3

Focus on Daily  
Practice  
Cases

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairperson: M. Buchbinder (pending confirmation)**  
**Panellists: M. Abdelghani, Y. Sadek, J.M. Sinning**

- 15:30 > Euro17C-OP0594 - Lotus TAVI valve-in-mitral ring valve  
*S. Khogali*
- 15:38 > Discussion and audience interaction
- 15:43 > Euro17C-OP0365 - Symptomatic degenerated mitral bioprosthesis during pregnancy: is TMVR a reasonable option?  
*A. Veugeois*
- 15:51 > Discussion and audience interaction
- 15:56 > Euro17C-OP0966 - Direct annuloplasty with a Cardioband device to treat MR recurrence after MitraClip: developing a complete interventional toolbox  
*S. Kuwata*
- 16:04 > Discussion and audience interaction
- 16:09 > Euro17C-OP0641 - Percutaneous closure of a mitral anterior leaflet perforation  
*H. Gutiérrez García*
- 16:17 > Discussion and audience interaction
- 16:22 > Euro17C-OP0412 - Better than surgery? Transcatheter mitral annuloplasty can counteract left ventricle-mitral ring mismatch  
*N. Buzzatti*
- 16:30 > Discussion and audience interaction
- 16:35 > Euro17C-OP1159 - Transcatheter mitral valve-in-ring with concomitant para-ring leak closure  
*J. Forrest*
- 16:43 > Discussion and audience interaction
- 16:48 > Euro17C-OP1235 - Vascular plug implantation for the treatment of iatrogenic tearing of the mitral valve after percutaneous edge-to-edge MVR  
*A. Popolo Rubbio*
- 16:56 > Discussion and audience interaction

**15:55 - 17:00** ■ **LIVE demonstration: Coronary interventions**  
**MAIN ARENA**  
**Level 1**  


**Chairpersons:** J. Fajadet, C. Tamburino  
**Panellists:** T. Akasaka, K. Al-Shaibi, H. Benamer, F. Cura, H. Gamra, A. Marchese  
**Operators:** D. Al Khdair, K. Al Merri

- 15:55 > LIVE case presentation
- 16:00 > Strategic and technical discussion on the LIVE case
- 16:10 > BEGINNING OF LIVE CASE TRANSMISSION
- LIVE demonstration from Chest Diseases Hospital, Kuwait Heart Centre - Kuwait**
- 16:10 > Key objectives, strategy, tools and technique
- 16:15 > LIVE case procedure
- 16:50 > Time to React@PCR
- 17:00 > END OF LIVE CASE TRANSMISSION

- 17:00 -

**17:15 - 18:45** ■ **Complicated left main PCI**  
**ROOM TERNES 1**  
**Level 1**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** O. Varenne  
**Panellists:** Z. Ji, D. Weilenmann, J. Wykrzykowska

Focus on Daily Practice  
 Cases

- 17:15 > Euro17C-OP0005 - Left main dissection  
*K. Hassan*
- 17:23 > Discussion and audience interaction
- 17:28 > Euro17C-OP0462 - Patient's crash on attempting PCI to right coronary artery for ACS: a near deadly stab in the back!  
*T. Alkinani*
- 17:36 > Discussion and audience interaction
- 17:41 > Euro17C-OP0520 - The abrupt closure of underexpanded stent in left main coronary artery - Man disposes but God proposes.  
*J. Veenu*
- 17:49 > Discussion and audience interaction
- 17:54 > Euro17C-OP1077 - Too much kissing can lead to disaster  
*F. Malik*
- 18:02 > Discussion and audience interaction
- 18:07 > Euro17C-OP0905 - Left main dissection and IVUS guided re-entry in complex CTO  
*M. Iannaccone*
- 18:15 > Discussion and audience interaction
- 18:20 > Euro17C-OP0760 - Retrograde recanalisation of antegrade spiral dissection of the left main  
*G. Avinee*
- 18:28 > Discussion and audience interaction
- 18:33 > Euro17C-OP1183 - Left main PCI and abdominal pain  
*O. Al Fazir*
- 18:41 > Discussion and audience interaction

**17:15 - 18:45** ■ **TAVI: delayed complications**  
**ROOM TERNES 2**  
**Level 1**  
 Focus on Daily Practice  
 Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** G. Manoharan  
**Panellists:** D. Arzamendi, T. Modine, M. Ng

- 17:15 > Euro17C-OP0177 - Non-occlusive mesenteric ischaemia accompanied by aortic regurgitation after TAVI  
*K. Meguro*
- 17:23 > Discussion and audience interaction
- 17:28 > Euro17C-OP0747 - VSD and left ventricular outflow tract obstruction after TAVI  
*A. Mangieri*
- 17:36 > Discussion and audience interaction
- 17:41 > Euro17C-OP0047 - Late prosthetic valve endocarditis after TAVI complicated by presumably embolic NSTEMI  
*E. Chourdakis*
- 17:49 > Discussion and audience interaction
- 17:54 > Euro17C-OP0533 - Successful endovascular treatment of aorta-right ventricle fistula in early post-TAVI period  
*T. Imaev (pending confirmation)*
- 18:02 > Discussion and audience interaction
- 18:07 > Euro17C-OP0933 - Prosthetic mitral valve leaflet obstruction post TAVI  
*H.A. Noor*
- 18:15 > Discussion and audience interaction
- 18:20 > Euro17C-OP1154 - Percutaneous treatment of a contained rupture of the aortic root in the right ventricle following a TAVI procedure  
*C. Saint Etienne*
- 18:28 > Discussion and audience interaction
- 18:33 > Euro17C-OP0494 - Subclinical leaflet thrombosis in a transcatheter heart valve, an autopsy case report  
*Y. Mori*
- 18:41 > Discussion and audience interaction

**17:15 - 18:45** ■ **CVIT@EuroPCR: online imaging guidance for better results in complex PCI**

ROOM 242A  
Level 2

Focus on  
(Inter)National  
Collaboration  
Plenary

*With the collaboration of the Japanese Association of Cardiovascular Intervention and Therapeutics (CVIT)*

**Chairpersons: G. Guagliumi, M. Nakamura**

**Panellists: T. Akasaka, Z. Ali**

**Attend this session if you want:**

- ▶ To know how to use coronary imaging for PCI guidance
- ▶ To understand appropriate use of coronary imaging to understand coronary pathology
- ▶ To learn how to do PCI for obtaining the best result by online imaging guidance

17:17 ▶ Session objectives  
*M. Nakamura*

18:40 ▶ Session evaluation and key learnings  
*M. Nakamura*

**17:15 - 18:45** ■ **TAVI: novel approaches and extending indications**

ROOM 242B  
Level 2

Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: K.H. Kuck**

**Panellists: M. Balgith, J. Hausleiter, D. Muller**

- 17:15 ▶ Euro17A-OP0824 - Safety and efficacy of minimalist approach in transfemoral TAVR - Insight from OCEAN-TAVI registry  
*S. Hosoba*
- 17:23 ▶ Discussion and audience interaction
- 17:28 ▶ Euro17A-OP1049 - Bicuspid aortic valve in patients undergoing TAVR  
*W.K. Kim*
- 17:36 ▶ Discussion and audience interaction
- 17:41 ▶ Euro17A-OP0588 - Pacing through the left ventricular wire in balloon-expandable and self-expandable TAVI  
*L. Fernandez-Lopez*
- 17:49 ▶ Discussion and audience interaction
- 17:54 ▶ Euro17A-OP0729 - Durability of transcatheter and surgical bioprosthetic aortic valves in patients with severe aortic stenosis and lower surgical risk  
*N. Ihlemann*
- 18:02 ▶ Discussion and audience interaction
- 18:07 ▶ Euro17A-OP0839 - Simultaneous TAVI and LAA occlusion vs. both interventions as stand-alone procedures  
*T. Gilhofer*
- 18:15 ▶ Discussion and audience interaction
- 18:20 ▶ Euro17A-OP0558 - Acute and mid-term outcomes of TAVI in patients at low-risk  
*D. Todaro*
- 18:28 ▶ Discussion and audience interaction
- 18:33 ▶ Euro17A-OP0457 - Characteristics and outcomes of patients >75 years undergoing TAVI - Insights from the SOURCE 3 registry  
*D. Frank*
- 18:41 ▶ Discussion and audience interaction

17:15 - 18:45

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration

Treatment  
strategies for  
challenging  
cases

**Belarus and Kazakhstan share their most educational cases: technical and tactical challenges in patients with STEMI: why, when, how?**

*With the collaboration of the Belarusian Society of Endovascular Surgery and Interventional Cardiology and the Society of interventional cardiologists of Kazakhstan*

**Chairpersons: O. Sakhov, V. Stelmashok**

**Attend this session if you want:**

- ▶ To discuss the different revascularisation strategies in STEMI patients
- ▶ To discuss if the aspiration thrombectomy is still a valid option
- ▶ To share effective techniques that can be useful for difficult PCI cases, such as coronary dissection, massive calcification and left main stenosis

- 17:15 ▶ Session objectives  
*V. Stelmashok*
- 17:18 ▶ Case 1: rotablation in acute STEMI with massive calcification in culprit lesion  
*P. Chernoglaz*
- 17:24 ▶ Discussion and audience interaction
- 17:32 ▶ Case 2: spasm of coronary artery as cause of STEMI  
*M. Kuzhukeyev*
- 17:38 ▶ Discussion and audience interaction
- 17:46 ▶ Case 3: emergency left main stenting with thrombaspiration in patient with STEMI and cardiogenic shock  
*N. Strigo*
- 17:52 ▶ Discussion and audience interaction
- 18:00 ▶ Case 4: is there still place for thrombus aspiration in patient with STEMI?  
*S. Dairbekova*
- 18:06 ▶ Discussion and audience interaction
- 18:14 ▶ Case 5: case of simultaneous stenting of left main, right coronary artery CTO and common iliac arteries in patient with STEMI and cardiogenic shock  
*D. Yurlevich*
- 18:20 ▶ Discussion and audience interaction
- 18:28 ▶ Case 6: how justified is late PCI in STEMI?  
*A. Kulanbayeva*
- 18:34 ▶ Discussion and audience interaction
- 18:42 ▶ Session evaluation and key learnings  
*O. Sakhov*

17:15 - 18:45

ROOM 251  
Level 2

Focus on Daily  
Practice

Cases

**Lessons from coronary perforations**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: O. Darremont**

**Panellists: M.H. Al-Quraishi, F. Cura, G. Dangas**

- 17:15 ▶ Euro17C-OP0222 - Coronary dissection and perforation with haematoma in right ventricular myocardium  
*R. Eder*
- 17:23 ▶ Discussion and audience interaction
- 17:28 ▶ Euro17C-OP0730 - Left main perforation - A cath lab nightmare  
*K. Mandour*
- 17:36 ▶ Discussion and audience interaction
- 17:41 ▶ Euro17C-OP0067 - Coronary perforation: worst nightmare of cathlab  
*R. Shah*
- 17:49 ▶ Discussion and audience interaction
- 17:54 ▶ Euro17C-OP0909 - The perfect storm  
*J. Kolanthaivelu*
- 18:02 ▶ Discussion and audience interaction
- 18:07 ▶ Euro17C-OP0651 - A case of coronary perforation: special focus on underlying lesion - Atheroma? Spasm or bridge?  
*P. Jamshidi*
- 18:15 ▶ Discussion and audience interaction
- 18:20 ▶ Euro17C-OP0390 - Right coronary artery CTO PCI complication - distal perforation  
*A. Kalnins*
- 18:28 ▶ Discussion and audience interaction
- 18:33 ▶ Euro17C-OP1004 - Rotablation of an unprotected calcified distal left main complicated with coronary perforation  
*N. Bouhzam*
- 18:41 ▶ Discussion and audience interaction

**17:15 - 18:45** ■ **Will SURTAVI change my practice: TAVI for patients with intermediate risk?**

ROOM 252A  
Level 2

Will This Trial

**Chairpersons: N. Moat, D. Tchétché**  
**Session reporter: D. Jones**

**Attend this session if you want:**

- ▶ To review trial results for SURTAVI
- ▶ To learn how patient selection defines outcomes in TAVI and AVR
- ▶ To relate the findings of this trial to your patient population and practice in Europe and the US

- 17:15 ▶ Introduction - the trial headlines  
*D. Tchétché*
- 17:20 ▶ A representative case with intermediate risk  
*J. Forrest*
- 17:25 ▶ Discussion: what is common practice where you work?
- 17:40 ▶ What was known before SURTAVI  
*F. Hellig*
- 17:50 ▶ Trial(ist) review: methods, results, conclusions  
*A. Lansky*
- 18:05 ▶ Discussion and audience interaction: do we need to change practice?
- 18:25 ▶ Case conclusion SURTAVI: how does this apply to my practice?  
*J. Forrest*
- 18:30 ▶ Discussion and audience interaction
- 18:40 ▶ Concluding remarks  
*N. Moat*

**17:15 - 18:45** ■ **Macedonia and Slovenia share their most educational cases: radial access for complex PCI**

ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration

Treatment  
strategies for  
challenging  
cases

*With the collaboration of the Macedonian Society of Cardiology and the Slovenian Working Group for Interventional Cardiology*

**Chairpersons: M. Bunc, S. Kedev**

**Attend this session if you want:**

- ▶ To understand the potential advantages and limitations of radial access in complex PCI
- ▶ To share various technical tips and tricks how to improve the outcome of complex PCI through the radial access
- ▶ To discuss optimal PCI strategy in case of multivessel disease and when to introduce intra-aortic balloon pump, ECMO or left ventricular assist device as a treatment for ACS heart failure

- 17:15 ▶ Session objectives  
*M. Bunc*
- 17:18 ▶ Case 1: bilateral radial access for PCI of left main CTO  
*S. Antov*
- 17:24 ▶ Discussion and audience interaction
- 17:32 ▶ Case 2: radial access for staged PCI of two-vessel CTO's in ACS  
*M. Cercek*
- 17:38 ▶ Discussion and audience interaction
- 17:46 ▶ Case 3: provisional stent strategy for STEMI with culprit on left anterior descending / Diagonal bifurcation  
*O. Kalpak*
- 17:52 ▶ Discussion and audience interaction
- 18:00 ▶ Case 4: left ventricle assisted PCI for STEMI with cardiogenic shock  
*P. Radsel*
- 18:06 ▶ Discussion and audience interaction
- 18:14 ▶ Case 5: transradial PCI with provisional stenting of complex distal left main  
*D. Petkoska*
- 18:20 ▶ Discussion and audience interaction
- 18:28 ▶ Case 6: transradial large bore rotablation PCI of right coronary artery  
*M. Bunc*
- 18:34 ▶ Discussion and audience interaction
- 18:42 ▶ Session evaluation and key learnings  
*S. Kedev*

**17:15 - 18:45** ■ **Endovascular management for unusual vascular complications**

ROOM 341  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: H. Mudra**  
**Panellists: M. Roffi (pending confirmation), T.Y. Wu**

- 17:15 > Euro17C-OP1171 - Pulmonary embolisation of a contraceptive implant. How would you treat?  
*R. Tijssen*
- 17:23 > Discussion and audience interaction
- 17:28 > Euro17C-OP1208 - Endovascular treatment of an unexpected defibrillator lead extraction complication  
*R. Jabara*
- 17:36 > Discussion and audience interaction
- 17:41 > Euro17C-OP0201 - Embolised venous stents from right subclavian vein to right ventricle, what to do?  
*A. Elhadidy*
- 17:49 > Discussion and audience interaction
- 17:54 > Euro17C-OP0738 - Complicated ICD implantation: when team work works!  
*J. Ribeiro*
- 18:02 > Discussion and audience interaction
- 18:07 > Euro17C-OP0711 - A case of tension pneumopericardium due to bronchopericardial fistula successfully closed in an attempt of intrapericardial intervention  
*A. Shelke*
- 18:15 > Discussion and audience interaction
- 18:20 > Euro17C-OP0370 - Successfully treat of fish bone induced aorto-duodenal fistula: case report and literature review  
*C.H. Hsin*
- 18:28 > Discussion and audience interaction
- 18:33 > Euro17C-OP0808 - Endovascular treatment of a carotid oesophagus fistula secondary to larynx carcinoma surgery and radiotherapy  
*F. Damas De Los Santos*
- 18:41 > Discussion and audience interaction

**17:15 - 18:45** ■ **Bifurcation lesions in unstable patients**

ROOM 342B  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: A. Chan**  
**Panellists: J. Adedj, I.H. Chae, A. Marchese**

- 17:15 > Euro17C-OP0441 - Double crush on a single stent  
*M. Benedetto*
- 17:23 > Discussion and audience interaction
- 17:28 > Euro17C-OP0202 - Double T and protrusion technique for endovascular treatment of complex left main, left anterior descending, left circumflex and obtuse marginal bifurcation lesions  
*M. Ostovan*
- 17:36 > Discussion and audience interaction
- 17:41 > Euro17C-OP0111 - Bifurcation stenting in setting of primary PCI  
*G. Manik*
- 17:49 > Discussion and audience interaction
- 17:54 > Euro17C-OP0336 - Hanging by a thread - DK crush for a severe left main lesion in cardiogenic shock  
*J. Sathanathan*
- 18:02 > Discussion and audience interaction
- 18:07 > Euro17C-OP0592 - 0.0.1 bifurcation in STEMI detected by the help of electrocardiogram  
*S. Khalel*
- 18:15 > Discussion and audience interaction
- 18:20 > Euro17C-OP1063 - T-stenting and small protrusion (TAP) restenosis: what is the right treatment strategy?  
*D. Milasinovic*
- 18:28 > Discussion and audience interaction
- 18:33 > Euro17C-OP0517 - V stenting in a trifurcating left main bifurcation lesion with aid of haemodynamic support device  
*J. Sathanathan*
- 18:41 > Discussion and audience interaction

**17:15 - 18:45**  
**ROOM 343**  
**Level 3**  
 Focus on Daily Practice  
 Cases

**Management of coronary aneurysm**  
*Session comprising selected EuroPCR 2017 clinical case submissions*  
**Chairperson: F. Eberli**  
**Panellists: R. Akdemir, P. Aubry, S. Gafoor**

- 17:15 > Euro17C-OP0253 - Percutaneous treatment of giant left main aneurysm  
*T. Furquim*
- 17:23 > Discussion and audience interaction
- 17:28 > Euro17C-OP0624 - Proximal left anterior descending artery aneurysm treated with a combination of covered stent and open stent  
*M. Shiba*
- 17:36 > Discussion and audience interaction
- 17:41 > Euro17C-OP0082 - ACS in patients with aneurysmal coronary artery diseases - Management dilemmas  
*S.R. Narayanan*
- 17:49 > Discussion and audience interaction
- 17:54 > Euro17C-OP0769 - ACS from a giant coronary artery aneurysm sealed with four Papyrus covered stent  
*L. Piatti*
- 18:02 > Discussion and audience interaction
- 18:07 > Euro17C-OP0946 - Giant coronary aneurysm treated with stent and a "ball of coils"  
*A. Paggi*
- 18:15 > Discussion and audience interaction
- 18:20 > Euro17C-OP0348 - A case of acute giant right coronary artery aneurysm with purulent pericarditis  
*Y. Namba*
- 18:28 > Discussion and audience interaction
- 18:33 > Euro17C-OP1102 - Complex STEMI? Just take a deep breath  
*S. Minha*
- 18:41 > Discussion and audience interaction

**17:15 - 18:45**  
**ROOM 352A**  
**Level 3**  
 Focus on Daily Practice  
 Cases

**Lessons from PCI complications**  
*Session comprising selected EuroPCR 2017 clinical case submissions*  
**Chairperson: R. Ng**  
**Panellists: M. Badiuzzaman, S. Hiremath, J. Maly**

- 17:15 > Euro17C-OP1258 - How to manage ostial left anterior descending dissection after proximal left anterior descending BRS deployment?  
*S. Mansour*
- 17:23 > Discussion and audience interaction
- 17:28 > Euro17C-OP1228 - The broken heart  
*I. Ullah*
- 17:36 > Discussion and audience interaction
- 17:41 > Euro17C-OP1094 - Left anterior descending stenting with stent dislodgement in left main-retrieved  
*R. Rao K. (pending confirmation)*
- 17:49 > Discussion and audience interaction
- 17:54 > Euro17C-OP1090 - Challenging retrieval of a deformed coronary stent  
*S. Sangaraju*
- 18:02 > Discussion and audience interaction
- 18:07 > Euro17C-OP0636 - Unraveled stent  
*D. Davidson*
- 18:15 > Discussion and audience interaction
- 18:20 > Euro17C-OP0391 - Iatrogenic acute left main occlusion  
*M. Kara*
- 18:28 > Discussion and audience interaction
- 18:33 > Euro17C-OP0488 - Retrieval of trapped PCI wire - Challenges and caveats  
*G.R. Maken*
- 18:41 > Discussion and audience interaction

**17:15 - 18:45**  
**ROOM 352B**  
**Level 3**  
 Focus on Young Practitioners  
 The Essentials for Young Practitioners

**Planning TAVI: A primer on imaging and hemodynamic diagnostics for patients with aortic stenosis**  
**Senior Advisor: A. Vahanian**  
**Facilitators: D. Mylotte, A. Wolf**  
**Media Driver: V. Floré**

**Attend this session if you want:**

- > To learn a stepwise approach to the hemodynamic in the evaluation of aortic stenosis
- > To use CT and echo for the assessment of aortic stenosis prior to TAVI
- > To learn how imaging can help to determine the correct access, prosthesis type and size before TAVI

**17:15 - 18:45** ■ **Transcatheter treatment of tricuspid regurgitation**

ROOM 353  
Level 3

Focus on  
Clinical  
Research  
Abstracts

Session comprising selected EuroPCR 2017 abstract submissions

**Chairperson: F. Maisano**  
**Panellists: N. Dumonteil, D. Hildick-Smith, G. Nickenig**

- 17:15 > Euro17A-OP1017 - Percutaneous techniques for severe tricuspid regurgitation: is there a niche for these patients?  
*L. Danduch*
- 17:23 > Discussion and audience interaction
- 17:28 > Euro17A-OP1125 - Three-dimensional transoesophageal echocardiography during percutaneous direct tricuspid valve annuloplasty with the TR Cardioband device  
*S. Von Bardeleben*
- 17:36 > Discussion and audience interaction
- 17:41 > Euro17A-OP0468 - Transcatheter tricuspid valve reconstruction with a sutureless and adjustable device: initial results from the multicentre first-in-man trial  
*G. Nickenig*
- 17:49 > Discussion and audience interaction
- 17:54 > Euro17A-OP0622 - Early experience with the Trialign system for transcatheter tricuspid valve repair: a multicentre experience  
*E. Yzeiraj*
- 18:02 > Discussion and audience interaction
- 18:07 > Euro17A-OP0848 - Transcatheter tricuspid valve repair with a new transcatheter coaptation device for the treatment of severe tricuspid regurgitation - One-year clinical and echocardiographic results  
*G. Perlman*
- 18:15 > Discussion and audience interaction
- 18:20 > Euro17A-OP0804 - Long-term follow-up after transcatheter tricuspid valve-in-valve replacement. Haemodynamic performance and clinical outcome  
*F. Ribichini*
- 18:28 > Discussion and audience interaction
- 18:33 > Euro17A-OP0557 - International multisite Transcatheter Tricuspid Valve Therapies (TriValve) registry: which patients undergo transcatheter tricuspid repair?  
*M. Taramasso*
- 18:41 > Discussion and audience interaction

**17:15 - 18:45** ■ **Aortothoracic and visceral aneurysm treatment**

ROOM ARLEQUIN  
Level 3

Focus on Daily  
Practice  
Cases

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairperson: T. Zeller**  
**Panellists: C. Cernetti, P. Musialek, E. Vuruskan**

- 17:15 > Euro17C-OP1089 - Complete endovascular aortic arch treatment using transapical approach  
*D. Gaia*
- 17:23 > Discussion and audience interaction
- 17:28 > Euro17C-OP1185 - Blunt thoracic aortic injury in polytrauma: thoracic endovascular aortic repair to the rescue  
*D. Chirag*
- 17:36 > Discussion and audience interaction
- 17:41 > Euro17C-OP0955 - TEVAR for Haemoptysis - 2 cases  
*R. Vijayvergiya*
- 17:49 > Discussion and audience interaction
- 17:54 > Euro17C-OP0953 - Post endovascular aneurysm repair - renal artery in-stent restenosis intervention  
*R. Vijayvergiya*
- 18:02 > Discussion and audience interaction
- 18:07 > Euro17C-OP0864 - Aberrant right subclavian artery aneurysm with erosion into esophagus - Aneurysm exclusion with stent graft  
*C.D. Ramakrishna*
- 18:15 > Discussion and audience interaction
- 18:20 > Euro17C-OP0386 - Successful percutaneous trapping of an anomalous splenic artery aneurysm using both endovascular coils and stent-graft  
*A. Kandoria*
- 18:28 > Discussion and audience interaction
- 18:33 > Euro17C-OP1124 - TEE-guided transcatheter repair of pseudoaneurysm of ascending aorta  
*H.P. Yu*
- 18:41 > Discussion and audience interaction

- 08:00 -

**08:30 - 10:00**  
THEATRE BLEU  
Level 2  
Plenary

**Individualising antiplatelet therapy after coronary interventions: a case-based focus on today's practice and perspectives**

**Chairpersons:** *D. Capodanno, T. Cuisset*  
**Panellists:** *M. Balghith, S. El Tobgi, J. Koolen, F. Malik, M. Nakamura, J.J. Piek*

**Attend this session if you want:**

- ▶ To integrate new available evidence for antiplatelet choice and duration
- ▶ To reflect how to individualise antiplatelet strategies in daily practice
- ▶ To discuss potential innovative strategies for DAPT after PCI

- 08:30 ▶ Session objectives  
*T. Cuisset*
- 08:35 ▶ DAPT management in patients undergoing elective PCI  
*R. Byrne*
- 08:47 ▶ Discussion and audience interaction
- 08:55 ▶ DAPT management in patients undergoing PCI for ACS  
*G. Cayla*
- 09:07 ▶ Discussion and audience interaction
- 09:15 ▶ DAPT management in oral anticoagulant patients undergoing PCI  
*D. Angiolillo*
- 09:23 ▶ Discussion and audience interaction
- 09:35 ▶ DAPT management in elderly patients with comorbidities  
*P. Vranckx*
- 09:47 ▶ Discussion and audience interaction
- 09:55 ▶ Session evaluation and key learnings  
*D. Capodanno*

**08:30 - 09:40**  
MAIN ARENA  
Level 1



**LIVE demonstration: Coronary interventions**

**Chairpersons:** *W. Wijns, B. XU*  
**Panellists:** *K. Al Faraidy, A. El Etriby, K. Niemela, A.G. Osiev, J.F. Tanguay, F. Weidinger*  
**Operators:** *K. Dou (pending confirmation), J. Qian, Y. Yang (pending confirmation)*

- 08:30 ▶ LIVE case presentation  
*B. XU*
- 08:35 ▶ Strategic and technical discussion on the LIVE case
- 08:45 ▶ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Fu Wai Hospital, National Centre for Cardiovascular Diseases - Beijing, China**
- 08:45 ▶ Key objectives, strategy, tools and technique
- 08:50 ▶ LIVE case procedure
- 09:30 ▶ Time to React@PCR
- 09:40 ▶ END OF LIVE CASE TRANSMISSION

**08:30 - 10:00**  
THEATRE  
BORDEAUX  
Level 3

Focus on  
Imaging  
Plenary

**Multimodality imaging for valvular interventions: the eyes of the valve team**

**Chairpersons:** *R. Hahn, H. Moellmann*  
**Panellists:** *R.J. De Winter, D. Dvir, C. Frerker, C. Grasso, T. Walton, A. Witkowski*

**Attend this session if you want:**

- ▶ To understand heart valve anatomy across the spectrum of imaging modalities
- ▶ To learn about the fluoroscopic anatomy of heart valves for transcatheter valve interventions
- ▶ To appreciate the next steps in creating a new generation of interventional imaging specialists

- 08:30 ▶ Session objectives  
*H. Moellmann*
- 08:34 ▶ Heart valve anatomy: perspectives from the three chamber, two chamber and short axis views  
*N. Piazza*
- 08:44 ▶ Discussion and audience interaction
- 08:52 ▶ Fluoroscopic heart valve anatomy - insights from CT and the link to echocardiography  
*T. Modine*
- 09:02 ▶ Discussion and audience interaction
- 09:10 ▶ Clinical case presentation - When multimodality imaging told the whole story  
*P. Thériault-Lauzier (pending confirmation)*
- 09:20 ▶ Discussion and audience interaction
- 09:28 ▶ How do we bring the specialties of intervention and imaging even closer? Perspectives from intervention  
*M. Barbanti*
- 09:38 ▶ How do we bring the specialties of intervention and imaging even closer? Perspectives from imaging  
*J.J. Bax*
- 09:48 ▶ Discussion and audience interaction
- 09:56 ▶ Session evaluation and key learnings  
*R. Hahn*

**08:30 - 10:00** ■ **Below-the-knee angioplasty: streamlining complex CTO interventions**

THEATRE  
HAVANE  
Level 3



**Chairpersons:** R. Ferraresi, T. Zeller  
**Panellists:** F. Fanelli, S. Gorgulu, A. Micari  
**Operators:** B. Honton, A. Sauguet

**Attend this session if you want:**

- 08:30 > To master first intention retrograde access
- 08:32 > To appreciate the comprehensive selection of currently available wires
- 08:35 > To understand how to use microcatheters and low-profile balloons
- 08:30 > Session objectives  
*R. Ferraresi*
- 08:32 > LIVE case presentation  
*R. Ferraresi*
- 08:35 > Strategic and technical discussion on the LIVE case
- 08:45 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Clinique Pasteur - Toulouse, France**
- 08:45 > Key objectives, strategy, tools and technique
- 08:50 > LIVE case procedure
- 09:40 > Time to React@PCR
- 09:55 > END OF LIVE CASE TRANSMISSION
- 09:55 > Session evaluation and key learnings  
*T. Zeller*

**08:30 - 10:00** ■ **Transcatheter valves interventions**

ROOM MAILLOT  
Level 2

Hot Line / LBT

**Chairpersons:** E. Eeckhout, A. Linke  
**Panellists:** M. Abdelghani, A. Khashaba, S. Mansour, L. Nombela-Franco

- 08:30 > Euro17LBT-OP0059 - 30-day outcomes of a new self-expanding transcatheter heart valve  
*D. Tchétché*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17LBT-OP0071 - One-year outcomes of TMVR with balloon expandable aortic transcatheter heart valves in patients with severe mitral annular calcification: update from the global registry  
*M. Guerrero*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17LBT-OP0023 - TAVI for failed surgical aortic bioprostheses using a self-expanding device: early results from the prospective viva post-market study  
*R. Kornowski*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17LBT-OP0063 - The impact of bicuspid aortic valve morphology on outcomes after TAVR  
*S.H. Yoon*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17LBT-OP0045 - Clinical, safety and echocardiographic outcomes from the nordic aortic valve intervention (NOTION) trial: 4-year follow-up data in all-comer patients with severe aortic valve stenosis  
*L. Sondergaard*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17LBT-OP0073 - Aspirin vs. aspirin + clopidogrel as antithrombotic treatment following TAVI with the Edwards valve. A randomised study (the ARTE trial)  
*J. Rodes Cabau*
- 09:43 > Discussion and audience interaction
- 09:48 > 30-day clinical outcomes of TAVI with VitaFlow  
*N. Piazza*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **Learning the basic skills of clinical OCT**

ROOM  
LEARNING  
Level 1



**Facilitators:** T. Adriaenssens, M. Gilard  
**Media Driver:** M. Akodad

**Attend this session if you want:**

- > To learn how to set up and use OCT
- > To improve your interpretation of images and OCT-guided interventions
- > To understand in which patient and lesion OCT is best applied

**08:30 - 10:00 ■ STEMI can be a nightmare**

**ROOM TERNES 1  
Level 1**

Focus on Daily Practice

Cases



- 08:30 > Euro17C-OP1247 - Complex scenario of haemodynamic support in STEMI: too aggressive is not beneficial?  
*S. Righetti*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP1153 - PCI strategy for inferior STEMI and cardiogenic shock with critical left main and three-vessel disease  
*K. Triantafyllou*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0094 - Acute anterior myocardial infarction complicated with massive upper gastrointestinal bleeding  
*N. Bakshshaliyev*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP0781 - Percutaneous treatment of coronary artery dissection following ascending aorta replacement for type A aortic dissection  
*G. Teruzzi*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP0528 - My STEMI nightmare case  
*P. Surunchupakorn*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP1001 - Three vessel primary PCI; time is an enemy  
*A.A. Amin*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0271 - Two cases of STEMI in unprotected left main bifurcation lesion with kissing stenting: with and without ECMO  
*S.H. Jo*
- 09:56 > Discussion and audience interaction

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: M. Al Zaibag**

**Panellists: S. Garg, J.L. Leiva Pons, F. Sawaya**

**08:30 - 10:00 ■ Valve-in-valve: the challenges**

**ROOM TERNES 2  
Level 1**

Focus on Daily Practice

Cases

- 08:30 > Euro17C-OP0248 - TAVI through an excessively degenerated bioprosthesis with out of range dimensions  
*M. Vavuranakis*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0380 - A valve in valve lethal case  
*G. Tsigkas*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0344 - Valve-in-valve TAVI in a 21 mm Mitroflow valve: are we going too far?  
*R. Nerla*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP0579 - Valve-in-Valve TAVI into a novel, sutureless bioprosthesis  
*M. Andreas*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP0860 - Valve-in-valve for a degenerated mitroflow with low coronary ostia  
*G. Pignatelli*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP0866 - Occlusion of paravalvular leaks after valve in valve in mitral position  
*M. Neuss*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0193 - Valve-in-valve TAVI and paravalvular leak closure: who should we hit first?  
*R. Nerla*
- 09:56 > Discussion and audience interaction

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: P. Boekstegers (pending confirmation)**

**Panellists: H. Haouala, S. Kar, R. Teles**

**08:30 - 10:00** ■ **PCR-CIT China Chengdu Valves, PCR London Valves and PCR Tokyo Valves@EuroPCR - Advancing TAVI: where East meets West**

ROOM 241  
Level 2

Focus on  
(Inter)National  
Collaboration  
Plenary

*With the collaboration of PCR-CIT China Chengdu Valves, PCR London Valves and PCR Tokyo Valves*

**Chairpersons: M. Chen, R. Gao, B. Prendergast, S. Saito**

**Attend this session if you want:**

- ▶ To appreciate the differences in epidemiology and pathophysiology of aortic stenosis in Western and Asian populations
- ▶ To understand how exchange of knowledge concerning procedural technique and device design can improve clinical outcomes in Western and Asian patients
- ▶ To hear the latest information concerning novel TAVI devices and their outcomes in Asian patients

- 09:15 ▶ Innovative TAVI devices from Asia - design features and clinical outcomes  
*W.H. Yin*
- 09:35 ▶ Current and future obstacles to the dissemination of TAVI - what can we learn from each other?  
*K. Hayashida*

**08:30 - 10:00** ■ **Management of coronary aneurysm**

ROOM 242A  
Level 2

Focus on Daily  
Practice

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: E. Grube**

**Panellists: A. Lafont, M.S. Mourali (pending confirmation), S. Pandie**

Cases

- 08:30 ▶ Euro17C-OP1017 - Double stenting technique for successfully closure of coronary aneurysm in Behçet's disease  
*N. Zaoui*
- 08:38 ▶ Discussion and audience interaction
- 08:43 ▶ Euro17C-OP0485 - Reconstruction of right coronary artery with two giant aneurysms in series using three overlapped covered stents.  
*A. Jurado-Román*
- 08:51 ▶ Discussion and audience interaction
- 08:56 ▶ Euro17C-OP1070 - A clinical case of percutaneous treatment of giant coronary aneurysm  
*F. Hidalgo*
- 09:04 ▶ Discussion and audience interaction
- 09:09 ▶ Euro17C-OP1044 - A huge coronary artery aneurysm. A management dilemma!  
*A. Gamal*
- 09:17 ▶ Discussion and audience interaction
- 09:22 ▶ Euro17C-OP1112 - An inhospitable environment  
*R. Allen (pending confirmation)*
- 09:30 ▶ Discussion and audience interaction
- 09:35 ▶ Euro17C-OP0538 - Successful PCI treatment of a large aneurysmatic proximal left anterior descending artery with self expanding stent  
*H. Ginting*
- 09:43 ▶ Discussion and audience interaction
- 09:48 ▶ Euro17C-OP1257 - Coronary aneurysm after stenting following radiotherapy  
*M. Spina*
- 09:56 ▶ Discussion and audience interaction

**08:30 - 10:00** ■ **Device-based management in advanced chronic heart failure: update on clinical development and outcomes**  
 ROOM 242B  
 Level 2  
 Plenary

**Chairpersons:** *H. Sievert, S. Verheye*  
**Panellists:** *J. Goicolea, P. Menasche*

**Attend this session if you want:**

- ▶ To learn about existing and emerging device-based approaches in advanced heart failure and their role in the multidisciplinary heart failure management
- ▶ To understand when and for which patient a device based approach may be considered
- ▶ To learn about the procedural aspects and implantation techniques of individual devices and existing clinical development and evidence

- 08:30 ▶ Session objectives  
*S. Verheye*
- 08:35 ▶ Critical appraisal of device based interventions in chronic heart failure: opportunities, challenges, and priorities  
*D. Burkhoff*
- 08:47 ▶ Discussion and audience interaction
- 08:55 ▶ Left ventricular cavity reshaping: percutaneous based approach?  
*J. Bartunek*
- 09:07 ▶ Discussion and audience interaction
- 09:15 ▶ Left atrial decompression in heart failure with preserved ejection fraction  
*T. Feldman*
- 09:27 ▶ Discussion and audience interaction
- 09:35 ▶ Restoring autonomic balance: approaches and outcomes  
*F. Mahfoud*
- 09:47 ▶ Discussion and audience interaction
- 09:55 ▶ Session evaluation and key learnings  
*H. Sievert*

**08:30 - 10:00** ■ **Czech Republic and Slovakia share their most educational cases: how to approach complex bifurcation cases**  
 ROOM 243  
 Level 2

Focus on (Inter)National Collaboration

Treatment strategies for challenging cases

*With the collaboration of the Czech Interventional Cardiology Association and the Working Group for Interventional Cardiology, Slovak Society of Cardiology*

**Chairpersons:** *F. Kovar, M. Mates*

**Attend this session if you want:**

- ▶ To discuss how to plan complex procedures, including PCI of distal left main
- ▶ To assess and understand the role of FFR, IVUS, OCT, rotablation and dedicated stents
- ▶ To differentiate between strategies for stable coronary artery disease and ACS

- 08:30 ▶ Session objectives  
*M. Mates*
- 08:33 ▶ Case 1: treatment of heavily calcified left main stenosis using rotational atherectomy and dedicated bifurcation stent  
*P. Cervinka*
- 08:39 ▶ Discussion and audience interaction
- 08:47 ▶ Case 2: left main embolisation  
*M. Vytiska*
- 08:53 ▶ Discussion and audience interaction
- 09:01 ▶ Case 3: unexpectedly complex FFR and IVUS-guided PCI of the left coronary tree  
*P. Kala*
- 09:07 ▶ Discussion and audience interaction
- 09:15 ▶ Case 4: treatment of critical left main in-stent restenosis in old high-risk patient with ACS  
*P. Neugebauer*
- 09:21 ▶ Discussion and audience interaction
- 09:29 ▶ Case 5: very late stent malapposition and platelet thrombosis in bifurcation of left anterior descending-D1  
*P. Polansky*
- 09:35 ▶ Discussion and audience interaction
- 09:43 ▶ Case 6: difficult story of a simple bifurcation case  
*P. Poliacikova*
- 09:49 ▶ Discussion and audience interaction
- 09:57 ▶ Session evaluation and key learnings  
*F. Kovar*

**08:30 - 10:00 ■ Complex TAVI cases**

**ROOM 251  
Level 2**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: U. Schaefer**  
**Panellists: S. Fichtlscherer, M. Ng, J.J. Popma (pending confirmation)**

- 08:30 > Euro17C-OP0098 - Bulky calcification on the left coronary cusps causing to critical stenosis of left main coronary artery ostium after a successful TAVI procedure  
*N. Bakhshaliyev*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0486 - Rotational atherectomy and TAVI for a patient with heavy calcified left main trunk stenosis and severe aortic stenosis  
*H. Kuwahara*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0690 - Aortic stenosis, mitral regurgitation and concomitant left main disease: a dangerous combination  
*D. Regazzoli*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP0794 - Delivering the undeliverable TAVI valve  
*D. Muir*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP0536 - Complex case could mean combined procedures  
*F. Rey*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP1127 - Percutaneous closure of a periprosthetic aortic leak connecting with a ventricular pseudoaneurysm with simultaneous treatment of the left main ostium  
*E. Garcia*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0553 - Trans-caval access for Impella supported high risk PCI and TAVI  
*V. Tzalamouras*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00 ■ Lessons from coronary perforations**

**ROOM 252A  
Level 2**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: I. Petrov**  
**Panellists: A. Al Moghairi, G. Vizzari, J. Zalewski**

- 08:30 > Euro17C-OP0480 - Perforation sealed by a handmade coil  
*A. Bairam*
- 08:39 > Discussion and audience interaction
- 08:48 > Euro17C-OP1173 - An assumed simple and quick PCI  
*M. El-Mawardy*
- 08:57 > Discussion and audience interaction
- 09:06 > Euro17C-OP0963 - When retrograde crossfilling saved the day  
*H. Khan (pending confirmation)*
- 09:15 > Discussion and audience interaction
- 09:24 > Euro17C-OP0742 - Tackling two different perforations in the same patient  
*H.A. Noor (pending confirmation)*
- 09:33 > Discussion and audience interaction
- 09:42 > Euro17C-OP0149 - The fat solution  
*M. Cardenas*
- 09:51 > Discussion and audience interaction

**08:30 - 10:00 ■ My toolbox for standard PCI, bifurcation and resistant stenosis**

**ROOM 252B  
Level 2**

Focus on Daily Practice  
My Toolbox

**Facilitator: J. Fajadet**  
**Media Driver: L.M. Desroche**

**Attend this session if you want:**

> To learn which essential tools Jean Fajadet is using to perform standard PCI, bifurcation and resistant stenosis in his daily practice

- 08:30 > Case 1 presentation
- 08:35 > Discussion and audience interaction
- 09:00 > Case 2 presentation
- 09:05 > Discussion and audience interaction
- 09:30 > Case 3 presentation
- 09:35 > Discussion and audience interaction

**08:30 - 10:00** ■ **Ireland and the United Kingdom share their most educational cases: coronary intervention to rescue failed CABG in the immediate post operative phase**

ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration

Treatment  
strategies for  
challenging  
cases

*With the collaboration of the Irish Cardiac Society, Cardiac Intervention Group and the BCIS (British Cardiovascular Intervention Society)*

**Chairpersons: A. Banning, D. Foley**

**Attend this session if you want:**

- ▶ To review indications for taking patients to the cathlab in the first few days after CABG
- ▶ To consider the pros and cons of native versus graft intervention post CABG
- ▶ To consider anticoagulation strategies immediately after both CABG and stents

- 08:30 ▶ Session objectives  
*D. Foley*
- 08:33 ▶ Case 1: immediate post CABG PCI - native or graft?  
*C. Hanratty*
- 08:39 ▶ Discussion and audience interaction
- 08:47 ▶ Case 2: two rings too tight  
*R. Kharbanda*
- 08:53 ▶ Discussion and audience interaction
- 09:01 ▶ Case 3: what to do about the anterior wall?  
*J. Spratt*
- 09:07 ▶ Discussion and audience interaction
- 09:15 ▶ Case 4: what's wrong with this left internal mammary artery and what to do now  
*N. Curzen*
- 09:21 ▶ Discussion and audience interaction
- 09:29 ▶ Case 5: cleaning up mess: using triple arterial access to facilitate hybrid CTO PCI  
*D. Foley*
- 09:35 ▶ Discussion and audience interaction
- 09:43 ▶ Case 6: revascularisation with stents after CABG failure  
*D. Hildick-Smith*
- 09:49 ▶ Discussion and audience interaction
- 09:57 ▶ Session evaluation and key learnings  
*A. Banning*

**08:30 - 10:00** ■ **Complications after TAVI: predictors and consequences**

ROOM 341  
Level 3

Focus on  
Clinical  
Research

Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: H. Eltchaninoff**

**Panellists: W. Buddhari, M. Carminati (pending confirmation), P. Neuzil (pending confirmation)**

- 08:30 ▶ Euro17A-OP0248 - Indexed device landing zone calcium volume predicts moderate / severe aortic regurgitation after TAVI with first and second generation self-expandable prosthesis  
*S. Moura-Ferreira*
- 08:38 ▶ Discussion and audience interaction
- 08:43 ▶ Euro17A-OP0832 - Baseline predictors of renal failure in TAVI: analysis from the Swiss TAVI registry  
*S. Obeid*
- 08:51 ▶ Discussion and audience interaction
- 08:56 ▶ Euro17A-OP0219 - Recovery of renal function after TAVI-associated acute kidney injury and its impact on mid-term clinical outcomes  
*F. Deuschl*
- 09:04 ▶ Discussion and audience interaction
- 09:09 ▶ Euro17A-OP0189 - Subclinical leaflet thrombosis and stent frame geometry in self-expanding transcatheter heart valves  
*O. De Backer*
- 09:17 ▶ Discussion and audience interaction
- 09:22 ▶ Euro17A-OP0858 - Cerebral embolic protection devices during TAVI: a meta-analysis  
*R. Bagur*
- 09:30 ▶ Discussion and audience interaction
- 09:35 ▶ Euro17A-OP0893 - Thrombocytopenia after TAVR. A comparison between balloon-expandable and self-expanding prosthesis  
*M. Hernández-Enríquez*
- 09:43 ▶ Discussion and audience interaction
- 09:48 ▶ Euro17A-OP0199 - Peri-procedural myocardial injury depends on transcatheter heart valve type but does not predict mortality in patients after TAVI  
*A. Stundl*
- 09:56 ▶ Discussion and audience interaction

**08:30 - 10:00** ■ **Bifurcation lesions: when two stents are needed**

ROOM 342A  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J. Adjedj**

**Panellists: X. Li, E. Regar, F. Varbella**

- 08:30 > Euro17C-OP0834 - Complex PCI of a left main bifurcation with DK crush technique  
*J. Sathanathan*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0278 - IVUS-guided DK crush stenting of left main coronary artery bifurcation  
*S. Kasturi*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0411 - Two bifurcation techniques in the same vessel and same setting  
*J. Sathanathan*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP0406 - Late failure of bifurcation stents: when the check comes later  
*C. Zukowski*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP0393 - Right ventricular wall branch bifurcation intervention with T and protrusion (TAP) technique due to compromised left anterior descending artery CTO collaterals after right coronary artery PCI for NSTEMI  
*B. Griffiths*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP0996 - The challenge of true bifurcation lesion stenting?  
*A. Kasem*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0883 - T-modified bifurcation technique guided by IVUS for left main bifurcation and two-year follow-up  
*A.C. Zago*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **Effectiveness of Excimer laser for heavily calcified lesions**

ROOM 342B  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: D. Holmes**

**Panellists: M. Al Mutairi (pending confirmation), C. Di Mario, F. Ribichini**

- 08:30 > Euro17C-OP0099 - Failed rotational atherectomy: what's next?  
*L. Janssens*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0178 - The effectiveness of excimer laser coronary atherectomy for heavily calcified coronary lesion  
*M. Nakata*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0107 - Effectiveness of excimer laser coronary angioplasty for a balloon uncrossable lesion  
*T. Ashikaga*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP1272 - Unexpandible right coronary calcified lesion in a young patient with recurrent angina: is the laser technique an option?  
*D. Forlani*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP1267 - Laser - an effective solution for under-expanded stent  
*T. Aye*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP1099 - A stent, an occlusion, a failure and a saviour!  
*B. Thevan*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0232 - Excimer laser atherectomy to treat a calcified lesion in an ACS case  
*H. Sakai*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **Predicting outcome after primary PCI**  
**ROOM 343**  
**Level 3**  
 Focus on Clinical Research Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*  
**Chairperson: S. Kedev**  
**Panellists: F. Cura, S. Mathew, O. Varenne**

08:30 ▶ Euro17A-OP0754 - Early peripheral endothelial dysfunction predicts myocardial infarct extension and microvascular obstruction in patients with STEMI  
*S. Bravo Baptista*

08:38 ▶ Discussion and audience interaction

08:41 ▶ Euro17A-OP1180 - Impact of CTO in non-culprit artery on in-hospital and post-discharge mortality in patients with STEMI undergoing primary PCI  
*D. Milasinovic*

08:49 ▶ Discussion and audience interaction

08:52 ▶ Euro17A-OP0531 - Which socioeconomic factors influence presentation delays in the current setting of STEMI networks?  
*M. Ramambason*

09:00 ▶ Discussion and audience interaction

09:03 ▶ Euro17A-OP0655 - Out-of-hospital cardiac arrest: place of post-resuscitation electrocardiogram for coronary angiogram indication  
*B. Lattuca*

09:11 ▶ Discussion and audience interaction

09:14 ▶ Euro17A-OP1060 - Gender differences in mortality in patients with STEMI - A report from SCAAR  
*E. Omerovic*

09:22 ▶ Discussion and audience interaction

09:25 ▶ Euro17A-OP0944 - Length of hospital stay and 30-day mortality in STEMI patients: results from a large tertiary centre  
*H. Rahbi*

09:33 ▶ Discussion and audience interaction

09:36 ▶ Euro17A-OP0119 - "Off-hours" vs. "on-hours" presentation in STEMI in Singapore and its impact on door-to-balloon time and clinical outcome  
*V. Hoon*

09:44 ▶ Discussion and audience interaction

09:47 ▶ Euro17A-OP0960 - Stent thrombosis remains a predictor of poor long-term outcome among patients with stent thrombosis undergoing primary PCI for STEMI  
*D. Jeffery*

09:55 ▶ Discussion and audience interaction

**08:30 - 10:00** ■ **Bioresorbable valve therapy: tomorrow's world**  
**ROOM 351**  
**Level 3**  
 Focus on Innovation Plenary

**Chairpersons: E. Edelman, A. Latib**  
**Panellists: A.P. Kappetein, C. Tamburino**

**Attend this session if you want:**

- ▶ To learn about how endogenous tissue restoration can improve the outcomes of the patients I treat
- ▶ To understand the challenges behind translation of tissue restoration valve therapeutics into clinical practice
- ▶ To understand how current data can guide future development of this technology

08:30 ▶ Session objectives  
*E. Edelman*

08:34 ▶ Endogenous tissue restoration: The concept and key benefits  
*M. Cox (pending confirmation)*

08:42 ▶ Discussion and audience interaction

08:50 ▶ Endogenous tissue restoration: Pathologic insights  
*R. Virmani*

08:58 ▶ Discussion and audience interaction

09:06 ▶ Preclinical results  
*P.W. Serruys*

09:14 ▶ Discussion and audience interaction

09:22 ▶ Early human experience: Right ventricular outflow tract reconstruction  
*T. Carrel*

09:30 ▶ Discussion and audience interaction

09:38 ▶ Future perspective and potential applications in the interventional arena

09:46 ▶ Discussion and audience interaction

09:54 ▶ Session evaluation and key learnings  
*A. Latib*

**08:30 - 10:00** ■ **Don't be shocked by cardiogenic shock: your ABC to save a life**  
**ROOM 352B**  
**Level 3**  
 Focus on Young Practitioners  
 The Essentials for Young Practitioners

**Senior Advisor: S.B. King III**  
**Facilitators: S. Brugaletta, A. Elghamaz**  
**Media Driver: A. Azzano**

**Attend this session if you want:**

- ▶ To rapidly identify the signs and causes of hemodynamic deterioration
- ▶ To have a structured action-plan to best manage cardiogenic shock
- ▶ To become familiar with pharmacologic and non-pharmacologic support



**08:30 - 10:00** ■ **PFO and LAA closure complications management**

ROOM 352A  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: M.W. Bergmann**  
**Panellists: C. Ruiz, L. Tao, A. Tzikas**

- 08:30 > Euro17C-OP0184 - First-in-man: LAA occluder implantation using a real-time 3D heart model  
*S.S. Afzal*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0880 - Simultaneous percutaneous closure of LAA and PFO  
*S. Tarbine*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0975 - WATCHout, there's a second lobe about!  
*C. O'Connor*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP0734 - An unexpected complication: percutaneous LAA occlusion  
*J. Ribeiro*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP0632 - Cardiac perforation during LAA closure. How should we prevent and treat it?  
*T. Umemoto*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP1130 - Percutaneous complete repair of a combined congenital cardiovascular defects, with treatment of an aortic coarctation and simultaneous PFO closure  
*L. Unzue*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0018 - Mechanical thrombectomy using solitaire device and transcatheter closure of PFO in a young woman with paradoxical stroke  
*Q. Fu (pending confirmation)*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **Challenging aortoiliac endovascular interventions**

ROOM 353  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: C. Cernetti**  
**Panellists: B. Boztosun, Y. Shaiful Azmi, R. Vijayvergiya**

- 08:30 > Euro17C-OP0043 - Unleashing the valve challenge: percutaneous approach of an entrapped aortic cusp by a thoracic endovascular aortic repair (TEVAR) prosthesis after a surgical leakage correction  
*T. Adrega*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0745 - Should we open internal iliac artery occlusion as well as common and external iliac lesion?
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0774 - Successful endovascular treatment of totally occluded bi-iliac arteries using multiple access sites  
*J.H. Lee*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP0551 - Big aneurism of internal iliac artery in a patient with stage V chronic kidney disease : how to fix with minimal amount of contrast agent  
*L. Lison*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP0703 - challenging but successful aortic stenting - alternate to major surgery?  
*D. Mathew*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP0119 - Rescue endovascular treatment in acute foot ischaemia due to common iliac aortic stenosis coexisting with CTO of superficial femoral artery  
*H.M. Choi*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0360 - Kissing stent treatment of aorta and iliac in-stent restenosis in patient previously submitted to stenting of the superior mesenteric artery  
*C. Moncalvo*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **Qualitative and quantitative assessment of coronary intervention using OCT**

ROOM  
ARLEQUIN  
Level 3  
Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*  
**Chairperson: F. Prati**  
**Panellists: S. Alam, A. Gershlick, S. Soerianata**

- 08:30 > Euro17A-OP1020 - Relationship between OCT derived plaque characteristics and physiological significance determined by FFR  
*N. Ryan*
- 08:38 > Discussion and audience interaction
- 08:45 > Euro17A-OP0492 - Thickness of retinal layers - A new promising marker of coronary atherosclerosis. A study with retinal OCT and coronary IVUS with virtual histology  
*T. Kovarnik*
- 08:53 > Discussion and audience interaction
- 09:00 > Euro17A-OP1114 - Evaluation of frequency-domain OCT versus Intravascular ultrasound and angioGraphy to guide percutaneous coronary intervention - The iSIGHT randomised trial  
*D. Chamie*
- 09:08 > Discussion and audience interaction
- 09:15 > Euro17A-OP0162 - Assessment of intracoronary thrombus type by OCT: in vivo comparison of a computer-based method and visual evaluation  
*O. Kajander*
- 09:23 > Discussion and audience interaction
- 09:30 > Euro17A-OP1061 - Assessment of neointimal healing using OCT at three months after biodegradable polymer DES implantation in AML: result of randomised comparison of the effect of ticagrelor vs. clopidogrel  
*C. Kim*
- 09:38 > Discussion and audience interaction
- 09:45 > Euro17A-OP0503 - Strut coverage and apposition at six and twelve months with metallic DES with resorbable polymers and bioresorbable everolimus-eluting vascular scaffolds  
*J.M. De La Torre Hernandez*
- 09:53 > Discussion and audience interaction

**- 09:00 -**

**09:45 - 10:55** ■ **LIVE demonstration: Valvular interventions**

MAIN ARENA  
Level 1



**Chairpersons: M. Haude, P. MacCarthy**  
**Panellists: N. Dumonteil, S. Kodali, F. Mauri, A.S. Petronio, H. Treede, T. Walther**  
**Operators: N. Brugger (pending confirmation), A. Moschovitis, T. Pilgrim, S. Stortecky, S. Windecker**

- 09:45 > LIVE case presentation  
*P. MacCarthy*
- 09:50 > Strategic and technical discussion on the LIVE case
- 10:00 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Swiss Cardiovascular Centre, Bern University Hospital - Bern, Switzerland**
- 10:00 > Key objectives, strategy, tools and technique
- 10:05 > LIVE case procedure
- 10:45 > Time to React@PCR
- 10:55 > END OF LIVE CASE TRANSMISSION

**- 10:00 -**

**10:30 - 12:00** ■ **Optimising bifurcation PCI - current thinking**

THEATRE BLEU  
Level 2

Plenary

**Chairpersons: J.F. Lassen, G. Stankovic**  
**Panellists: F.O. Baslaib, M. Ferenc, D. Holmes, E. Kretov, F. Malik, F. Weidinger**

**Attend this session if you want:**

- > To understand the unique characteristics of bifurcation stenting
- > To learn the latest approaches to bifurcation optimisation
- > To obtain tips and tricks on achieving the best results

- 10:30 > Session objectives  
*J.F. Lassen*
- 10:35 > Respecting Murray's law - Proximal optimisation technique for all  
*F. Derimay*
- 10:43 > Discussion and audience interaction
- 10:55 > Can a single two-stent "bail-out" strategy fit all?  
*D. Hildick-Smith*
- 11:03 > Discussion and audience interaction
- 11:15 > Is systematic final-kissing balloon strategy mandatory?  
*M. Lesiak*
- 11:23 > Discussion and audience interaction
- 11:35 > How to prevent and treat peri-procedural side branch loss?  
*F. Burzotta*
- 11:43 > Discussion and audience interaction
- 11:55 > Session evaluation and key learnings  
*G. Stankovic*

**10:30 - 12:00**  
THEATRE  
BORDEAUX  
Level 3

Focus on  
(Inter)National  
Collaboration



**China@EuroPCR - New BRS for bifurcation lesion**

*With the collaboration of The China Interventional Therapeutics Conference (CIT), the PCR-CIT China Chengdu Valves Course and the Left Main and Coronary Bifurcation Summit (CBS)*

**Chairpersons:** *M. Chen (pending confirmation), J. Fajadet, R. Gao, B. XU*

**Panellists:** *S.L. Chen (pending confirmation), U. Kaul, T.H. KOH, M.A. Rosli*

**Operators:** *K. Dou (pending confirmation), J. Qian, Y. Yang (pending confirmation)*

**Objectives:**

- › To learn about a new thinner strut poly-L-lactic acid-based BRS from China
- › To share the optimal techniques for implantation of a BRS
- › To learn how to use a BRS in the treatment of coronary bifurcation lesion

- 10:32 › Session objectives  
*B. XU*
- 10:35 › LIVE case presentation  
*B. XU*
- 10:40 › Strategic and technical discussion on the LIVE case
- 10:50 › BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Fu Wai Hospital, National Centre for Cardiovascular Diseases - Beijing, China**
- 10:50 › Key objectives, strategy, tools and technique
- 10:55 › LIVE case procedure
- 11:45 › Time to React@PCR
- 11:55 › END OF LIVE CASE TRANSMISSION
- 11:55 › Session evaluation and key learnings  
*R. Gao*

**10:30 - 12:00**  
THEATRE  
HAVANE  
Level 3



**Transradial approach for iliac interventions**

**Chairpersons:** *R. Lorenzoni, P. Musialek*  
**Panellists:** *M. Bosiers, S. Kedev, N. Lhoest, E. Stabile*

**Operators:** *B. Honton, A. Sauguet*

**Attend this session if you want:**

- › To get a clearer picture of the current status of transradial approach in peripheral interventions
- › To appraise equipment-related limitations and lesion subsets not currently accessible to transradial percutaneous transluminal angioplasty

- 10:30 › Session objectives  
*P. Musialek*
- 10:32 › LIVE case presentation  
*P. Musialek*
- 10:35 › Strategic and technical discussion on the LIVE case
- 10:45 › BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Clinique Pasteur - Toulouse, France**
- 10:45 › Key objectives, strategy, tools and technique
- 10:50 › LIVE case procedure
- 11:40 › Time to React@PCR
- 11:55 › END OF LIVE CASE TRANSMISSION
- 11:55 › Session evaluation and key learnings  
*R. Lorenzoni*

**10:30 - 12:00 ■ New DES and DES comparisons**

ROOM MAILLOT  
Level 2

Hot Line / LBT

**Chairpersons: A. Abizaid, M. Valgimigli**  
**Panellists: P. Capranzano, W. Desmet, A. El Etriby, M. Fineschi**

- 10:30 > Euro17LBT-OP0031 - A randomised trial comparing sirolimus-eluting angiolute stents with everolimus-eluting Xience stents in patients with PCI. First randomised 100% Spanish trial  
*J. Moreu Burgos*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17LBT-OP0024 - Clinical outcomes after PCI with the COMBO stent vs. resolute integrity stent and promus stent  
*R.J. De Winter*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17LBT-OP0047 - Polymer-free biolimus-eluting stents in all-comer patients: the RUDI-Free registry  
*G. Sardella*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17LBT-OP0066 - Contemporary real-life PCI practices: one-year clinical outcomes in patients treated with thin vs. thick strut DES - Data from two large international registries  
*J. Polad*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17A-OP0275 - Two-year follow-up of Leaders Free ACS  
*M.C. Morice*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17A-OP0867 - Outcomes after PCI with a bioabsorbable polymer-coated, everolimus-eluting coronary stent in patients with diabetes: three-year results from the EVOLVE II diabetes substudy  
*S. Windecker*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17LBT-OP0028 - Long-term clinical outcomes of coronary DES with bioresorbable coating: final 5-year results of the CENTURY study  
*B. Beleslin*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00 ■ Lessons from PCI complications**

ROOM TERNES 1  
Level 1

Focus on Daily Practice

Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: N. Meneveau**  
**Panellists: M. Balgith, R. Garbo, M. Pan**

- 10:30 > Euro17C-OP0414 - What to do if a guide wire tip is broken and trapped inside a CTO  
*E. Abbasov*
- 10:39 > Discussion and audience interaction
- 10:45 > Euro17C-OP0999 - Endotrap exclusion of endovascularly deployed, expanded and dislodged left main stent utilising a self expanding stent  
*H. Bogabathina (pending confirmation)*
- 10:54 > Discussion and audience interaction
- 11:00 > Euro17C-OP0471 - Retrieval of dislodged stents and balloons: a case series  
*J.R. Kashyap (pending confirmation)*
- 11:09 > Discussion and audience interaction
- 11:15 > Euro17C-OP0053 - Acute iatrogenic dissection of native coronary artery: a tip to escape  
*P. Dardas*
- 11:24 > Discussion and audience interaction
- 11:30 > Euro17C-OP1095 - Double impact; balloon non-deflation followed by shaft break  
*T. Neduvanchery*
- 11:39 > Discussion and audience interaction
- 11:45 > Euro17C-OP0399 - Catheter dissection on first injection of right coronary artery during rescue PCI for inferior STEMI  
*B. Griffiths*
- 11:54 > Discussion and audience interaction

**10:30 - 12:00 ■ Learning PCI in calcified lesions**

ROOM LEARNING  
Level 1



**Facilitators: E. Barbato, J. Monségu**  
**Media Driver: J. Wintzer-Wehekind**

**Attend this session if you want:**

- > To improve your skills in managing undilatable and/or calcified coronary stenosis
- > To learn when and how to use rotational atherectomy
- > To understand how to avoid or manage complications

**10:30 - 12:00** ■ **Percutaneous closure of paravalvular leaks**

ROOM TERNES 2  
Level 1

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: P. Calvert**

**Panellists: J. Hausleiter, G. Manoharan, Y. Sadek**

- 10:30 > Euro17C-OP0998 - Massive haemolytic anemia after severe paravalvular leak closure: what to do next?  
*A. Calabuig Goena*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP1122 - Closure of aortic paravalvular dehiscence with side by side percutaneous vascular plugs  
*D. Balmforth*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP0708 - Acute left main artery occlusion after percutaneous closure of paravalvular aortic leak with Amplatzer Vascular Plug III device  
*V. Agudelo*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP1157 - Challenging paravalvular aortic leak with angina after percutaneous closure  
*L. Danduch*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0247 - Successful closure of an aortic paravalvular leak with simultaneous implantation of two 'off label' devices in a challenging horizontal aorta  
*K. Kalogeras*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0362 - Percutaneous occlusion of aortic periprosthetic leak  
*C. Moncalvo*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP0339 - A huge mitral leak closure in a phantom mitral biosprosthesis  
*J. Palazuelos*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00** ■ **Tricuspid regurgitation: surgical and transcatheter treatment options**

ROOM 241  
Level 2

Plenary

**Chairpersons: S. Bolling, N. Piazza**  
**Panellists: T. Feldman, G. Nickenig**

**Attend this session if you want:**

- > To learn more about tricuspid valve anatomy and the prognostic importance of tricuspid regurgitation
  - > To appreciate current surgical and percutaneous treatment options for functional tricuspid regurgitation
  - > To fully understand which patients will benefit from treatment and the advantages of earlier intervention
- 
- 10:30 > Session objectives  
*N. Piazza*
  - 10:35 > Anatomy of the tricuspid valve and implications for percutaneous treatment  
*O. Wendler*
  - 10:43 > Discussion and audience interaction
  - 10:51 > Natural history and prognostic importance of functional tricuspid regurgitation  
*D. Messika-Zeitoun*
  - 10:59 > Discussion and audience interaction
  - 11:07 > A standardised approach for imaging the tricuspid valve  
*R. Hahn*
  - 11:15 > Discussion and audience interaction
  - 11:23 > Surgical approaches in functional tricuspid regurgitation: indications, techniques and outcomes, and the case for earlier intervention  
*M. De Bonis*
  - 11:31 > Discussion and audience interaction
  - 11:39 > Percutaneous treatment alternatives  
*J. Schofer*
  - 11:47 > Discussion and audience interaction
  - 11:55 > Session evaluation and key learnings  
*S. Bolling*

**10:30 - 12:00 ■ NSTEMI in young patients**

ROOM 242A  
Level 2

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: G. Olivecrona**  
**Panellists: H. Chen, M. Ridha (pending confirmation), S.N. Rizvi (pending confirmation)**

- 10:30 > Euro17C-OP1251 - NSTEMI-ACS in a patient with Takayasu's arteritis treated with DEB angioplasty  
*K. Konstantinou*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP0855 - NSTEMI due to left main thrombosis in young patient. Invasive treatment or optimal medical therapy  
*S. Galli (pending confirmation)*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP0989 - Spontaneous coronary artery dissection treated with full plastic jacket  
*M. Oliveira-Santos*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP0389 - How to treat this heavily thrombotic artery in a young patient with very high risk NSTEMI: a challenging artery and access  
*Y. Musa*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0423 - ACS - a rare finding  
*E. Vogel*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0484 - Crucial role of intra-coronary imaging for appropriate treatment decision in a patient with ACS  
*G.R. Maken*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP0529 - Spontaneous dissection in ACS  
*A. Kristensen*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00 ■ Interventional management of acute heart failure: which device, when and how?**

ROOM 242B  
Level 2

Plenary

**Chairpersons: D. Burkhoff, V. Falk**  
**Panellists: C. Lotan, P. Vranckx**

**Attend this session if you want:**

- > To learn about how to apply devices in management of acute heart failure and tailor their choice to particular clinical presentation of acute heart failure
  - > To learn about the existing devices and gain knowledge regarding their features and procedural aspect and appropriate patient selection and management treated with individual devices
- 10:30 > Session objectives  
*V. Falk*
  - 10:35 > Impella platform for left and right sided haemodynamic support: when and how  
*S. Redwood*
  - 10:45 > Discussion and audience interaction
  - 11:00 > Pulsecath for temporary hemodynamic support during high risk interventions  
*N. Van Mieghem*
  - 11:10 > Discussion and audience interaction
  - 11:25 > Extracorporeal membrane oxygenation: when and how  
*P. Neuzil (pending confirmation)*
  - 11:35 > Discussion and audience interaction
  - 11:50 > Session evaluation and key learnings: critical appraisal and prospects of percutaneous devices for hemodynamic support in acute heart failure  
*D. Burkhoff*

**10:30 - 12:00** ■ **Denmark and Norway share their most educational cases: treatment strategies in STEMI patients with cardiogenic shock**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration  
Treatment  
strategies for  
challenging  
cases

*With the collaboration of the Danish Working Group on Interventional Cardiology and the Norwegian Working Group on Interventional Cardiology*

**Chairpersons: C. Eek, H.H. Tilsted**

**Attend this session if you want:**

- ▶ To assess different modalities of haemodynamic support in patients with STEMI and cardiogenic shock
- ▶ To discuss revascularisation strategies in STEMI patients with cardiogenic shock
- ▶ To learn how to handle complications during PCI in patients with cardiogenic shock

- 10:30 ▶ Session objectives  
*H.H. Tilsted*
- 10:33 ▶ Case 1: percutaneous biventricular cardiac assist device in cardiogenic shock and refractory cardiopulmonary arrest  
*J. Ellert*
- 10:39 ▶ Discussion and audience interaction
- 10:47 ▶ Case 2: revascularisation during ongoing cardiopulmonary resuscitation  
*N. Bogale*
- 10:53 ▶ Discussion and audience interaction
- 11:01 ▶ Case 3: stent thrombosis with cardiogenic shock  
*C. Juhl Terkelsen*
- 11:07 ▶ Discussion and audience interaction
- 11:15 ▶ Case 4: use of Impella in cardiogenic shock and recurrent ventricular fibrillation  
*A. Oksnes*
- 11:21 ▶ Discussion and audience interaction
- 11:29 ▶ Case 5: use of full revascularisation in STEMI complicated with cardiogenic shock  
*T. Engstroem*
- 11:35 ▶ Discussion and audience interaction
- 11:43 ▶ Case 6: stent thrombosis and cardiogenic shock during rescue PCI, treated with extracorporeal membrane oxygenation  
*T. Larsen*
- 11:49 ▶ Discussion and audience interaction
- 11:57 ▶ Session evaluation and key learnings  
*C. Eek*

**10:30 - 12:00** ■ **Radiation safety in a day-to-day practice**

ROOM 251  
Level 2

Focus on  
Nurses and  
Allied  
Professionals  
Plenary

**Chairpersons: S. Carson, H. Faltot**  
**Panellists: R. Esteves, A. Roguin**

**Attend this session if you want:**

- ▶ To understand the importance of radiation safety for patients and the cathlab team
  - ▶ To understand the practical steps to reduce radiation burden
  - ▶ To reduce X-ray exposure - the balance of imaging versus dose
- 10:30 ▶ Session objectives  
*H. Faltot*
  - 10:35 ▶ Why do we need to protect our patients from radiation in the cathlab?  
*S. Carpentier*
  - 10:47 ▶ Discussion and audience interaction
  - 10:55 ▶ Cathlab teams - risks, radiation and regulations  
*M. Sailer*
  - 11:07 ▶ Discussion and audience interaction
  - 11:15 ▶ Reducing radiation step-by-step  
*A. Roguin*
  - 11:27 ▶ Discussion and audience interaction
  - 11:35 ▶ Balance between image quality and X-ray dose  
*A. Maschera*
  - 11:47 ▶ Discussion and audience interaction
  - 11:55 ▶ Session evaluation and key learnings  
*R. Esteves*

**10:30 - 12:00**  
ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration

Treatment  
strategies for  
challenging  
cases

**Hungary and Poland share their most educational cases: strategies of left main coronary artery stenting in ACS and complex bifurcation treatment in stable angina**

*With the collaboration of the Hungarian Association of Cardiovascular Interventions and the Association of Cardiovascular Interventions of the Polish Cardiac Society*

**Chairpersons: J. Legutko, B. Merkely**

**Attend this session if you want:**

- ▶ To discuss differences between left main coronary artery and non-left main coronary artery bifurcation stenting
- ▶ To present strategies for lesion preparation in left main coronary artery in stable and ACS patient
- ▶ To show different strategies of left main coronary artery stenting (one stent, two stents, dedicated stent)
- ▶ To show different bifurcational approaches in stable angina with complex lesions: CTO, aneurysm and calcified lesion

- 10:30 ▶ Session objectives  
*B. Merkely*
- 10:33 ▶ Case 1: stable angina: use of the reverse wire technique for preserving the distal bifurcation after antegrade crossing of a CTO  
*I. Ungi*
- 10:39 ▶ Discussion and audience interaction
- 10:47 ▶ Case 2: ACS: complex distal left main PCI with rotablation and two-stent strategy  
*S. Bartus*
- 10:53 ▶ Discussion and audience interaction
- 11:01 ▶ Case 3: stable angina: transradial stent-assisted coil embolisation for the treatment of aneurysm involving a coronary bifurcation  
*Z. Ruzsa*
- 11:07 ▶ Discussion and audience interaction
- 11:15 ▶ Case 4: ACS: complex distal left main PCI with bifurcation dedicated stent  
*T. Pawlowski*
- 11:21 ▶ Discussion and audience interaction
- 11:29 ▶ Case 5: stable angina: staged Y-stenting in a calcified bifurcation lesion  
*G. Vajda*
- 11:35 ▶ Discussion and audience interaction
- 11:43 ▶ Case 6: ACS: complex distal left main PCI with self-apposing DES  
*R. Parma*
- 11:49 ▶ Discussion and audience interaction
- 11:57 ▶ Session evaluation and key learnings  
*J. Legutko*

**10:30 - 12:00**  
ROOM 341  
Level 3

Focus on  
Clinical  
Research

Abstracts

**Balloon-expandable vs. self-expanding TAVIs: procedural and long-term outcome**

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: U. Gerckens**

**Panellists: E. Grube, R. Kornowski, L. Nombela-Franco**

- 10:30 ▶ Euro17A-OP0280 - Real-world use of a repositionable self-expanding transcatheter aortic valve  
*E. Grube*
- 10:38 ▶ Discussion and audience interaction
- 10:45 ▶ Euro17A-OP0489 - Surgical risk and outcomes of patients undergoing TAVI with the Edwards SAPIEN 3 bioprosthesis: a subanalysis of the SOURCE 3 registry  
*G. Tarantini*
- 10:53 ▶ Discussion and audience interaction
- 11:00 ▶ Euro17A-OP0520 - Final five-year clinical and echocardiographic results of treatment for severe aortic stenosis with a self-expanding bioprosthesis  
*U. Gerckens*
- 11:08 ▶ Discussion and audience interaction
- 11:15 ▶ Euro17A-OP0902 - Latest generation balloon-expandable vs. self-expanding transcatheter heart valves - A multicentre propensity matched evaluation  
*O. Husser*
- 11:23 ▶ Discussion and audience interaction
- 11:30 ▶ Euro17A-OP0799 - Comparison of haemodynamic performance of the balloon-expandable Sapien-3 vs. Medtronic Evolut-R transcatheter valve: a case matched study with independent analysis  
*L. Nombela-Franco*
- 11:38 ▶ Discussion and audience interaction
- 11:45 ▶ Euro17A-OP0728 - Clinical, safety and echocardiographic outcomes from the Nordic Aortic Valve Intervention (NOTION) trial: four-year follow-up data in all-comer patients with severe aortic valve stenosis  
*L. Sondergaard*
- 11:53 ▶ Discussion and audience interaction

**10:30 - 12:00 ■ Coronary perforation during PCI**

**ROOM 342A  
Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: M. Hashemian  
Panellists: G. Amoroso, Y. Chen, A. Zaman**

Focus on Daily Practice

Cases

- 10:30 > Euro17C-OP0168 - Benign coronary artery perforation during PCI in patient with multivessel coronary artery disease  
*A. Udovichenko*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP1104 - An Ellis class III perforation after rotational atherectomy  
*M. Satoda*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP0837 - Double perforation during complex left anterior descending artery angioplasty  
*P. Zurek*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP1023 - Fat embolisation technique to seal an arterial perforation in CTO case  
*A. Khan (pending confirmation)*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0297 - Distal wire perforation during CTO/PCI are not that innocent  
*H. Abu-Hantash*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0275 - Post PCI cardiogenic shock  
*S. Kasturi*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP1201 - Nightmares in cath lab  
*K. Skp (pending confirmation)*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00 ■ STEMI and cardiogenic shock**

**ROOM 342B  
Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: D. Smyth  
Panellists: M.H. Al-Quraishi, H. Thiele, M. Yamin**

Focus on Daily Practice

Cases



- 10:30 > Euro17C-OP0171 - Non-culprit lesion PCI during STEMI became catastrophic  
*A. Gholoobi*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP0512 - A clinical case of treatment of the patient with acute myocardial infarction, cardiogenic shock and multivessel coronary artery disease  
*A. Koledinsky*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP0272 - Primary PCI during cardiac arrest  
*A.O. Eltayeb*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP1048 - STEMI complicated with cardiogenic shock. Tough coronary anatomy, simple solution  
*K. Wilczek*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0568 - Our first experience of use ECMO in a patient with multivessel coronary artery disease and STEMI, complicated by cardiogenic shock  
*A. Koledinsky*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0638 - Left main primary PCI for urgent revascularization in patient with cardiogenic shock  
*J. Kumar*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP0752 - Acute occlusion of left circumflex artery after left main PCI with self-apposing stent in a patient with STEMI  
*D. Deleanu*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00 ■ BRS for STEMI and NSTEMI-ACS**

**ROOM 343  
Level 3**

Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: R.J. Van Geuns**  
**Panellists: K. Al-Shaibi, V. Bahl, E. Christiansen**

- 10:30 > Euro17A-OP1110 - Impact of BRS-specific implantation technique on device expansion in ACS. A pooled analysis from BVS STEMI First and BVS EXPAND studies  
*M. Tomaniak*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17LBT-OP0061 - BRS STEMI first study: two-year clinical follow-up  
*R. Diletti*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17LBT-OP0034 - A prospective evaluation of a standardised strategy for the use of a polymeric everolimus-eluting BRS in STEMI: the BVS STEMI strategy-it study  
*A. Ielasi*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17A-OP0695 - Three-year outcomes of BRS in STEMI patients: potential mechanisms and predictors  
*A. Polimeni*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17A-OP0912 - Acute and mid-term outcome following implantation of an everolimus-eluting BRS in patients with AMI: results from the GABI-R registry  
*M. Abdel-Wahab*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17A-OP0971 - Bioresorbable everolimus-eluting vascular scaffold for patients presenting with NSTEMI-ACS: a three-year follow-up  
*A. Polimeni*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17A-OP0800 - Multicentric registry of BRS in spontaneous coronary artery dissection: a comparison with metallic stents  
*F. Macaya*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00 ■ Vulnerable plaque - Advances in diagnosis and treatment**

**ROOM 351  
Level 3**

Focus on  
Innovation  
Plenary

**Chairpersons: P. L'Allier, R. Waksman**  
**Panellists: C. Di Mario, P. Ludman**

**Attend this session if you want:**

- > To understand the pathology of the vulnerable plaque
  - > To gain experience in the role of intracoronary and non-invasive imaging modalities to detect and assess the vulnerable plaque and its progression
  - > To be updated on the latest evidence and ongoing trials evaluating the optimal treatment strategy for vulnerable plaque
- 10:30 > Session objectives  
*R. Waksman*
  - 10:35 > What is the vulnerable plaque? Does it exist? From the pathological perspective  
*R. Virmani*
  - 10:43 > Discussion and audience interaction
  - 10:55 > How can we detect vulnerable plaque with intracoronary imaging?  
*C. Bourantas*
  - 11:03 > Discussion and audience interaction
  - 11:15 > How can we detect vulnerable plaque with non-invasive imaging?  
*N. Uren*
  - 11:23 > Discussion and audience interaction
  - 11:35 > How to treat vulnerable patients? From PROSPECT to PREVENT  
*D. Erlinge*
  - 11:43 > Discussion and audience interaction
  - 11:55 > Session evaluation and key learnings  
*P. L'Allier*

**10:30 - 12:00 ■ Eyes can lie: turn on the pressure and resist the oculo-stenotic reflex!**

**ROOM 352B  
Level 3**

Focus on  
Young  
Practitioners  
The Essentials  
for Young  
Practitioners

**Senior Advisor: B. De Bruyne**  
**Facilitators: R. Didier, L. Koltowski**  
**Media Driver: V. Floré**

**Attend this session if you want:**

- > To understand when FFR/iFR is needed
- > To become familiar with the use and the interpretation of FFR/iFR measurements
- > To learn tricks on how to avoid or at least recognise potential pitfalls

**10:30 - 12:00** ■ **Emerging strategies for carotid angioplasty**

ROOM 352A  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: F. Castriota**  
**Panellists: A. Bonafé, D. Gress (pending confirmation), E. Vuruskan**

- 10:30 > Euro17C-OP0359 - Carotid artery stenosis treated with radial artery approach after a previous failed attempt of stenting with femoral approach complicated by acute inferior limb ischaemia  
*C. Moncalvo*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP0100 - Treatment of internal carotid artery occlusion using proximal cerebral protection device  
*F. Shukurov*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP1194 - Self-expanding DES for treatment of recurrent carotid in-stent restenosis  
*L. Tekieli*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP0182 - DEB for vertebral artery stenosis  
*M.H. Hsieh*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0234 - Challenging anatomy carotid artery angioplasty combined femoral: radial route access  
*I. Buzaev*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0861 - Carotid angioplasty - difficult distal protection device retrieval  
*C.D. Ramakrishna*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP0889 - Percutaneous reconstruction of the truncus brachiocephalicus and left carotid artery  
*S. Gorgulu*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00** ■ **Endovascular strategies for femoropopliteal lesions**

ROOM 353  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: B. Reimers**  
**Panellists: B. Boztosun, F.Y. Kuo, S.T. LIM**

- 10:30 > Euro17C-OP0224 - The combination of side-grooved guiding sheath and OUTBACK catheter for treatment of superficial femoral artery CTO  
*Y. Kadoya*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP0693 - A novel cracking technique for focal eccentric calcification using stiff guidewires  
*T. Isawa*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP0186 - Ruptured popliteal aneurysm limited itself with pseudoaneurysm in a patient with Non-Hodgkin lymphoma treated with covered stent  
*B. Teymen*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP1032 - An acute limb ischaemia case treated with hybrid therapy  
*M. Kishi*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0519 - IVUS-guided wiring and IVUS catheter advancing for superficial femoral artery with chronic total occlusion  
*N. Makiguchi*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0502 - Successful crossing of CTO and in stent restenosis of superficial femoral artery with mother and child catheter as support and 0.35 knuckle wire technique  
*Y.L. Foo*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP0103 - Giant goose tied at neck  
*S. Washimkar*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00** ■ **Renal interventions for resistant hypertension**

ROOM  
ARLEQUIN  
Level 3

Focus on Daily  
Practice

Cases

- 10:30 > Euro17C-OP0640 - Clinical experience with ReDy catheter with SmartRF renal denervation system  
*A. Romanov*
- 10:37 > Discussion and audience interaction
- 10:41 > Euro17C-OP1020 - Early Transplant Renal Artery Stenosis (TRAS): role of an interventionist  
*K. Shajudeen*
- 10:48 > Discussion and audience interaction
- 10:52 > Euro17C-OP0884 - Renal FFR to guide percutaneous intervention in double left renal artery  
*A.C. Zago*
- 10:59 > Discussion and audience interaction
- 11:03 > Euro17C-OP0203 - Endovascular treatment of bilateral renal artery CTO in a girl with rheumatoid arteritis presenting with systolic heart failure  
*M. Ostovan*
- 11:10 > Discussion and audience interaction
- 11:14 > Euro17C-OP0626 - Guide catheter extension device was effective in percutaneous transluminal renal angioplasty for severe calcified subtotal occlusion.  
*T. Sugimoto*
- 11:21 > Discussion and audience interaction
- 11:25 > Euro17C-OP0292 - Endovascular therapy and PCI for the history of aortitis syndrome  
*T. Amano*
- 11:32 > Discussion and audience interaction
- 11:36 > Euro17C-OP0054 - Innovation in renal angioplasty technique  
*M.M. Al-Lami*
- 11:43 > Discussion and audience interaction
- 11:50 > Euro17A-1111 - Antihypertensive effects of a central arteriovenous anastomosis are mediated through profound reduction in systemic vascular resistance  
*M. Saxena*
- 11:57 > Discussion and audience interaction

**- 11:00 -**

**11:00 - 12:10** ■ **LIVE demonstration: Coronary interventions**

MAIN ARENA  
Level 1



**Chairpersons:** G. Guagliumi, M. Haude  
**Panellists:** S. Cook, F. Eberli, S. El Tobgi, P. Kala, T. Mabin, V. Schächinger  
**Operators:** C.K. Naber, T. Schmitz (pending confirmation), A. Wolf

- 11:00 > LIVE case presentation  
*M. Haude*
- 11:05 > Strategic and technical discussion on the LIVE case
- 11:15 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Contilia Heart and Vascular Centre, Elisabeth Hospital - Essen, Germany**
- 11:15 > Key objectives, strategy, tools and technique
- 11:20 > LIVE case procedure
- 12:00 > Time to React@PCR
- 12:10 > END OF LIVE CASE TRANSMISSION

- 12:00 -

**12:00 - 13:00 ■ Moderated posters - session 1**

**POSTERS'LAB  
Level 1**

Moderated  
e-posters

*Session comprising selected EuroPCR 2017 abstract submissions*

**Facilitators: J. Nolan (pending confirmation), N. Uren**

- 12:00 > Euro17A-POS0351 - Bivalirudin vs. heparin in primary PCI: clinical outcomes and cost analysis  
*P. Deharo*
- 12:05 > Discussion and audience interaction
- 12:10 > Euro17A-POS1076 - Abnormal coronary vasomotor reactivity is frequent and associated with altered outcomes in patients with symptoms compatible with myocardial ischaemia at rest  
*O. Varenne*
- 12:15 > Discussion and audience interaction
- 12:20 > Euro17A-POS0611 - Treatment of in-stent restenosis with thin strut DES with bioresorbable polymer  
*M. Ben Yedder*
- 12:25 > Discussion and audience interaction
- 12:30 > Euro17A-POS0670 - Impact of the SYNTAX score on long-term outcomes after percutaneous revascularisation of CTO: insights from a contemporary multicentre registry  
*S. Ojeda*
- 12:35 > Discussion and audience interaction
- 12:40 > Euro17A-POS0367 - OCT assessment of second-generation drug-eluting absorbable metal scaffold (DREAMS 2G): insights from the BIOSOLVE-II first-in-man trial  
*H.M. Garcia-Garcia*
- 12:45 > Discussion and audience interaction
- 12:50 > Euro17A-POS0484 - Self-expandable sirolimus-eluting stent in STEMI: long-term OCT follow-up results from the APPOSITION IV trial  
*R.J. Van Geuns*
- 12:55 > Discussion and audience interaction

**12:30 - 14:00 ■ Meet the pioneers**

**ROOM  
LEARNING  
Level 1**

Plenary

**Experts: J. Belardi, T. Bonzel (pending confirmation), P. De Feyter, R. Gao, J. Marco, J. Simpson (pending confirmation)**

**12:30 - 13:30 ■ FFR and diagnostic dilemma**

**ROOM TERNES 1  
Level 1**

Focus on Daily  
Practice

Cases

12:30

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: C. Cook, N.H. Pijls**

- > Euro17C-OP1111 - What should I do with 0.81 FFR on left anterior descending stenosis?  
*S. Mansour*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*F. Derimay*
- 12:45 > Euro17C-OP1262 - How should I manage an isolated LM FFR at 0.81 and severe ostial RCA?  
*S. Mansour*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*S.L. Chen*
- 13:00 > Euro17C-OP1031 - Functional assessment of coronary-to-pulmonary artery fistula by using FFR  
*M. Kishi*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*F. Derimay*
- 13:15 > Euro17C-OP0016 - Post PCI ischaemic FFR - IVUS to the rescue  
*S. Narayanan*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*S.L. Chen*

**12:30 - 13:30 ■ Role of IVUS in complex PCI**

**ROOM 242A  
Level 2**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: C. Di Mario, I.C. Hsieh**

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP0011 - A case report: IVUS-guided PCI was useful for catching a true lumen in diagonal branch with spiral dissection  
*T. Yamasaki*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*F.Y. Kuo*
- 12:45 > Euro17C-OP1103 - Angioplasty of a missing CX  
*P. Modas Daniel*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*M. Yamane*
- 13:00 > Euro17C-OP1144 - Role of IVUS in complex PCI  
*M.M. Uddin*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*F.Y. Kuo*
- 13:15 > Euro17C-OP1232 - IVUS-guided PCI with minimal contrast in advanced renal failure: can you perform a successful PCI and avoid dialysis?  
*L. Leite*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*M. Yamane*

**12:30 - 13:30 ■ Revascularisation for cardiogenic shock**

**ROOM 242B  
Level 2**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: R. Sanz-Ruiz, S. Soerianata**

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP1081 - Cardiogenic shock due to coronary septic embolism: a challenge for the interventionist  
*A.R. Rivera Juárez*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*M. Noc*
- 12:45 > Euro17C-OP1110 - Multi-vessel PCI in cardiogenic shock  
*N. Chunhamaneewat*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*V. Schächinger*
- 13:00 > Euro17C-OP0027 - Primary PCI for left main coronary disease and right coronary artery dissection during cardiac arrest  
*M. Hassan*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*M. Noc*
- 13:15 > Euro17C-OP0508 - When nothing go right...go left  
*Y. Sadek*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*V. Schächinger*

**12:30 - 14:00**  
ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration  
  
Treatment  
strategies for  
challenging  
cases

**Egypt and Saudi Arabia share their most educational cases: challenging strategies in left main or prior CABG**

*With the collaboration of the Egyptian Society of Cardiology and the Saudi Arabian Cardiac Interventional Society (SACIS)*

**Chairpersons: K. Al Faraidy, S. Shaheen**

**Attend this session if you want:**

- ▶ To know how we managed a shocked patient with a totally occluded left main and techniques for left main PCI
- ▶ To know how we managed a young female presenting with STEMI
- ▶ To learn what tips and tricks to use in difficult left internal mammary artery PCI and how to manage complications when it happens

- 12:30 ▶ Session objectives  
*S. Shaheen*
- 12:33 ▶ Case 1: primary PCI in the setting of acute anterior and inferior STEMI with cardiogenic shock  
*M.E.A. Zahran*
- 12:39 ▶ Discussion and audience interaction
- 12:47 ▶ Case 2: tactical strategies for challenging internal mammary percutaneous intervention  
*W. Al Harbi*
- 12:53 ▶ Discussion and audience interaction
- 13:01 ▶ Case 3: a complex left main PCI in the setting of disastrous intrapartum STEMI. Thrombus, dissection, no-reflow and perforation. Multiple complications in disguise  
*K. Mandour*
- 13:07 ▶ Discussion and audience interaction
- 13:15 ▶ Case 4: driving on steep hills and descending slopes, difficulty in left internal mammary artery intervention  
*A. Al Masood*
- 13:21 ▶ Discussion and audience interaction
- 13:29 ▶ Case 5: distal left main bifurcation stenosis in NSTEMI setting  
*H. Hassan*
- 13:35 ▶ Discussion and audience interaction
- 13:43 ▶ Case 6: skirt and pantaloons stenting technique for the left main  
*M. Al Asnag*
- 13:49 ▶ Discussion and audience interaction
- 13:57 ▶ Session evaluation and key learnings  
*K. Al Faraidy*

**12:30 - 13:30**  
ROOM 252A  
Level 2

Focus on Daily  
Practice

**PCI with multiple BRS implantation**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: R. Koning, S.A. Pyxaras**

Cases

- 12:30 ▶ Euro17C-OP0969 - BRS in subintimal dissection re-entry techniques: pushing it too far?  
*V. Floré*
- 12:38 ▶ Discussion and audience interaction
- 12:43 ▶ Key learnings  
*S.N. Rizvi (pending confirmation)*
- 12:45 ▶ Euro17C-OP0477 - BRS for long diffuse coronary lesion; insights from OCT at 25-months follow-up  
*S. Basavarajaiah*
- 12:53 ▶ Discussion and audience interaction
- 12:58 ▶ Key learnings  
*R. Birkemeyer*
- 13:00 ▶ Euro17C-OP0215 - Multiple BRS implantation in spontaneous coronary dissection  
*M. Mussardo*
- 13:08 ▶ Discussion and audience interaction
- 13:13 ▶ Key learnings  
*S.N. Rizvi (pending confirmation)*
- 13:15 ▶ Euro17C-OP0901 - Seeing is believing: OCT guide PCI optimisation for BRS  
*N. Parchure*
- 13:23 ▶ Discussion and audience interaction
- 13:28 ▶ Key learnings  
*R. Birkemeyer*

**12:30 - 14:30**  
ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration  
Complications

**Estonia, Latvia and Lithuania share their most educational cases: complications in calcified lesions PCI. What can we learn?**

*With the collaboration of the Estonian Working Group in Interventional Cardiology, the Working Group on Interventional Cardiology of the Latvian Society of Cardiology and the Lithuanian Society of Cardiology*

**Chairpersons: J. Eha, I. Kumsars, R. Unikas**

**Attend this session if you want:**

- ▶ To understand the challenges that might be encountered during PCI on complex calcified lesions
- ▶ To teach how to manage complications during intervention in calcified lesions
- ▶ To learn how to prevent or lower complication rate

- 12:30 ▶ Session presentation  
*J. Eha*
- 12:33 ▶ Session objectives  
*I. Kumsars*
- 12:36 ▶ Case 1: complex PCI of heavily calcified left main and left anterior descending lesion, flow limiting dissection after predilatation  
*A. Reinold*
- 12:44 ▶ Discussion and audience interaction
- 12:54 ▶ Case 2: "alien" in the cathlab  
*I. Briede*
- 13:02 ▶ Discussion and audience interaction
- 13:12 ▶ Case 3: complex PCI of heavily calcified left anterior descending lesion  
*G. Davidavicius*
- 13:20 ▶ Discussion and audience interaction
- 13:30 ▶ Case 4: Calcific left anterior descending lesion angioplasty with major rupture (and re-rupture) and hemopericard  
*P. Laanmets*
- 13:38 ▶ Discussion and audience interaction
- 13:48 ▶ Case 5: left anterior descending rupture during DES implantation in CTO PCI  
*D. Sondore*
- 13:56 ▶ Discussion and audience interaction
- 14:06 ▶ Case 6: life-threatening left main occlusive dissection during diagnostic angiography  
*R. Ordiene*
- 14:14 ▶ Discussion and audience interaction
- 14:24 ▶ Session evaluation and key learnings  
*R. Unikas*

**12:30 - 13:30** ■ **Nurses and Allied Professionals moderated posters**

**NURSES AND ALLIED PROFESSIONALS CORNER**  
Level 2

Focus on  
Nurses and Allied Professionals

Focus on  
Clinical Research

Abstracts

12:30

12:35

12:42

12:47

12:54

12:59

13:06

13:11

13:18

13:23

*Session comprising selected EuroPCR 2017 abstract submissions*

**Facilitators: L. Hinterbuchner, T. Odeneg**

- ▶ Euro17A-POS1113 - Percutaneous mitral valve repair with Mitraclip, Canadian experience in 2017  
*M. Ghorbati*
- ▶ Discussion and audience interaction
- ▶ Euro17A-POS0556 - Different ways of dealing with coronary artery perforation  
*M. Van der Heijden*
- ▶ Discussion and audience interaction
- ▶ Euro17A-POS1155 - Impact on social networks of "Interventional cardiology nursing" blog. Preliminary experience in Spain  
*E. Calvo*
- ▶ Discussion and audience interaction
- ▶ Euro17A-POS1088 - An intuitive way to retrieve a kinked catheter during a femoral approach coronary intervention  
*N. Koufakis*
- ▶ Discussion and audience interaction
- ▶ Euro17C-POS1136 - Emergencies managed in cathlab and role of nurses  
*M.S. Lipi*
- ▶ Discussion and audience interaction

**12:30 - 13:30 ■ PCI of CTO in a symptom-free patient**

**ROOM 341  
Level 3**

Focus on Daily Practice

Evidence-Practice Mismatch

- 12:30 > Session objectives  
*H. Eteiba*
- 12:35 > Summary of the evidence  
*G.G. Stefanini*
- 12:45 > Case presentation highlighting the mismatch  
*I. Ilic*
- 12:52 > How I treat this case and top three reasons why  
*S. Rinfret*
- 12:59 > How I treat this case and top three reasons why  
*G. Werner*
- 13:06 > Discussion and audience interaction
- 13:20 > Case outcome  
*I. Ilic*
- 13:25 > Session evaluation and key learnings  
*H. Eteiba*

**12:30 - 13:30 ■ Unusual cause of MI**

**ROOM 342B  
Level 3**

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP1091 - Anterior STEMI following dissection of left internal mammary artery graft during endovascular embolisation of parathyroid tumour by radiologists  
*D. Swamydass*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*P. Urban*
- 12:45 > Euro17C-OP0814 - Redo ablation with catheter-induced coronary artery injury and subsequent myocardial infarction  
*J. Klaudel*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*J.F. Tanguay*
- 13:00 > Euro17C-OP1254 - STEMI and double coronary-ventricle fistula  
*F. Cassano*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*P. Urban*
- 13:15 > Euro17C-OP1069 - A difficult case of STEMI with three vessel disease and coronary aneurysms  
*R.A. Stavaru*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*J.F. Tanguay*

**12:30 - 13:30 ■ PCI of complex calcified lesions**

**ROOM 343  
Level 3**

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP0230 - Stentys and rotablation in heavily calcific left anterior descending/left main  
*F. Bardooli*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*P. L'Allier*
- 12:45 > Euro17C-OP0276 - IVUS-guided ROTA stenting of in-stent restenosis of left anterior descending and DK crush stenting of left main coronary artery bifurcation  
*S. Kasturi*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*S. Cook*
- 13:00 > Euro17C-OP0710 - When the kit lets you down - Pull hard!  
*H. Hussein*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*P. L'Allier*
- 13:15 > Euro17C-OP0504 - The nightmare of interventional cardiologist: calcified and tortuous coronary artery  
*P. Kubler*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*S. Cook*

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: H. Gamra, A. Mehta**

**12:30 - 13:30 ■ Acute stroke interventions**

**ROOM 352A  
Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: Ö. Göktekin, I. Petrov**

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP0166 - Two-level occlusion of internal carotid artery caused acute ischaemic stroke: difficult clinical case  
*A. Udovichenko*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*D. Gress (pending confirmation)*
- 12:45 > Euro17C-OP0565 - Challenging case: acute stroke intervention, massive thrombus aspiration  
*M.A. Huyut*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*M. Piotin*
- 13:00 > Euro17C-OP0964 - The ischaemic storm: simultaneous acute ischaemic stroke and NSTEMI treated with complex carotid artery stenting and left main PCI  
*G. Marchese*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*D. Gress (pending confirmation)*
- 13:15 > Euro17C-OP0097 - Catheter based thrombectomy in a young woman with mechanical prosthetic mitral valve
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*M. Piotin*

**12:30 - 13:30 ■ TAVI in bicuspid valves**

**ROOM 353  
Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: M. Chen, A. Cribier**

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP0080 - TAVI in a low-surgical risk patient with bicuspid aortic valve regurgitation  
*A. Kolyviras*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*C. Hengstenberg*
- 12:45 > Euro17C-OP1013 - Emergency transcatheter treatment of a failing congenital bicuspid aortic valve  
*C. Owens*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*U. Schaefer*
- 13:00 > Euro17C-OP0795 - Optimisation of self expanding TAVI valve for bicuspid aortic stenosis  
*D. Muir*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*C. Hengstenberg*
- 13:15 > Euro17C-OP0521 - Trans-femoral TAVI in a bicuspid aortic valve severe stenosis complicated by valve pop-out  
*G. Vadalà*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*U. Schaefer*

**12:45 - 14:15 PCR's Got Talent Round 1 -**

**ROOM TERNES 2 Session 1**

Level 1  
Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairpersons: F. Hellig, F. Sharif**  
**Jury Members: D. Foley, S.B. King III, H.A. Noor, M. Oberhoff, M. Roffi, M. Sabaté**

- 12:45 > Introduction
- 12:47 > Euro17A-OP1150 - Transradial vs. transpedal vs. dual radial-pedal access approach for endovascular intervention of superficial femoral artery CTO  
*A. Patel*
- 12:51 > Euro17A-OP0149 - Hybrid coronary revascularisation vs. PCI in patients with multivessel coronary disease  
*N. Kochergin*
- 12:55 > Euro17A-OP0256 - Coronary artery CT as the first imaging test for patients with suspected coronary artery disease and indications for invasive coronary angiography: primary outcomes of the CAT-CAD randomised trial  
*P.N. Rudzinski*
- 12:59 > Euro17A-OP0693 - Coronary sinus reducer improves myocardial perfusion reserve index assessed by dipyridamole stress cardiac magnetic resonance  
*F. Giannini*
- 13:03 > Euro17A-OP1188 - Pre-medication to reduce anxiety in patients undergoing coronary angiography and PCI  
*R. Delewi*
- 13:07 > Euro17A-OP1078 - Local intravascular delivery of low-density-lipoprotein cholesterol causes increased neointimal thickening in the healthy porcine coronary model. Insights into development of model of atherosclerosis  
*P. Buszman*
- 13:11 > Euro17A-OP0811 - Angiography alone vs. angiography plus OCT to guide PCI: outcomes from the pan-London PCI cohort  
*D. Jones*
- 13:15 > Euro17A-OP0894 - Management of aspirin intolerance in patients undergoing PCI: the role of mono-antiplatelet therapy - A retrospective multicentre study  
*E. Cerrato*
- 13:19 > Euro17A-OP0984 - Endothelin-1 receptor antagonism in the prevention of microvascular injury in patients with NSTEMI-ACS undergoing PCI: the ENDORA-PCI trial  
*K. Liou*
- 13:23 > Euro17A-OP0628 - Comparison of acute thrombogenicity for metallic and polymeric bioabsorbable scaffolds in a porcine arteriovenous shunt model  
*M. Lipinski*
- 13:27 > Euro17A-OP0898 - Clinical and angiographic outcomes of true vs. false lumen stenting of coronary CTO: insights from IVUS  
*M. Sabbah*
- 13:31 > Euro17A-OP0639 - Despite the plaque redistribution, stenting of lipid-rich lesions do not cause distal embolisation - Data from combined near-infrared spectroscopy and IVUS imaging  
*T. Roleder*
- 13:35 > Euro17A-OP0218 - Invasive hyperemic microvascular resistance predicts adverse clinical outcome and microvascular injury after AMI and is superior to coronary flow reserve: a patient-level pooled analysis  
*G. De Waard*
- 13:39 > Euro17A-OP1067 - Separate assessment of hyperaemic epicardial and microvascular conductance using coronary pressure and flow velocity  
*N. Van der Hoeven*
- 13:43 > Euro17A-OP0542 - Additive prognostic value of IVUS parameters to assess clinical outcomes in patients with FFR-guided deferred coronary lesions: up to five-year follow-up  
*Y.K. Cho*
- 13:47 > Euro17A-OP0154 - Correlation between iFR and FFR measurements and its impact on the long-term outcome  
*J. Bil*
- 13:51 > Euro17A-OP0808 - How do intermediate coronary lesions evolve over time? A morphological and functional retrospective, longitudinal study of 414 stenoses  
*P. Xaplanteris*
- 13:55 > Euro17A-OP0282 - Angiography vs. haemodynamic assessment to predict the natural history of coronary stenoses: an FFR vs. angiography in multivessel evaluation 2 (FAME 2) substudy  
*G. Ciccarelli*
- 13:59 > Euro17A-OP0261 - Changes in high-sensitivity troponin after DEB angioplasty for DES restenosis  
*R. Collieran*
- 14:03 > Euro17A-OP0961 - The influence of collateral regression post-coronary CTO PCI on donor vessel coronary pressure-derived measurements  
*S. Mohd nazri*
- 14:07 > Deliberation
- 14:12 > Announcement of presentations selected for round 2

- 13:00 -

**13:00 - 14:00** ■ **Moderated posters - session 2**

**POSTERS'LAB**  
Level 1

Moderated  
e-posters

- Session comprising selected EuroPCR 2017 abstract submissions*  
**Facilitators: A. Finn, O. Varenne**
- 13:00 > Euro17A-POS0453 - Ultrathin strut biodegradable polymer sirolimus-eluting stent vs. durable polymer everolimus-eluting stent for coronary revascularisation  
*T. Zanchin (pending confirmation)*
  - 13:05 > Discussion and audience interaction
  - 13:10 > Euro17A-POS1088 - Bioresorbable polymer-coated thin strut sirolimus-eluting stent vs. durable polymer-coated everolimus-eluting stent in daily clinical practice: propensity matched one-year results from interventional cardiology network registry  
*P. Gasior*
  - 13:15 > Discussion and audience interaction
  - 13:20 > Euro17A-POS1097 - BRS expansion impact on acute and one-year clinical outcomes in ACS. A pooled analysis from BVS STEMI First and BVS EXPAND studies  
*M. Tomaniak*
  - 13:25 > Discussion and audience interaction
  - 13:30 > Euro17A-POS1192 - Late thrombotic events after BRS implantation: a systematic review and meta-analysis of randomised clinical trials  
*C. Collet*
  - 13:35 > Discussion and audience interaction
  - 13:40 > Euro17A-POS1096 - ICARO trial: Invasive Coronary Angioplasty with bioResorbable scaffold in saphenous vein and arterial grafts  
*E. Lopez Marinero*
  - 13:45 > Discussion and audience interaction
  - 13:50 > Euro17A-POS1077 - Bioresorbable coronary devices in clinical practice: one-year results of the prospective REPARA registry  
*F. Hernandez*
  - 13:55 > Discussion and audience interaction

**13:35 - 14:35** ■ **Extraordinary structural interventions**

**ROOM TERNES 1**  
Level 1

Focus on Daily  
Practice

Cases

- Session comprising selected EuroPCR 2017 clinical case submissions*  
**Chairpersons: H. Al Lawati, P. Calvert**
- 13:35 > Euro17C-OP1129 - Percutaneous treatment of a coronary artery fistulae generating a coronary steal syndrome  
*L. Unzue*
  - 13:45 > Discussion and audience interaction
  - 13:50 > Key learnings  
*F. Bourlon*
  - 13:55 > Euro17C-OP1120 - Percutaneous use of septal occluder for management of aortic insufficiency post-left ventricular assist device  
*S. Panaich (pending confirmation)*
  - 14:05 > Discussion and audience interaction
  - 14:10 > Key learnings  
*S. Kar*
  - 14:15 > Euro17C-OP0857 - Successful combined transcatheter closure of mitroaortic intervalvular fibrosa pseudoaneurysm and aortic paravalvular leak  
*R. Galea*
  - 14:25 > Discussion and audience interaction
  - 14:30 > Key learnings  
*F. Bourlon*

**13:35 - 14:35** ■ **OCT-guided bifurcation stenting**

**ROOM 242A**  
Level 2

Focus on Daily  
Practice

Cases

- Session comprising selected EuroPCR 2017 clinical case submissions*  
**Chairpersons: F. Derimay, M. Fineschi**
- 13:35 > Euro17C-OP0035 - 3D-OCT can be pilot boat for bifurcation lesion ?  
*H. Iwama*
  - 13:43 > Discussion and audience interaction
  - 13:48 > Key learnings  
*A.M. ElGuindy*
  - 13:50 > Euro17C-OP0345 - OCT-guided left main bifurcation stenting  
*A. Chan*
  - 13:58 > Discussion and audience interaction
  - 14:03 > Key learnings  
*A.M. ElGuindy*
  - 14:05 > Euro17C-OP1139 - OCT to guide correct wiring of struts  
*J. Chavarria*
  - 14:13 > Discussion and audience interaction
  - 14:18 > Key learnings  
*T. Adriaenssens*
  - 14:20 > Euro17C-OP0540 - Usefulness of optical frequency domain imaging and stent emphasised imaging for side branch wiring: a case study  
*T. Yokomatsu*
  - 14:28 > Discussion and audience interaction
  - 14:33 > Key learnings  
*T. Adriaenssens*

**13:35 - 14:35**  
**ROOM 242B**  
**Level 2**

Focus on Daily Practice  
Cases

- 13:35 > Euro17C-OP1207 - Successful transbrachial balloon aortic valvuloplasty  
*S. Saraf*
- 13:43 > Discussion and audience interaction
- 14:48 > Key learnings  
*J.E. Nielsen-Kudsk*
- 13:50 > Euro17C-OP0707 - Perforation of a segmentary artery during right ventricular catheterisation: percutaneous management of a potentially life-threatening complication  
*A. Mangieri*
- 13:58 > Discussion and audience interaction
- 14:03 > Key learnings  
*D. Arzamendi*
- 14:05 > Euro17C-OP0426 - Percutaneous treatment of an aortic pseudo-aneurysm following cardiac surgery  
*H. Rahbi*
- 14:13 > Discussion and audience interaction
- 14:18 > Key learnings  
*J.E. Nielsen-Kudsk*
- 14:20 > Euro17C-OP0199 - Embolised mitral ring to abdominal aorta. What to do?  
*A. Elhadidy*
- 14:28 > Discussion and audience interaction
- 14:33 > Key learnings  
*D. Arzamendi*

**Challenging structural interventions**

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairpersons: J. Goicolea (pending confirmation), P. Neuzil (pending confirmation)**

**13:35 - 14:35**  
**ROOM 252A**  
**Level 2**

Focus on Daily Practice  
Cases

- 13:35 > Euro17C-OP0030 - Stuck CORSAIR in heavily calcified CTO recanalisation: how to escape  
*P. Dardas*
- 13:43 > Discussion and audience interaction
- 13:48 > Key learnings
- 13:50 > Euro17C-OP0085 - Entrapment and broken guidewire during percutaneous CTO intervention with balloon trapping retrieval technique  
*E. Jusup*
- 13:58 > Discussion and audience interaction
- 14:03 > Key learnings  
*B. Liu*
- 14:05 > Euro17C-OP0511 - A case of CTO PCI faced with a trouble of entrapped guidewire between stent and calcified vessel wall  
*S. Hosogi*
- 14:13 > Discussion and audience interaction
- 14:18 > Key learnings
- 14:20 > Euro17C-OP0084 - Bad luck, good luck  
*L.F. Ybarra*
- 14:28 > Discussion and audience interaction
- 14:33 > Key learnings  
*B. Liu*

**CTO, bad luck, good luck**

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairpersons: C. Hanratty, G. Werner**

**13:35 - 14:35**  
**ROOM 341**  
**Level 3**

Focus on Daily Practice  
Evidence-Practice Mismatch

- 13:35 > Session objectives  
*H. Amin*
- 13:40 > Summary of the evidence  
*P. Kolh*
- 13:50 > Case presentation highlighting the mismatch  
*E. Asher*
- 13:57 > How I treat this case and top three reasons why  
*V. Schächinger*
- 14:04 > How I treat this case and top three reasons why  
*G. Musumeci*
- 14:11 > Discussion and audience interaction
- 14:25 > Case outcome  
*E. Asher*
- 14:30 > Session evaluation and key learnings  
*H. Amin*

**Multivessel disease and diabetes: CABG or PCI?**

**Chairpersons: H. Amin, E. Asher**

**Objectives:**

- > Evidence favors CABG but in practice, PCI is often performed
- > Attend this session if you want to understand the components of this evidence-practice mismatch

**13:35 - 14:35** ■ **Challenging PCI after TAVI**  
**ROOM 342B**  
**Level 3**  
 Focus on Daily Practice

Cases

13:35	▶ Euro17C-OP0243 - Troublesome in-stent restenosis following TAVI <i>J. Sathanathan</i>
13:43	▶ Discussion and audience interaction
13:48	▶ Key learnings <i>M. Grygier</i>
13:50	▶ Euro17C-OP1193 - PCI after TAVI. Approach and challenges of a case of PCI after self-expandable TAVI <i>P. Gatto</i>
13:58	▶ Discussion and audience interaction
14:03	▶ Key learnings <i>C. Meduri</i>
14:05	▶ Euro17C-OP0384 - A novel technique for engaging coronary ostia following TAVI <i>M. Jackson</i>
14:13	▶ Discussion and audience interaction
14:18	▶ Key learnings <i>M. Grygier</i>
14:20	▶ Euro17C-OP1283 - Left main obstruction following TAVI successfully treated by PCI in an elderly patient with severe aortic stenosis and triple vessel disease <i>Y. Ozaki</i>
14:28	▶ Discussion and audience interaction
14:33	▶ Key learnings <i>C. Meduri</i>

*Session comprising selected EuroPCR 2017 clinical case submissions*  
**Chairpersons: L. Biasco, J.J. Popma (pending confirmation)**

**13:35 - 14:35** ■ **Illegitimate myocardial infarction**  
**ROOM 353**  
**Level 3**  
 Focus on Daily Practice

Cases

13:35	▶ Euro17C-OP1035 - Spontaneous right coronary artery dissection in a patient with Waqez Disease: false lumen stenting salvation <i>G. Gavrielatos</i>
13:43	▶ Discussion and audience interaction
13:48	▶ Key learnings <i>A. Banerjee</i>
13:50	▶ Euro17C-OP0985 - Acute spontaneous coronary dissection - an interventional target? <i>A. Lauten</i>
13:58	▶ Discussion and audience interaction
14:03	▶ Key learnings <i>M. Kurdi</i>
14:05	▶ Euro17C-OP1067 - Time is the father of Truth: how to manage with spontaneous coronary dissection <i>B. Bellandi</i>
14:13	▶ Discussion and audience interaction
14:18	▶ Key learnings <i>A. Banerjee</i>
14:20	▶ Euro17C-OP0302 - A broken heart bleeds tears <i>L. Cuenza</i>
14:28	▶ Discussion and audience interaction
14:33	▶ Key learnings <i>M. Kurdi</i>

*Session comprising selected EuroPCR 2017 clinical case submissions*  
**Chairpersons: P. Motreff, A. Raza**

**13:35 - 14:35** ■ **Emergent CTO PCI: ready for the challenge**  
**ROOM 352A**  
**Level 3**  
 Focus on Daily Practice

Cases

13:35	▶ Euro17C-OP0428 - Primary PCI to a CTO: a case serie illustration <i>P. Deharo</i>
13:45	▶ Discussion and audience interaction
13:50	▶ Key learnings <i>S. Rinfret</i>
13:55	▶ Euro17C-OP0679 - Emergent CTO PCI: are you ready for the challenge? <i>M. Akodad</i>
14:05	▶ Discussion and audience interaction
14:10	▶ Key learnings <i>S. Nakamura</i>
14:15	▶ Euro17C-OP0132 - Retrograde PCI for left anterior descending CTO during ACS <i>K. Abd el Meguid</i>
14:25	▶ Discussion and audience interaction
14:30	▶ Key learnings <i>S. Rinfret</i>

*Session comprising selected EuroPCR 2017 clinical case submissions*  
**Chairpersons: R. Garbo, S. Soerianata**

- 10:00 -

- 12:00 -

**10:30 - 12:00**  
ROOM 252A  
Level 2  
Focus on  
Innovation

CVPIPELINE

- Advances in BRS: understanding interactions with vessel biology**  
*Chairpersons: E. Edelman, C. Von Birgelen*  
*Panellists: H.M. Garcia-Garcia, S. Mathew*
- 10:30 > Euro17LBT-OP0081 - Improvement in local hemodynamics in bioresorbable scaffolds: 5-year serial shear stress analysis  
*E. Tenekecioglu*
  - 10:41 > Discussion and audience interaction
  - 10:48 > Euro17A-OP0678 - Local flow patterns after implantation of BRS in coronary bifurcations: novel findings by 3D OCT and computational fluid dynamics  
*S. Tu*
  - 10:59 > Discussion and audience interaction
  - 11:06 > Euro17LBT-OP0083 - Incidence, predictors and mechanisms of late scaffold thrombosis  
*T. Gori*
  - 11:17 > Discussion and audience interaction
  - 11:24 > Euro17A-OP1183 - Investigation of an optimal deployment method of polymer BRS to gain acute expansion using a stenotic mechanically-equivalent coronary artery model  
*Y. Mizutani*
  - 11:35 > Discussion and audience interaction
  - 11:42 > Euro17A-OP0538 - Coronary artery bypass in a BRS implanted segment of a porcine coronary artery  
*J. Benham*
  - 11:53 > Discussion and audience interaction

**12:30 - 13:30**  
ROOM ARLEQUIN  
Level 3  
Images

- An image is worth 1,000 words**  
*Facilitators: T. Johnson, J. Ormiston*
- 12:30 > Facilitated audience image interpretation  
*T. Johnson*
  - 12:35 > Image unveiled and key findings  
*P. Commeau*
  - 12:40 > Discussion and audience interaction  
*T. Johnson*
  - Euro17-I-OP0116 - Image 116 - Unexpected bleeding during surgical exploration**
  - 12:45 > Facilitated audience image interpretation  
*J. Ormiston*
  - 12:50 > Image unveiled and key findings  
*M. Potthoff*
  - 12:55 > Discussion and audience interaction  
*J. Ormiston*
  - Euro17-I-OP0123 - Image 123 - A case of abdominal pain**
  - 13:00 > Facilitated audience image interpretation  
*T. Johnson*
  - 13:05 > Image unveiled and key findings  
*A. Khurana*
  - 13:10 > Discussion and audience interaction  
*T. Johnson*
  - Euro17-I-OP0039 - Image 39 - A surprise during tranradial catheterisation**
  - 13:15 > Facilitated audience image interpretation  
*J. Ormiston*
  - 13:20 > Image unveiled and key findings  
*Y. Kadoya*
  - 13:25 > Discussion and audience interaction  
*J. Ormiston*

- 13:00 -

**13:35 - 14:35** ■ **Planned and ongoing clinical trials on coronary interventions and imaging**

ROOM 343  
Level 3  
CRO / ARO

*With the collaboration of Uppsala Clinical Research Center (UCR), Cardiovascular Research Foundation (CRF) and Cardiovascular European Research Center (CERC)*

**Chairpersons: M. Joner, S. Verheye**

**Attend this session if you want:**

- ▶ To be updated on planned or ongoing clinical trials that may change our future practice
- ▶ To gain in depth understanding of trial design and execution
- ▶ To learn about upcoming milestones for trial recruitment, analysis and presentation plan

- 13:35 ▶ Session objectives  
*M. Joner*
- 13:39 ▶ The COMPARE ABSORB trial: randomised comparison of Absorb vs. Xience in patients at high risk of restenosis using updated implantation protocols - study status  
*R.J. Van Geuns*
- 13:47 ▶ Discussion and audience interaction
- 13:52 ▶ The ILUMIEN IV trial: OCT guided PCI vs. angiography - An outcome study  
*Z. Ali*
- 14:00 ▶ Discussion and audience interaction
- 14:05 ▶ The FULL REVASC trial - FFR-guidance for complete non-culprit revascularisation: a registry-based randomised clinical trial  
*F. Böhm*
- 14:13 ▶ Discussion and audience interaction
- 14:18 ▶ ECLIPSE - Evaluation of treatment strategies for severe calcific coronary arteries: orbital atherectomy vs. conventional angioplasty technique prior to implantation of DES  
*G.W. Stone*
- 14:26 ▶ Discussion and audience interaction
- 14:31 ▶ Session evaluation and key learnings  
*S. Verheye*

**13:35 - 14:35** ■ **An image is worth 1,000 words**

ROOM 343  
ARLEQUIN  
Level 3  
Images

■ **Facilitators: J.J. Bax, S. Gafoor**

**Euro17I-OP00130 - Image 130 - Unusual cause of heart failure after CABG**

- 13:35 ▶ Facilitated audience image interpretation  
*J.J. Bax*
- 13:40 ▶ Image unveiled and key findings  
*R. Hammami (pending confirmation)*
- 13:45 ▶ Discussion and audience interaction  
*J.J. Bax*

**Euro17-I-OP0068 - Image 68 - Slip and slide**

- 13:50 ▶ Facilitated audience image interpretation  
*S. Gafoor*
- 13:55 ▶ Image unveiled and key findings  
*A. Patel*
- 14:00 ▶ Discussion and audience interaction  
*S. Gafoor*

**Euro17-I-OP0074 - Image 74 - 3D OCT to identify cause of NSTEMI**

- 14:05 ▶ Facilitated audience image interpretation  
*J.J. Bax*
- 14:10 ▶ Image unveiled and key findings  
*C. Cortés*
- 14:15 ▶ Discussion and audience interaction  
*J.J. Bax*

**Euro17-I-OP0076 - Image 76 - Broken heart**

- 14:20 ▶ Facilitated audience image interpretation  
*S. Gafoor*
- 14:25 ▶ Image unveiled and key findings  
*I. Ullah*
- 14:30 ▶ Discussion and audience interaction  
*S. Gafoor*

- 14:00 -

14:45 - 16:15

THEATRE BLEU  
Level 2

Plenary

**Bioresorbable scaffolds: an evolving technology**

**Chairpersons:** A. Al Nooryani, W. Wijns  
**Panellists:** O. Darremont, T. Gori, R. Koning, K. Kozuma, M. Sabaté, G.G. Stefanini

**Attend this session if you want:**

- ▶ To gain an update on CE-marked BRS technologies
- ▶ To obtain an overview of current evidence for BRS technology
- ▶ To gain an insight into future developments

- 14:45 ▶ Session objectives  
*A. Al Nooryani*
- 14:50 ▶ Currently available BRS technologies: similarities and differences  
*R. Byrne*
- 15:00 ▶ Discussion and audience interaction
- 15:10 ▶ Lessons learned from the ABSORB programme  
*A. SETH*
- 15:20 ▶ Discussion and audience interaction
- 15:30 ▶ Patient selection, optimal implantation technique and antiplatelet therapy  
*S. Brugaletta*
- 15:40 ▶ Discussion and audience interaction
- 15:50 ▶ Will upcoming BRS address limitations of current devices?  
*N.E.J. West*
- 16:00 ▶ Discussion and audience interaction
- 16:10 ▶ Session evaluation and key learnings  
*W. Wijns*

14:45 - 16:15

MAIN ARENA  
Level 1



**LIVE demonstration: Coronary interventions**

**Chairpersons:** I. Al Rashdan, H.C. TAN  
**Panellists:** E. Barbato, H. Gamra, U. Kaul, P. L'Allier, G. Musumeci, A.G. Osiev  
**Operators:** C. Jensen, C.K. Naber, T. Schmitz (pending confirmation)

- 14:45 ▶ LIVE case presentation  
*I. Al Rashdan*
- 14:50 ▶ Strategic and technical discussion on the LIVE case
- 15:00 ▶ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Contilia Heart and Vascular Centre, Elisabeth Hospital - Essen, Germany**
- 15:00 ▶ Key objectives, strategy, tools and technique
- 15:05 ▶ LIVE case procedure
- 16:00 ▶ Time to React@PCR
- 16:15 ▶ END OF LIVE CASE TRANSMISSION

14:45 - 16:15

THEATRE  
BORDEAUX  
Level 3



**Percutaneous edge-to-edge repair for degenerative mitral regurgitation**

**Chairpersons:** T. Feldman, M. Haude  
**Panellists:** S. Bolling, M. De Bonis, S. Kar, F. Maisano, D. Walters, O. Wendler  
**Operators:** M. Asami, N. Brugger (pending confirmation), A. Moschovitis, S. Windecker

**Attend this session if you want:**

- ▶ To understand which patients with degenerative mitral regurgitation are appropriate for percutaneous repair
- ▶ To know more about the anatomical challenges of edge-to-edge repair for degenerative mitral regurgitation
- ▶ To appreciate the key steps to ensure a successful MitraClip procedure

- 14:45 ▶ Session objectives  
*M. Haude*
- 14:47 ▶ EuroPCR welcomes Heart Valve Voice
- 14:55 ▶ LIVE case presentation  
*M. Haude*
- 14:58 ▶ Strategic and technical discussion on the LIVE case
- 15:10 ▶ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Swiss Cardiovascular Centre, Bern University Hospital - Bern, Switzerland**
- 15:10 ▶ Key objectives, strategy, tools and technique
- 15:15 ▶ LIVE case procedure
- 16:00 ▶ Time to React@PCR
- 16:05 ▶ END OF LIVE CASE TRANSMISSION
- 16:05 ▶ Current status of percutaneous edge-to-edge repair for degenerative mitral regurgitation in 2017  
*H. Ince*
- 16:13 ▶ Session evaluation and key learnings  
*T. Feldman*

**14:45 - 16:15** ■ Fully percutaneous AAA treatment

THEATRE  
HAVANE  
Level 3



**Chairpersons:** A. Cremonesi, E. Vuruskan  
**Panellists:** O. Al Shammeri, S. Gorgulu, A. Yildirim  
**Operators:** B. Honton, A. Sauguet

**Attend this session if you want:**

- 14:45 > To be able to guide the decision-making process of device choice from multislice angio-CT imaging
- 14:47 > To discuss how to apply the performances of new low-profile devices in simple and complex anatomies
- 14:45 > Session objectives  
*A. Cremonesi*
- 14:47 > LIVE case presentation  
*A. Cremonesi*
- 14:50 > Strategic and technical discussion on the LIVE case
- 15:00 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Clinique Pasteur - Toulouse, France**
- 15:00 > Key objectives, strategy, tools and technique
- 15:05 > LIVE case procedure
- 15:55 > Time to React@PCR
- 16:10 > END OF LIVE CASE TRANSMISSION
- 16:10 > Key learnings for a full percutaneous EVAR technique  
*E. Vuruskan*

**14:45 - 16:15** ■ STEMI trials

ROOM MAILLOT  
Level 2

Hot Line / LBT

**Chairpersons:** P. Juni, P. Kala  
**Panellists:** M. Al Zaibag, A. Erglis, A. Menozzi, M. Valgimigli

- 14:45 > Euro17LBT-OP0057 - Bivalirudin infusion for ventricular infarction limitation: the BIVAL study  
*R.J. Van Geuns*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17LBT-OP0078 - Target  
*D. D'andrea*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17LBT-OP0068 - revascularisation strategies in patients presenting with STEMI infarction and multivessel disease  
*R. Diletti*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17A-OP0700 - Complete vs. incomplete revascularisation for coronary intervention in STEMI patients with multivessel disease - One-year data from the large e-ULTIMASTER registry  
*M. Mamas*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17LBT-OP0069 - Impact of thrombus burden and thrombus removal on very long-term clinical outcomes in patients presenting with acute myocardial infarction  
*R. Diletti*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17LBT-OP0056 - Index of microcirculatory resistance at the time of primary PCI predicts early cardiac complications  
*R. Kharbanda*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17LBT-OP0064 - COOL-AMI EU Pilot trial (a multicenter, prospective, randomised controlled trial to assess cooling as an adjunctive therapy to percutaneous intervention in patients with acute myocardial infarction  
*M. Noc*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15** ■ Learning TAVI

ROOM  
LEARNING  
Level 1



**Facilitators:** N. Dumonteil, C. Tamburino  
**Media Driver:** P. Gatto

**Attend this session if you want:**

- > To identify key pre-procedural features making a patient suitable for simplified TF TAVI procedure and early discharge
- > To understand the steps of a standard TF TAVI procedure that can be simplified

**14:45 - 16:15** ■ **NSTEMI stenting: something a little different**

ROOM TERNES 1

Level 1

Focus on Daily Practice Cases

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairperson: S. Garg**

**Panellists: J. Beissel, P. Xaplanteris, S. Ztot**

- 14:45 > Euro17C-OP0833 - Coronary stent immobilisation with rapid ventricular pacing technique via coronary guidewire in NSTEMI  
*Z. Iskandar*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP0810 - Recurrent spontaneous coronary dissection in young woman  
*S. Galli*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP0987 - Right radial access PCI to left internal mammary artery-LAD anastomosis lesion in NSTEMI-ACS  
*K. Balasubramaniam*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP1292 - You did it...You fixed it  
*A. Phichaphop*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0593 - A "hematological" surprise after urgent left main PCI for NSTEMI-ACS
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0717 - When calcium helps during an emergency: PCI without contrast in an elderly with chronic kidney disease and unstable angina  
*T. Furquim*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0231 - PCI of moderately calcific left main coronary artery in ACS with cardiogenic shock  
*V. Tripathi*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15** ■ **PCR's Got Talent Round 1 - Session 2**

ROOM TERNES 2

Level 1

Focus on Clinical Research Abstracts

Session comprising selected EuroPCR 2017 abstract submissions

**Chairpersons: D. Holmes, A.S. Petronio**

**Jury Members: S. Berti, S.T. LIM, A. Marchese, D. Milasinovic, T. Walther, T. Walton**

- 14:45 > Introduction
- 14:47 > Euro17A-OP0787 - A study of distal renal denervation vs. conventional mode of the intervention for treatment of resistant hypertension: an update  
*A. Baev*
- 14:51 > Euro17A-OP0312 - A comparison of clinical outcomes between triple antithrombotic therapy vs. DAPT with LAA occlusion in patients with atrial fibrillation undergoing DES implantation  
*H. Kook*
- 14:55 > Euro17A-OP0676 - Proximal cerebral protection device in carotid artery stenting: safety and efficacy  
*J. Delgado Silva*
- 14:59 > Euro17A-OP0975 - Learning curve of the transradial approach of percutaneous carotid intervention  
*Z. Ruzsa*
- 15:03 > Euro17A-OP0398 - Transesophageal vs. intracardiac echocardiography from the left atrium for procedural guidance of transcatheter LAA occlusion  
*K. Korsholm*
- 15:07 > Euro17A-OP0979 - The value of the SYNTAX score II in predicting clinical outcomes in patients undergoing TAVI  
*N. Ryan*
- 15:11 > Euro17A-OP0322 - Transcatheter aortic valve-in-valve implantation using fully repositionable Lotus valve system for failed Mitroflow bioprostheses  
*R. Nerla*
- 15:15 > Euro17A-OP0869 - Transcatheter treatment of native aortic regurgitation using a fully repositionable TAVI system: insights from a pre-clinical model  
*J. Potvin*
- 15:19 > Euro17A-OP0969 - Preemptive alcohol septal ablation in prevention of left ventricular outflow tract obstruction for TMVR  
*D.D. Wang*
- 15:23 > Euro17A-OP0179 - Prognostic implications of moderate mitral regurgitation and tricuspid regurgitation in patients undergoing transfemoral TAVR - Insights from a multicentre study  
*I.J. Amat-Santos*
- 15:27 > Euro17A-OP0036 - Prevalence of tricuspid regurgitation and its impact on mid-term outcomes: insights from a tertiary referral centre  
*A. Mangieri*
- 15:31 > Euro17A-OP0368 - Biological safety and efficacy of paclitaxel-coated stent implantation following DEB usage - One-month healthy swine model study  
*S. Torii*

- 15:35 > Euro17A-OP0854 - Predictors of late (> 48 hours) pacemaker implantation following TAVI  
*A. Mangieri*
- 15:39 > Euro17A-OP0841 - Single-centre early experience using the MitraClip system for transcatheter treatment of tricuspid regurgitation in 34 consecutive patients  
*P. Lurz (pending confirmation)*
- 15:43 > Euro17A-OP0122 - TAVR alters expression levels of circulating myocardial microRNAs  
*F. Jansen*
- 15:47 > Euro17A-OP0060 - Aortic annulus compliance assessment using annular deformation dynamics in TAVI treated patients  
*U. Landes*
- 15:51 > Euro17A-OP0210 - Mid-term outcomes of underfilling and overfilling balloon-expandable transcatheter heart valves: the OCEAN-TAVI registry  
*F. Yashima*
- 15:55 > Euro17A-OP1147 - Five-year durability and haemodynamic performance of transcatheter aortic valves vs. surgical bioprotheses  
*N. Vale*
- 15:59 > Deliberation
- 16:04 > Announcement of presentations selected for round 2

**14:45 - 16:15** ■ **Lessons from coronary perforations**

**ROOM 241**  
**Level 2**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: C. Dubois**

**Panellists: M. Eged, H. Mardikar, C. Sgroi**

- 14:45 > Euro17C-OP0687 - Coronary artery perforation and thrombotic occlusion: the double penalty  
*L. Fernandez-Lopez*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP0805 - Coronary rupture and emergent embolisation  
*C. Garcia Alonso*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP0216 - Subcutaneous fat embolisation of distal coronary artery perforation  
*N. Wong*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP1211 - Double catheter technique to seal grade 3 coronary perforation  
*R. Hussain*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0478 - Distal coronary perforation due to polymeric coated wire; management challenge  
*S. Athukorala*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0421 - Coronary artery perforation during PCI  
*M. Ali*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0587 - Coronary perforation caused by postdilatation in ACS  
*G. Loncar*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15** ■ **WCCI@EuroPCR - Transcatheter valve-in-valve and valve-in-ring interventions: the gold standard treatment for bioprosthetic failure?**

ROOM 242A  
Level 2  
Plenary

*With the collaboration of the Warsaw Course on Cardiovascular Interventions (WCCI)*

**Chairpersons: A. Vahanian, A. Witkowski**  
**Panellists: A. Finkelstein (pending confirmation), R.J. Gil**

**Attend this session if you want:**

- ▶ To learn about the use of transcatheter valve in valve interventions in different locations of prosthetic valves and rings
- ▶ To understand the role of imaging in a guidance of valve-in-valve and valve-in-ring interventions
- ▶ To share current experience with different transcatheter valves and techniques for valve-in-valve and valve-in-ring interventions

- 14:45 ▶ EuroPCR welcomes WCCI  
*A. Vahanian*
- 14:47 ▶ Session objectives  
*A. Witkowski*
- 14:50 ▶ The role of imaging for appropriate patient selection and procedural guidance  
*B. Prendergast*
- 14:58 ▶ Discussion and audience interaction
- 15:10 ▶ Valve-in-valve in the aortic position  
*M. Grygier*
- 15:18 ▶ Discussion and audience interaction
- 15:30 ▶ Valve-in-valve/valve-in-ring in the mitral position  
*L. Sondergaard*
- 15:38 ▶ Discussion and audience interaction
- 15:50 ▶ Valve-in-valve/valve-in-ring in the tricuspid position  
*M. Demkow*
- 15:58 ▶ Discussion and audience interaction
- 16:10 ▶ Session evaluation and key learnings  
*A. Witkowski*

**14:45 - 16:15** ■ **Cardiac regenerative strategies for interventionalist: update on clinical translation and outcomes**

ROOM 242B  
Level 2  
Focus on Innovation  
Plenary

**Chairpersons: J. Bartunek, W. Wojakowski**

**Panellists: E. Edelman, C. Lotan**

**Attend this session if you want:**

- ▶ To learn about recent clinical developments in cardiac regenerative interventions and existing/emerging cellular and non-cellular regenerative biologics and their potential
  - ▶ To acquire the knowledge and tips and tricks of interventional biologics delivery techniques and their appropriate utilisation
- 14:45 ▶ Session objectives  
*J. Bartunek*
  - 14:50 ▶ Status of regenerative therapies for STEMI  
*A. Zeiher*
  - 14:58 ▶ Discussion and audience interaction
  - 15:10 ▶ Status of regenerative therapies for chronic heart failure: cell-based approaches  
*P. Menasche*
  - 15:18 ▶ Discussion and audience interaction
  - 15:30 ▶ Status of regenerative therapies for chronic heart failure: non-cellular biologics and biomaterials  
*S. Hoerstrup (pending confirmation)*
  - 15:38 ▶ Discussion and audience interaction
  - 15:50 ▶ Delivery techniques and procedural tips  
*R. Sanz-Ruiz*
  - 15:58 ▶ Discussion and audience interaction
  - 16:10 ▶ Session evaluation and key learnings  
*W. Wojakowski*

**14:45 - 16:15** ■ **Finland and Sweden share their most educational cases: left main disease: the ultimate diagnostic and therapeutic challenge in interventional cardiology**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration

Treatment  
strategies for  
challenging  
cases

*With the collaboration of the Working Group of Interventional Cardiology of the Finnish Cardiac Society and the Swedish Working Group on PCI and Valve Interventions*

**Chairpersons: M. Niemela, N. Witt**

**Attend this session if you want:**

- ▶ To illustrate the specific diagnostic challenges related to left main disease as compared to other locations in the coronary circulation
- ▶ To discuss the pros and cons of different techniques when treating bifurcation lesions in distal left main
- ▶ To highlight important clinical aspects related to left main intervention, such as pharmacological approaches and circulatory support in hemodynamically unstable patients

- 14:45 ▶ Session objectives  
*M. Niemela*
- 14:48 ▶ Case 1: does every left main stenting need intravascular imaging?  
*K. Kervinen*
- 14:54 ▶ Discussion and audience interaction
- 15:02 ▶ Case 2: distal left main lesion assessed by both physiologic and anatomic imaging  
*P. Alström (pending confirmation)*
- 15:08 ▶ Discussion and audience interaction
- 15:16 ▶ Case 3: plaque modification in left main PCI  
*O. Kajander*
- 15:22 ▶ Discussion and audience interaction
- 15:30 ▶ Case 4: primary PCI in a STEMI patient with subtotal occlusion of the left main and need for circulatory support  
*M. Törnerud*
- 15:36 ▶ Discussion and audience interaction
- 15:44 ▶ Case 5: distal left main disease with complex anatomy  
*M. Pietilä*
- 15:50 ▶ Discussion and audience interaction
- 15:58 ▶ Case 6: culotte stenting of distal left main in a high-risk patient  
*O. Angeras*
- 16:04 ▶ Discussion and audience interaction
- 16:12 ▶ Session evaluation and key learnings  
*N. Witt*

**14:45 - 16:15** ■ **Imaging and functional measurement from the nurses and allied professionals and allied professionals perspective. A case-based interactive session**

ROOM 251  
Level 2

Focus on  
Imaging

Focus on  
Nurses and  
Allied  
Professionals

Plenary

**Chairpersons: L. Kloevegaard, J. Laub**  
**Panellists: D. Sparv, M.M. Uddin**

**Attend this session if you want:**

- ▶ To understand the different imaging and functional measurement techniques of coronary diagnostic
  - ▶ To get updated about the current guidelines of imaging and functional measurement techniques
- 14:45 ▶ Session objectives  
*J. Laub*
  - 14:50 ▶ Imaging overview, functional measurement overview and the related guidelines  
*B. Lenaerts*
  - 15:05 ▶ Discussion and audience interaction
  - 15:10 ▶ Part 1: presentation of cases and discussion of which modality to use when  
*B. Loejmand*
  - 15:35 ▶ Discussion and audience interaction
  - 15:40 ▶ Part 2: presentation of cases and discussion of which modality to use when  
*K. Witberg*
  - 16:05 ▶ Discussion and audience interaction
  - 16:10 ▶ Session evaluation and key learnings  
*L. Kloevegaard*

**14:45 - 16:15 ■ How to manage the thrombus**

ROOM 252A  
Level 2

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: M. Lutz**  
**Panellists: A. De Belder, D. Pahlajani, A. Yaseen**

- 14:45 > Euro17C-OP0761 - Reccurent angina after primary PCI: in the end manual thrombus aspiration proved to be the successful strategy  
*N. Carstea*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP1253 - Massive subacute coronary thrombosis burden: OCT-guided strategy
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP1275 - Tricky two vessel primary PCI  
*S.S. Kalra*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP1226 - The stenting dilemma  
*F. Cassano*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0207 - Antero-lateral STEMI with simultaneous multi-vessel coronary thrombosis  
*G. Sitafidis*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0150 - What is the best strategy in an ACS patient with large thrombus burden?  
*Y. Noji*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0728 - A long organised thrombus in the coronary artery in patient with AMI  
*H.S. Ahn*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15 ■ Hypertension for everyday clinical practice - what's new, what's relevant?**

ROOM 252B  
Level 2

Plenary

*With the collaboration of the Practical Course on Hypertension (PCH)*

**Chairpersons: M.D. Lobo, R. Schmieder**  
**Panellists: M. Kurdi, F. Sharif**

**Attend this session if you want:**

- > To appreciate the needs for a standardised methodology of blood pressure measurements in daily clinical practice
- > To review recent evidence and discuss its potential impact on blood pressure targets
- > To discuss the potential role of a step-by-step approach to treat patients with uncontrolled hypertension and the limitations of pharmacotherapy
- 14:45 > Session objectives  
*M.D. Lobo*
- 14:49 > Clinical case 1: a patient with hypertension  
*S. Ewen*
- 14:54 > Discussion and audience interaction
- 15:03 > Blood pressure measurement: unattended vs. attended office, home or ambulatory, which one to use in clinical practice?  
*R. Schmieder*
- 15:12 > Discussion and audience interaction
- 15:21 > Which blood pressure to target and what we have learned from SPRINT and recent studies?
- 15:30 > Discussion and audience interaction
- 15:39 > Clinical case 2: a patient with uncontrolled hypertension  
*K. Tsioufis*
- 15:44 > Discussion and audience interaction
- 15:53 > Step-by-step approach to an optimal antihypertensive drug regimen  
*A. Pathak*
- 16:02 > Discussion and audience interaction
- 16:11 > Session evaluation and key learnings  
*R. Schmieder*

**14:45 - 16:15** ■ **Algeria and Ukraine share their most educational cases: bifurcation lesion in coronary interventions**

ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration

How Should I  
Treat?

*With the collaboration of the Algerian Group of Interventional Cardiology (AGIC) and the Ukrainian Association of Interventional Cardiology*  
**Chairpersons: M. Chettibi, M. Sokolov**

**Attend this session if you want:**

- ▶ To discuss various management strategies
  - ▶ To understand the prompt recognition of potential bifurcation procedure complications
  - ▶ To share collective experience
- 14:45 ▶ Session objectives  
*M. Chettibi*
- 14:50 ▶ Case 1: in 2017 should we send patients with unprotected left main in surgery?  
*M. Berrehal*
- 14:55 ▶ How would I treat the case?  
*I. Danylchuk*
- 15:00 ▶ How would I treat the case?  
*N. Bendaoud*
- 15:05 ▶ How did I treat the case?  
*M. Berrehal*
- 15:15 ▶ Discussion and audience interaction
- 15:25 ▶ Consensus  
*M. Sokolov*
- 15:30 ▶ Case 2: bifurcation in-stent restenosis  
*S. Furkalo*
- 15:35 ▶ How would I treat the case?  
*N. Bendaoud*
- 15:40 ▶ How would I treat the case?  
*I. Danylchuk*
- 15:45 ▶ How did I treat the case?  
*S. Furkalo*
- 15:55 ▶ Discussion and audience interaction
- 16:05 ▶ Consensus  
*M. Chettibi*
- 16:10 ▶ Session evaluation and key learnings  
*M. Sokolov*

**14:45 - 16:15** ■ **Valve-in-valve TAVI for the failing bioprosthesis**

ROOM 341  
Level 3

Focus on  
Clinical  
Research

Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: E. Grube**  
**Panellists: V. Bapat, R. Corti, J.E. Nielsen-Kudsk**

- 14:45 ▶ Euro17A-OP0335 - TAVI for failed surgical aortic bioprostheses using a self-expanding device: early results from the prospective VIVA post-market study  
*R. Kornowski*
- 14:52 ▶ Discussion and audience interaction
- 14:56 ▶ Euro17A-OP0066 - Transcatheter treatment of degenerated bioprosthetic valves: patients characteristics, procedural details and outcomes - A multicentre Israeli registry  
*A. Levi*
- 15:03 ▶ Discussion and audience interaction
- 15:07 ▶ Euro17A-OP0965 - First look at clinical outcomes of mechanically expanding transcatheter heart valves for failed bioprosthetic aortic valves  
*F. Castriota*
- 15:14 ▶ Discussion and audience interaction
- 15:18 ▶ Euro17A-OP0991 - Transcatheter aortic valve-in-valve implantation in failed stentless bioprostheses  
*Z. Huczek*
- 15:25 ▶ Discussion and audience interaction
- 15:29 ▶ Euro17A-OP0949 - Incidence, predictors and clinical outcomes of device malposition following TAVI for degenerative bioprosthetic surgical valves  
*M. Simonato*
- 15:36 ▶ Discussion and audience interaction
- 15:40 ▶ Euro17A-OP0955 - Prosthesis-patient mismatch of surgical valves significantly impacts survival following aortic valve-in-valve implantation  
*P. Pibarot*
- 15:47 ▶ Discussion and audience interaction
- 15:54 ▶ Euro17A-OP0957 - Clinical valve thrombosis after TAVI for degenerated bioprosthetic aortic valves  
*M. Abdel-Wahab*
- 15:58 ▶ Discussion and audience interaction
- 16:03 ▶ Euro17LBT-OP0051 - Fracturing small deteriorated bioprosthetic valves before valve-in-valve TAVI  
*J.E. Nielsen-Kudsk*
- 16:09 ▶ Discussion and audience interaction

**14:45 - 16:15 ■ CTO, innovative approaches**

**ROOM 342A  
Level 3**

Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: A.R. Galassi**  
**Panellists: Y.H. Chan, A. Serra, S. Stojkovic**

- 14:45 > Euro17C-OP0295 - CTO PCI - IVUS guided wire re-entry when both ante/retrograde attempts failed  
*H.Y. Chen*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP0922 - "Power knuckle" KOs complex right coronary artery occlusion  
*C. O'Connor*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP0848 - Guide extension facilitated reverse controlled antegrade retrograde dissection reentry technique for the treatment of a bifurcation CTO in a patient post coronary artery bypass grafting  
*N. Konstantinidis*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP1086 - CHAMELEON technique without contralateral angiography for the treatment of CTO  
*R. Kato*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0188 - Side door solution for stumpless and unseen distal target in CTO lesion: when simplicity overcome the complexity  
*J. Senihardja*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0846 - Tandem bifurcation CTO of left anterior descending artery in a patient post-coronary artery bypass grafting treated with double retrograde access  
*N. Konstantinidis*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0196 - Tandem right coronary artery CTO approached by ipsilateral retrograde and antegrade method with "ping-pong" technique  
*A. Sonawane*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15 ■ Left main and bifurcation lesions in STEMI**

**ROOM 342B  
Level 3**

Focus on Daily Practice

Cases



*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: B. XU**  
**Panellists: J.G. Del Angel, V. Farooq, C. Zhujun**

- 14:45 > Euro17C-OP0639 - Intermediate lesion of left main during primary PCI to proximal left circumflex  
*M. Cardenas*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP0826 - When you hear hoofbeats  
*A. Van Rensburg*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP0282 - IVUS-guided primary PCI of left main coronary artery to left anterior descending stenting of severely calcified left anterior descending extensive anterior wall myocardial infarction  
*S. Kasturi*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP0700 - IVUS guided bifurcation stenting in ACS-STEMI with cardiogenic shock  
*S. Reddy*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP1137 - Lateral myocardial infarction, rapidly ensuing cardiogenic shock... Left main occlusion in background  
*W. Elabbassi*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0669 - Revascularisation of the AMI with two different bifurcation techniques  
*O. Sinan Deveci*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0830 - A patient with STEMI and complex anatomy; how intravascular imaging helps the decision process?  
*H. Abdel-Hadi*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15** ■ **Left main revascularisation: optimising outcomes**

ROOM 343  
Level 3

Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: J. Ormiston**  
**Panellists: A. Chieffo, D. Davidson, M.S. Lin**

- 14:45 > Euro17A-OP1159 - Gender specific clinical outcome after PCI or CABG for treatment of left main coronary artery stenosis. A NOBLE substudy  
*M. McEntegart*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17A-OP0063 - Everolimus-eluting stent for left main disease: a long-term, single-centre analysis  
*D. Trabattoni*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17A-OP1069 - Age-stratified clinical outcome after PCI or CABG for treatment of left main coronary artery stenosis. A NOBLE substudy  
*T. Steigen*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17A-OP1126 - Long-term safety and efficacy of PCI with DES vs. CABG in patients with left main coronary artery disease: a frequentist pair-wise meta-analysis of randomised clinical trials  
*D. Giacoppo*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17A-OP0673 - IVUS to guide left main stem intervention: a substudy of the NOBLE trial  
*A. Ladwiniec*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17A-OP0931 - Outcome of unprotected left main PCI with concomitant right coronary artery disease  
*A. Tageldein (pending confirmation)*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17A-OP0358 - PCI or CABG in left main coronary artery disease: a comprehensive meta-analysis of adjusted observational studies and randomised controlled trials  
*C. Moretti*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15** ■ **FFR: trials and new techniques**

ROOM 351  
Level 3

Focus on  
Innovation

**Chairpersons: K.G. Oldroyd, R. Petraco**  
**Panellists: O. Gämperli, D. Muller**

CV PIPELINE

- 14:45 > Euro17LBT0010 - Intracoronary vs intravenous infusion of adenosine for the accurate assessment of fractional flow reserve: the hyperemic study  
*A. Elghamaz*
- 14:56 > Discussion and audience interaction
- 15:03 > Euro17LBT-OP0016 - Randomised comparison of simultaneous data from 2 different pressure wires : the COMET trial  
*N. Curzen*
- 15:14 > Discussion and audience interaction
- 15:21 > Euro17LBT-OP0062 - Primary results of the assessment of catheter-based interrogation and standard techniques for fractional flow reserve measurement (ACIST-FFR) study  
*M. Price*
- 15:32 > Discussion and audience interaction
- 15:39 > Euro17LBT-OP0053 - Pressure wire compared with microcatheter-based evaluation of coronary fractional flow reserve measurements (PERFORM)  
*Z. Ali*
- 15:50 > Discussion and audience interaction
- 15:57 > Euro17A-OP0779 - Pressure wire vs. microcatheter for FFR measurement: a head-to-head comparison  
*C. Pouillot*
- 16:08 > Discussion and audience interaction

**14:45 - 16:15** ■ **Bifurcation stenting - double trouble. When do I need two stents?**

ROOM 352B  
Level 3

Focus on  
Young  
Practitioners  
The Essentials  
for Young  
Practitioners

**Senior Advisor: D. Hildick-Smith**  
**Facilitators: T. Johnson, V. Kunadian**  
**Media Driver: P.N. Rudzinski**

**Attend this session if you want:**

- > To understand when you should or should not use two stents for treating bifurcation lesions
- > To better assess what are the key parameters indicating a two stents strategy for treating bifurcation lesions
- > To know how to undertake bifurcation stenting and which technique should be used

**14:45 - 16:15 ■ Rotablator in complex setting**

**ROOM 352A  
Level 3**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J.F. Lassen**

**Panellists: J.L. Leiva Pons, F. Mauri, A. Meneses (pending confirmation)**

- 14:45 > Euro17C-OP0121 - Rotablation of the last remaining patent vessel  
*A. Amraoui*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP0698 - A story of a tortuous rotablation  
*C.M. Chu*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP0671 - Difficult case of rotablation of anomalous right coronary artery rescued by cutting balloon and guideliner in ACS setting  
*G. Dekany*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP0015 - Calcified lesions in primary PCI  
*S. Narayanan*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0986 - Too much calcium...: a PCI challenge in a patient with aortic stenosis  
*M. Oliveira-Santos*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP1041 - Rotational atherectomy in a dissected calcific left anterior descending  
*F. Bardooli*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0464 - What do we need? We need all  
*Y. Sadek*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15 ■ Complex below the knee interventions**

**ROOM 353  
Level 3**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: R. Ferraresi**

**Panellists: C. Cernetti, E. Stabile, R. Vijayvergiya**

- 14:45 > Euro17C-OP0261 - Rotational atherectomy in a calcified plantar artery in a patient with critical limb ischaemia  
*D. Tavano*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP0911 - Repositioning a dislocated stent in the below the knee area
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP1114 - Sewing the wound - posterior tibial artery laceration after embolectomy  
*M. Coccato*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP0408 - Percutaneous treatment of traumatic veno-arterial fistula  
*F. Cohen*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0811 - Percutaneous retrograde tibial access for the treatment of a superficial femoral CTO with a previous failed attempt  
*J.J. De Dios Rivera*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0175 - Peroneal artery intervention through collateral from posterior tibial artery with a retrograde approach in a patient with femoropopliteal instent occlusion  
*B. Teymen*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0395 - Angioplasty with lysis in bilateral lowerlimb embolic occlusion in a case of critical miral stenosis with atrial fibrillation  
*H. Damodaran*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15** ■ **Endovascular treatment for aortic coarctation**

ROOM  
ARLEQUIN  
Level 3

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: T. Zeller**  
**Panellists: K. Deloose (pending confirmation), N. Nicosia, M. Ntsekhe**

- 14:45 > Euro17C-OP0959 - Complication of transcatheter treatment of aortic coarctation - late dissection  
*D. Zverev*
- 14:54 > Discussion and audience interaction
- 15:00 > Euro17C-OP0872 - Percutaneous treatment of aortic atresia with radiofrequency  
*L. Fernandez Gonzalez*
- 15:09 > Discussion and audience interaction
- 15:15 > Euro17C-OP0841 - Endovascular recanalisation of native functionally interrupted aortic coarctation  
*L. Ferrin*
- 15:24 > Discussion and audience interaction
- 15:30 > Euro17C-OP0672 - Severe coarctation of aorta and VSD treated percutaneously in a single setting  
*A.K. Chaurasia*
- 15:39 > Discussion and audience interaction
- 15:45 > Euro17C-OP0809 - Aortic coarctation complicated with aortic dissection. Endovascular treatment of two pathologies with two different devices  
*F. Damas De Los Santos*
- 15:54 > Discussion and audience interaction
- 16:00 > Euro17C-OP0095 - Difficult crossing of severe aortic coarctation  
*N. Bakhshaliyev (pending confirmation)*
- 16:09 > Discussion and audience interaction

**- 16:00 -**

**16:30 - 18:00** ■ **Learning retrograde CTO**

ROOM  
LEARNING  
Level 1



**Facilitators: H. Benamer, J. Strange**  
**Media Driver: M. Akodad**

**Attend this session if you want:**

- > To learn how to select patients for retrograde PCI of CTO
- > To develop your skills in collateral selection & crossing
- > To learn how to successfully and safely achieve retrograde CTO revascularisation

**16:30 - 18:00** ■ **Acute complications during PCI**

ROOM TERNES 1  
Level 1

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: M. Sobhy**  
**Panellists: W. Udayachalerm, R.J. Van Geuns, A. Wong**

- 16:30 > Euro17C-OP0497 - Intraguide buddy balloon induced left main occlusion: buddy gone wrong  
*S. Rao*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17C-OP0343 - Complete revascularisation: is better enemy of good?  
*L. Barbieri*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17C-OP0766 - A disaster during primary PCI (left main dissection)  
*S. Afifi*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17C-OP0091 - Iatrogenic coronary dissection during a primary PCI: a real nightmare  
*S. Benghezal*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17C-OP0601 - Retrograde dissection of left main during angioplasty of left anterior descending: how to effectively solve the problem  
*K. Dyrbus*
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17C-OP0823 - Nightmare with BRS in ostial left main PCI  
*S. Kumar*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17C-OP0045 - Revenge of scaffold  
*M. Abdelzaher*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **It's all about radioprotection: share your tips on how to best protect your patient and yourself**

ROOM TERNES 2  
Level 1

PCR Sharing  
Centre

**Facilitators: L. De Block, S. Heremans, J. Nolan, A. Roguin**

**Attend this session if you want:**

- > To learn about radiation hazards in the catheterisation laboratory
- > To recognise common mistakes in radioprotection and the consequences of bad behaviours
- > To reduce the radiation dose captured by your dosimeter

**16:30 - 18:00** ■ **SOCIME@EuroPCR: how to deal with frequent complications and challenging situations during primary PCI**

ROOM 242A  
Level 2

Plenary



*With the collaboration of the Sociedad de Cardiología Intervencionista de Mexico (SOCIME)*

**Chairpersons: J.G. Del Angel, J. Goicolea (pending confirmation)**

**Panellists: J.L. Leiva Pons, L. Munoz**

**Attend this session if you want:**

- ▶ To be able to acquire an overview on the management of frequent complications during primary PCI
- ▶ To better understand what could be done to avoid these complication, to reduce patient mortality and maximise the patient's long term outcomes and quality of life
- ▶ To identify essential tools, tips and hints to achieve optimal outcomes

- 16:30 ▶ EuroPCR welcomes SOCIME  
*J. Goicolea (pending confirmation)*
- 17:55 ▶ Session evaluation and key learnings  
*J.L. Leiva Pons*

**16:30 - 18:00** ■ **Mitral intervention in advanced heart failure: a case-based approach**

ROOM 242B  
Level 2

Plenary

**Chairpersons: T. Feldman, D. Muller**

**Panellists: R. Corti, A. Witkowski**

**Attend this session if you want:**

- ▶ To understand how to apply patient-tailored decision making in heart failure patient with functional mitral valve regurgitation with regard to the selection, timing and procedural specifics of percutaneous valve intervention
- ▶ To learn how to complement and utilise invasive and non-invasive hemodynamic assessment of mitral regurgitation in heart failure
- ▶ To learn about the specific procedural aspects with tips and tricks of MitraClip procedure in chronic heart failure

- 16:30 ▶ Session objectives  
*D. Muller*
- 16:34 ▶ A patient with heart failure and functional mitral regurgitation  
*J. Van Der Heyden*
- 16:42 ▶ Heart team discussion and audience interaction
- 16:54 ▶ Non-invasive and invasive evaluation  
*J.J. Bax*
- 17:06 ▶ Heart team discussion and audience interaction
- 17:18 ▶ Percutaneous valve intervention: procedural challenges, tips and tricks  
*H. Ince*
- 17:26 ▶ Heart team discussion and audience interaction
- 17:38 ▶ Treatment of functional mitral regurgitation in end-stage cardiomyopathy: bridge to left ventricular assist device or transplant vs. futility of treatment  
*V. Falk*
- 17:46 ▶ Heart team discussion and audience interaction
- 17:56 ▶ Session evaluation and key learnings  
*T. Feldman*

**16:30 - 18:00** ■ **France and Lebanon share their most educational cases: bifurcation lesion: which approach in 2017?**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration

Treatment  
strategies for  
challenging  
cases

*With the collaboration of the Atheroma Coronary and Interventional Cardiology Group of the French Society of Cardiology (GACI) and the Lebanese Society of Cardiology*

**Chairpersons: Z. Ghazzal, P. Motreff**

**Attend this session if you want:**

- ▶ To define the appropriate bifurcation treatment strategies for individual cases
- ▶ To refine the knowledge of bifurcation treatment
- ▶ To understand the place of imaging solutions in bifurcation interventions

- 16:30 ▶ Session objectives  
*P. Motreff*
- 16:35 ▶ Case 1: provisional stenting for a bifurcation left anterior descending  
*J. Monségu*
- 16:42 ▶ Discussion and audience interaction
- 16:51 ▶ Case 2: ostial left anterior descending bifurcation  
*S. Alam*
- 16:58 ▶ Discussion and audience interaction
- 17:07 ▶ Case 3: bifurcation treated with two stents  
*G. Cayla*
- 17:14 ▶ Discussion and audience interaction
- 17:23 ▶ Case 4: bifurcation side branch, to protect or not to protect  
*J. Elias*
- 17:30 ▶ Discussion and audience interaction
- 17:39 ▶ Case 5: bifurcation lesion treated with BRS: imaging interests  
*G. Souteyrand*
- 17:46 ▶ Discussion and audience interaction
- 17:55 ▶ Session evaluation and key learnings  
*Z. Ghazzal*

**16:30 - 18:00** ■ **Will Define-Flair and iFR Swedeheart change my practice: iFR instead of FFR?**

ROOM 252A  
Level 2

Will This Trial

**Chairpersons: R. Birkemeyer, N. Uren**  
**Session reporter: S. Pandie**

**Attend this session if you want:**

- ▶ To review the trial results of two iFR studies
  - ▶ To appraise how iFR and FFR was applied in both trials
  - ▶ To relate the findings of these trials to your practice
- 16:30 ▶ Introduction - the trial headlines  
*N. Uren*
  - 16:35 ▶ A representative case from Define-Flair/iFR Swedeheart  
*F. Ribichini*
  - 16:40 ▶ Discussion: what is common practice where you work?
  - 16:55 ▶ What was known before Define-Flair/iFR Swedeheart?  
*C. Berry*
  - 17:05 ▶ Trial(ist) review: methods, results, conclusions  
*P. Juni*
  - 17:20 ▶ Discussion and audience interaction: do we need to change practice?
  - 17:40 ▶ Case conclusion Define-Flair/iFR Swedeheart: how does this apply to my practice?  
*F. Ribichini*
  - 17:45 ▶ Discussion and audience interaction
  - 17:55 ▶ Concluding remarks  
*R. Birkemeyer*

**16:30 - 18:00** ■ **Greece and Israel share their most educational cases: complex TAVI cases**

ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration  
Complications

*With the collaboration of the Hellenic Society of Cardiology and the Israel Working Group of Interventional Cardiology*

**Chairpersons: G. Bompotis, A. Finkelstein (pending confirmation)**

**Attend this session if you want:**

- ▶ To better understand the implication of TAVI in complex cases
- ▶ To prevent possible complications in complex cases
- ▶ To treat possible complications during TAVI

- 16:30 ▶ Session objectives  
*G. Bompotis*
- 16:33 ▶ Case 1: prosthetic valve embolisation  
*E. Skalidis*
- 16:39 ▶ Discussion and audience interaction
- 16:47 ▶ Case 2: the combined transcatheter valve implantation  
*I. Barbash*
- 16:53 ▶ Discussion and audience interaction
- 17:01 ▶ Case 3: rupture of iliac artery during TAVI  
*K. Toutouzas*
- 17:07 ▶ Discussion and audience interaction
- 17:15 ▶ Case 4: don't touch the mitral valve...  
*A. Kerner*
- 17:21 ▶ Discussion and audience interaction
- 17:29 ▶ Case 5: acute complications and long-term follow-up of TAVI in a patient with bicuspid aortic valve stenosis  
*V. Voudris*
- 17:35 ▶ Discussion and audience interaction
- 17:43 ▶ Case 6: low-lined coronary arteries in a patient with a bicuspid aortic valve  
*A. Finkelstein (pending confirmation)*
- 17:49 ▶ Discussion and audience interaction
- 17:57 ▶ Session evaluation and key learnings  
*A. Finkelstein (pending confirmation)*

**16:30 - 18:00** ■ **Restenosis: still remaining a problem to overcome?**

ROOM 341  
Level 3

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J. Shite**

**Panellists: V. Bahl, H.M. Garcia-Garcia, M. Vrolix**

- 16:30 ▶ Euro17C-OP0176 - Toward the infinity... and then?  
*M. Verdoia*
- 16:38 ▶ Discussion and audience interaction
- 16:43 ▶ Euro17C-OP1182 - Unusual OCT appearance of an in-scaffold-restenosis 5 months post implantation of a magnesium BRS  
*F. Cuculi*
- 16:51 ▶ Discussion and audience interaction
- 16:56 ▶ Euro17C-OP1279 - Recurrent in-stent plaque rupture in a patient with heterozygous familial hypercholesterolaemia  
*M. Taniwaki*
- 17:04 ▶ Discussion and audience interaction
- 17:09 ▶ Euro17C-OP1105 - A patient's journey through the original Achilles heel of interventional cardiology  
*N. Ryan*
- 17:17 ▶ Discussion and audience interaction
- 17:22 ▶ Euro17C-OP0692 - A successful case of in-stent restenotic lesions in left main treated with the perfusion balloon and two DEBs  
*T. Shibasaki*
- 17:30 ▶ Discussion and audience interaction
- 17:35 ▶ Euro17C-OP0460 - Usefulness of excimer laser coronary atherectomy (ELCA) for early stent restenosis due to organised calcium contained giant thrombus  
*R. Maeno*
- 17:43 ▶ Discussion and audience interaction
- 17:48 ▶ Euro17C-OP0803 - Ping-pong technique for complex left main DES distal restenosis lesion  
*J. Berland*
- 17:56 ▶ Discussion and audience interaction

**16:30 - 18:00** ■ **Techniques for the treatment of distal left main lesion**

**ROOM 342B**  
**Level 3**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J. Ormiston**  
**Panellists: A. Cherro, A. Menozzi, B. XU**

- 16:30 > Euro17C-OP0714 - Left main trifurcation stenting in young - Making it simpler  
*S. Reddy*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17C-OP0633 - Left main bifurcation stenting through a deformed previous ostial stent with IVUS confirmation  
*P. Goel*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17C-OP0891 - Calcified distal left main bifurcation stenting using TAP technique under OCT guidance in a patient with triple vessel disease  
*S.K. Vijay*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17C-OP0542 - Shotgun PCI of left main stem  
*M. Veerasamy*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17C-OP0446 - Complex left main stem PCI using culotte  
*U.E. Sheikh*
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17C-OP1074 - Complex PCI in a patient with left main trifurcation disease: 3 in 1  
*L. Abudaqa*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17C-OP0945 - Left main treatment with bifurcation dedicated stent in ACS  
*A. Paggi*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **Ostial CTOs, the challenge**

**ROOM 343**  
**Level 3**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: G. Sianos**  
**Panellists: D. Al Khdaif, S. Nakamura, J. Parikh**

- 16:30 > Euro17C-OP1096 - Ostial left anterior descending CTO. Do not despair: 4 hands are better than 2!  
*S. Mansour*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17C-OP0402 - Complex ostial left anterior descending CTO  
*A. Chan*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17C-OP0135 - IVUS-guided recanalisation of an ostial RCA with " mini-STAR " technique  
*S.A. Pyxaras*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17C-OP0432 - Epicardial collaterals in a complex case of RCA CTO disobliteration via ipsilateral retrograde approach  
*L. Candilio*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17C-OP0009 - PCI to aorto-ostial right coronary CTO via retrograde approach
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17C-OP0249 - Flush aorto-ostial CTO of the right coronary artery - A complex PCI substrate  
*H. Hussein*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17C-OP0425 - How a retrograde CTO can unseal unexpected pathways...  
*P. Deharo*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **Stop the clot: how to start a left atrial appendage occlusion programme**

**ROOM 352B**  
**Level 3**

Focus on Young Practitioners  
The Essentials for Young Practitioners

**Senior Advisor: D. Holmes**  
**Facilitators: P. Calvert, G.G. Toth**  
**Expert Advisor: E. Brochet**  
**Media Driver: M. Orzalkiewicz**

**Attend this session if you want:**

- > To know how to organise the LAAC program in your department
- > To know how to select the patients for the early phase of the learning curve
- > To become familiar with the steps of LAAC procedures

**16:30 - 18:00 ■ Left main STEMI**

**ROOM 352A  
Level 3**

Focus on Daily Practice

Cases



- Session comprising selected EuroPCR 2017 clinical case submissions*
- Chairperson: H. Thiele**  
**Panellists: W. Buddhari, S. Hoerstrup (pending confirmation), M.S. Mourali (pending confirmation)**
- 16:30 > Euro17C-OP0546 - Primary PCI using mechanical chest compression device  
*G.N. Viswanathan*
  - 16:38 > Discussion and audience interaction
  - 16:43 > Euro17C-OP0981 - STEMI with left main occlusion and complex trifurcation - Transradial intervention  
*M. Oliveira-Santos*
  - 16:51 > Discussion and audience interaction
  - 16:56 > Euro17C-OP0545 - A "broken hearted" mother: left main stem emergency intervention with rotational atherectomy in Takotsubo cardiomyopathy  
*L. Lee*
  - 17:04 > Discussion and audience interaction
  - 17:09 > Euro17C-OP0110 - Primary PCI involving left main stem  
*B. Stanetic*
  - 17:17 > Discussion and audience interaction
  - 17:22 > Euro17C-OP1240 - Anterolateral STEMI with occlusion of left main stem in implanted coronaries  
*D. Swamydass*
  - 17:30 > Discussion and audience interaction
  - 17:35 > Euro17C-OP1161 - A tale of two young ladies presenting with acute STEMI  
*S. Sabek*
  - 17:43 > Discussion and audience interaction
  - 17:48 > Euro17C-OP0988 - STEMI with an unpleasant surprise: significant left main stenosis and stumpless anterior descending artery occlusion  
*Á. Lux*
  - 17:56 > Discussion and audience interaction

**16:30 - 18:00 ■ Complex subclavian and aortothoracic interventions**

**ROOM 353  
Level 3**

Focus on Daily Practice

Cases

- Session comprising selected EuroPCR 2017 clinical case submissions*
- Chairperson: K. Deloose (pending confirmation)**  
**Panellists: I. Petrov, Y. Sadek, T.Y. Wu**
- 16:30 > Euro17C-OP0440 - Aortic dissection with malperfusion of lower limb: novel endovascular fenestration by using radiofrequency transeptal needle  
*N. Yagi*
  - 16:38 > Discussion and audience interaction
  - 16:43 > Euro17C-OP0447 - Catheter based thrombus removal in the aortic arch  
*M. Deichstetter*
  - 16:51 > Discussion and audience interaction
  - 16:56 > Euro17C-OP0457 - Endovascular repair of aortic arch interruption with a peripheral arterial CTO device  
*F. Damas De Los Santos*
  - 17:04 > Discussion and audience interaction
  - 17:09 > Euro17C-OP0044 - Endovascular intervention of CTO of subclavian artery
  - 17:17 > Discussion and audience interaction
  - 17:22 > Euro17C-OP1116 - Percutaneous angioplasty of totally occluded subclavian artery  
*O. Ozcan Celebi*
  - 17:30 > Discussion and audience interaction
  - 17:35 > Euro17C-OP0309 - A rare case of subclavian compression: see the unseen  
*S. Mehrotra*
  - 17:43 > Discussion and audience interaction
  - 17:48 > Euro17C-OP1280 - A challenging case of left subclavian artery CTO  
*P. Velagapudi*
  - 17:56 > Discussion and audience interaction

- 08:00 -

**08:30 - 10:00** ■ **PCI in a patient with NSTEMI and multivessel disease**

THEATRE BLEU  
Level 2



**Chairpersons:** *H. Amin, A. Witkowski*  
**Panellists:** *S. Khan, M. Lesiak, T. Majwal, G. Musumeci, J.F. Tanguay, A. Wong*  
**Operators:** *J. Escaned, N. Gonzalo*

**Attend this session if you want:**

- To critically appraise the current knowledge
- To understand the optimal management strategy for a patient presenting with high-risk NSTEMI-ACS and multivessel coronary artery disease
- To learn about the optimal treatment strategy considering the individual clinical situation, differences in infrastructure and the best available evidence

- 08:30 ➤ Session objectives  
*H. Amin*
- 08:32 ➤ LIVE case presentation  
*H. Amin*
- 08:35 ➤ Strategic and technical discussion on the LIVE case
- 08:45 ➤ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Hospital Universitario Clínico San Carlos - Madrid, Spain**
- 08:45 ➤ Key objectives, strategy, tools and technique
- 08:50 ➤ LIVE case procedure
- 09:35 ➤ Time to React@PCR
- 09:45 ➤ END OF LIVE CASE TRANSMISSION
- 09:45 ➤ Management of multivessel disease in NSTEMI in daily practice  
*S. Berti*
- 09:55 ➤ Session evaluation and key learnings  
*A. Witkowski*

**08:30 - 09:40** ■ **LIVE demonstration: Coronary interventions**

MAIN ARENA  
Level 1



**Chairpersons:** *I. Al Rashdan, G. Stankovic*  
**Panellists:** *K. Al-Shaibi, F. Alfonso Manterola, M. Buchbinder (pending confirmation), I. Firouzy, H. Khamis, S.T. LIM*  
**Operators:** *T. Hovasse, T. Lefèvre*

- 08:30 ➤ LIVE case presentation  
*G. Stankovic*
- 08:35 ➤ Strategic and technical discussion on the LIVE case
- 08:45 ➤ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Institut Cardiovasculaire Paris Sud - Massy, France**
- 08:45 ➤ Key objectives, strategy, tools and technique
- 08:50 ➤ LIVE case procedure
- 09:30 ➤ Time to React@PCR
- 09:40 ➤ END OF LIVE CASE TRANSMISSION

**08:30 - 10:00** ■ **The case for cerebral protection during structural heart interventions**

THEATRE  
BORDEAUX  
Level 3  
Plenary

**Chairpersons:** *S. Redwood, C. Tamburino*  
**Panellists:** *D. Gress (pending confirmation), R. Makkar, L. Nombela-Franco, C. Ruiz, N. Van Mieghem, R. Virmani*

**Attend this session if you want:**

- To clearly understand the issue of cerebral embolisation associated with structural heart interventions
- To learn more about currently available devices for cerebral protection
- To obtain an update on the latest data supporting the use of embolic protection devices

- 08:30 ➤ Session objectives  
*S. Redwood*
- 08:35 ➤ Cerebral embolism during structural heart intervention - definitions, incidence and clinical implications  
*A. Baumbach*
- 08:43 ➤ Discussion and audience interaction
- 08:49 ➤ What embolises to the brain in different procedures with different devices?  
*R. Virmani*
- 08:57 ➤ Discussion and audience interaction
- 09:03 ➤ Current and future cerebral protection devices  
*A. Linke*
- 09:11 ➤ Recorded demonstration of cerebral protection device deployment  
*P. Stella*
- 09:21 ➤ Discussion and audience interaction
- 09:27 ➤ Experience to date and clinical trial outcomes  
*S. Kodali*
- 09:35 ➤ Discussion and audience interaction
- 09:41 ➤ Which patients might benefit from cerebral embolic protection in 2017?  
*N. Van Mieghem*
- 09:49 ➤ Discussion and audience interaction
- 09:55 ➤ Session evaluation and key learnings  
*C. Tamburino*

**08:30 - 10:00** ■ **Management of multidistrict atherosclerotic patients and concomitant disease**

THEATRE  
HAVANE  
Level 3



**Chairpersons:** *F. Ribichini, M. Roffi*  
**Panellists:** *E. Blessing, B. Reimers, A. Sauguet, T. Zeller*  
**Operators:** *F. Castriota, A. Micari*

**Attend this session if you want:**

- To understand the current evidence for multidistrict disease treatment
- To discuss the timing of treatment
- To best follow up these patients

- 08:30 ➤ Session objectives  
*F. Ribichini*
- 08:32 ➤ LIVE case presentation  
*F. Ribichini*
- 08:35 ➤ Strategic and technical discussion on the LIVE case
- 08:45 ➤ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Maria Cecilia Hospital, GVM Care & Research - Cotignola, Italy**
- 08:45 ➤ Key objectives, strategy, tools and technique
- 08:50 ➤ LIVE case procedure
- 09:40 ➤ Time to React@PCR
- 09:55 ➤ END OF LIVE CASE TRANSMISSION
- 09:55 ➤ Session evaluation and key learnings  
*M. Roffi*

**08:30 - 10:00** ■ **PCI: procedural techniques and clinical outcomes**

ROOM MAILLOT  
Level 2

Hot Line / LBT

**Chairpersons: D. Holmes, R. Rossini**  
**Panellists: G. Cassel, J. Legutko, H. Mardikar, O. Muller**

- 08:30 > Euro17LBT-OP0074 - BIO-RESORT silent diabetes study. Oral glucose tolerance testing in all-comers treated with contemporary DES: impact of silent diabetes on clinical outcome  
*C. Von Birgelen*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17LBT-OP0044 - Relative impact of clinical presentation, lesion complexity and planned strategy on 1-year outcomes after revascularisation with biologically active stents in the current management of coronary bifurcations: insights from the P2BiTO registry - bifurcation substudy  
*M. Zimarino*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17LBT-OP0009 - Safety and efficacy of 2.0 mm zotarolimus-eluting stent in very small coronary vessels: primary endpoint results from a prospective, clinical trial  
*M. Price*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17LBT-OP0007 - Association between radial or femoral access and acute kidney injury in patients with acute coronary syndromes undergoing invasive management  
*B. Cortese*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17LBT-OP0065 - Routine fractional flow reserve measurement after PCI the FFR-search study  
*R. Diletti*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17LBT-OP0005 - BIFURCATOR study: a study to compare the standard approach to treat bifurcation lesions vs a rotational atherectomy approach of calcified coronary bifurcations lesions: a single-centre pilot study in very high-risk patients  
*J. Palazuelos*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17LBT-OP0077 - Lithoplasty for treatment of calcified coronary lesions prior to stenting: final 6-month results from the disrupt CAD study  
*T. Brinton*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **Learning MitraClip**

ROOM LEARNING  
Level 1



**Facilitators: F. Maisano, A. Vahanian**  
**Expert Panellist: E. Brochet**  
**Media Driver: M. Orzalkiewicz**

**Attend this session if you want:**

- > To perform a safe and efficient transeptal puncture
- > To understand the basics of echo-guidance
- > To optimally grasp the leaflets in FMR and in DMR
- > To assess the final results

**08:30 - 10:00** ■ **Lessons from PCI complications**

ROOM TERNES 1  
Level 1

Focus on Daily Practice

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J. Monségu**  
**Panellists: G. Di Gioia, A. Roy, R. Singh**

Cases

- 08:30 > Euro17C-OP0023 - In...Out...In. Left main coronary artery stent migration  
*V. Nanjappa*
- 08:39 > Discussion and audience interaction
- 08:45 > Euro17C-OP0145 - Successful management of a dislodged stent in the left main artery after failing to retrieve  
*W. Kim*
- 08:54 > Discussion and audience interaction
- 09:00 > Euro17C-OP0129 - Retrieval of embolized broken JR catheter tip from left main coronary artery  
*B. Talaviya*
- 09:09 > Discussion and audience interaction
- 09:15 > Euro17C-OP1249 - If you lose a stent, don't lose your mind  
*A.V. Marinho*
- 09:24 > Discussion and audience interaction
- 09:30 > Euro17C-OP1115 - The prodigal stent  
*M. Marciniak (pending confirmation)*
- 09:39 > Discussion and audience interaction
- 09:45 > Euro17C-OP0937 - When the wire unravels: to pull or to push on?  
*V. Floré*
- 09:54 > Discussion and audience interaction

**08:30 - 10:00** ■ **OCT - Illuminating the anatomy to guide PCI**

ROOM TERNES 2  
Level 1

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: P. Calvert**

**Panellists: S. Cook, F. Prati, M. Radu**

- 08:30 ▶ Euro17C-OP1131 - OCT use in aborted sudden death in a young man  
*J. Quintanilla*
- 08:38 ▶ Discussion and audience interaction
- 08:43 ▶ Euro17C-OP0081 - OCT evaluation of strut fracture in a magnesium-based BRS  
*N. Wong*
- 08:51 ▶ Discussion and audience interaction
- 08:56 ▶ Euro17C-OP0935 - Serial OCT and angiography assessment of in-stent tissue during the first 10 days after no-reflow phenomenon  
*S. Nakatani*
- 09:04 ▶ Discussion and audience interaction
- 09:09 ▶ Euro17C-OP0198 - Complete healing of spontaneous coronary artery dissection demonstrated by OCT in a young postpartum female presenting with ACS  
*P. Davlouros*
- 09:17 ▶ Discussion and audience interaction
- 09:22 ▶ Euro17C-OP0036 - A rare cause of myocardial ischaemia: "the swiss cheese-like" coronary pattern  
*F. Vincent*
- 09:30 ▶ Discussion and audience interaction
- 09:35 ▶ Euro17C-OP1218 - OCT imaging in IgG4-related coronary artery disease  
*C. Dworeck*
- 09:43 ▶ Discussion and audience interaction
- 09:48 ▶ Euro17C-OP1274 - OCT findings: red thrombus or calcium nodule?  
*C. Biagioni*
- 09:56 ▶ Discussion and audience interaction

**08:30 - 10:00** ■ **STEMI: a stent is not always mandatory**

ROOM 241  
Level 2

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: F. Malik**

**Panellists: F. Addad, V. Farooq, A. Garcia Touchard**



- 08:30 ▶ Euro17C-OP1142 - Spontaneous coronary artery dissection: comparison of IVUS and OCT image  
*T. Satoh*
- 08:38 ▶ Discussion and audience interaction
- 08:43 ▶ Euro17C-OP1113 - Christmas Eve call for an unusual STEMI case!  
*S. Mansour*
- 08:51 ▶ Discussion and audience interaction
- 08:56 ▶ Euro17C-OP0974 - Blind STEMI PCI  
*O. Kalpak*
- 09:04 ▶ Discussion and audience interaction
- 09:09 ▶ Euro17C-OP0191 - Tako-tsubo syndrome and concomitant coronary artery disease. Tips for the right decision  
*A. Milkas*
- 09:17 ▶ Discussion and audience interaction
- 09:22 ▶ Euro17C-OP0420 - To stent or not to stent?  
*S. Cheewatanakornkul*
- 09:30 ▶ Discussion and audience interaction
- 09:35 ▶ Euro17C-OP0904 - Treating a myocardial bridge with DEB in the setting of STEMI  
*V. Panoulas*
- 09:43 ▶ Discussion and audience interaction
- 09:48 ▶ Euro17C-OP0994 - Spontaneous dissection of left anterior descending coronary artery documented in Takotsubo-like syndrome  
*F. Macaya*
- 09:56 ▶ Discussion and audience interaction

**08:30 - 10:00** ■ **How to deal with TAVI complications - a case-based discussion**

ROOM 242A  
Level 2

Plenary

**Chairpersons: M. Gilard, D. Hildick-Smith**

**Attend this session if you want:**

- ▶ To understand how to prevent and manage the most frequent TAVI complications
- ▶ To learn tricks and tips for your daily clinical practice from high volume operators
- ▶ To appreciate how advances in device design will contribute to further reduction in complication rates

- 08:30 ▶ Session objectives  
*M. Gilard*
- 08:35 ▶ Case 1: Peri-procedural stroke  
*G. Manoharan*
- 08:43 ▶ Discussion and audience interaction
- 08:51 ▶ Case 2: Major vascular complication  
*J. Byrne*
- 08:59 ▶ Discussion and audience interaction
- 09:07 ▶ Case 3: Annular rupture  
*H. Eltchaninoff*
- 09:15 ▶ Discussion and audience interaction
- 09:23 ▶ Case 4: Coronary artery occlusion  
*C. Sgroi*
- 09:31 ▶ Discussion and audience interaction
- 09:39 ▶ Case 5: Device embolism  
*J. Mehilli*
- 09:47 ▶ Discussion and audience interaction
- 09:55 ▶ Session evaluation and key learnings  
*D. Hildick-Smith*

**08:30 - 10:00** ■ **All you need to know about coronary physiology in 2017**

ROOM 242B  
Level 2



**Chairpersons: F. Hellig, G.G. Toth**  
**Panellists: A. Banning, C. Berry, C. Hamm, F. Pinto**

**Attend this session if you want:**

- ▶ To get an update on physiology assessment options
- ▶ To discuss how to implement physiology measurement in diagnostic strategies
- ▶ To review how to correctly perform and interpret physiology based assessments

- 08:30 ▶ Session objectives  
*G.G. Toth*
- 08:35 ▶ Background: basic principles of intravascular assessment with iFR and FFR  
*F. Hellig*
- 08:50 ▶ Discussion and audience interaction
- 08:55 ▶ Clinical data: update on trial outcomes  
*C. Berry*
- 09:05 ▶ Discussion and audience interaction
- 09:10 ▶ Summary of international guidelines and recommendations  
*C. Hamm*
- 09:15 ▶ Discussion and audience interaction
- 09:20 ▶ Clinical issues: integration of iFR and FFR in clinical practice: available systems and practical implications  
*A. Banning*
- 09:30 ▶ Discussion and audience interaction
- 09:35 ▶ Outlook: new options for invasive and non-invasive lesion assessment  
*F. Pinto*
- 09:45 ▶ Discussion and audience interaction
- 09:55 ▶ Session evaluation and key learnings  
*F. Hellig*

**08:30 - 10:00 ■ Lessons from coronary perforations**

**ROOM 243  
Level 2**

Focus on Daily Practice Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J. Strange**  
**Panellists: A. Alkushail (pending confirmation), J.L. Leiva Pons, E. Tsuchikane**

- 08:30 > Euro17C-OP0706 - Jailed balloon technique using covered-stent to bailout left main coronary perforation  
*K. Takagi*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0526 - Distal coronary perforation  
*R. Didier*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0356 - Twice coronary artery rupture successfully managed with dual guide catheter technique  
*M. Saigan*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP0695 - Modify fat embolisation technique for distal wire perforation  
*C.M. Chu*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP1200 - Coronary perforation complicating IVUS-guided calcific left main PCI: a word of caution  
*H.D. Mejia-Renteria*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP0684 - Double CTO PCI - Perforation of epicardial collateral vessel with insertion of coils, subcutaneous fat and a covered stent  
*I. Ullah*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP1282 - The better is the enemy of the good - different perforations with different solutions!  
*Q. Nguyen*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00 ■ Abstract session - Part 1 - for nurses and allied professionals**

**ROOM 251  
Level 2**

Focus on Nurses and Allied Professionals

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairpersons: S. Coelho, T. Van Hecke**  
**Panellists: J. Laub, L. Morsiani**

Focus on Clinical Research

Abstracts

- 08:30 > Euro17A-OP0573 - Nurse led follow-up of a large UK percutaneous mitral valve repair programme demonstrates significant improvement at six weeks in mitral regurgitation, symptoms and quality of life in a consecutive 82 patient cohort  
*L. Kelly*
- 08:38 > Discussion and audience interaction
- 08:45 > Euro17A-OP0413 - Are NSTEMI patients' perception of illness severity depending on acute versus subacute pathways?  
*B. Sindberg*
- 08:53 > Discussion and audience interaction
- 09:00 > Euro17A-OP0831 - Patients with atrial fibrillation who present with STEMI have different baseline characteristics, clinical outcomes and logistic parameters  
*L. Martin*
- 09:08 > Discussion and audience interaction
- 09:15 > Euro17A-OP0744 - Lowering of radiation eye dose to nursing staff with use of radiation attenuating patient draps  
*G. Ison*
- 09:23 > Discussion and audience interaction
- 09:30 > Euro17A-OP0735 - When is it appropriate for the scrub nurse to suggest using new balloon?  
*B. Webber*
- 09:38 > Discussion and audience interaction
- 09:45 > Euro17A-OP1122 - Regret in patients with acute and chronic conditions recruited to stem cell clinical trials  
*K. Bavnbeek*
- 09:53 > Discussion and audience interaction

**08:30 - 10:00** ■ **Will EXCEL and NOBLE change my practice: stents or surgery for left main stem stenosis?**

ROOM 252A  
Level 2

Will This Trial

*R.L.J. Osnabrugge*

**Chairpersons: P. Kolh, P. Meier**  
**Session reporter: F. Mangiacapra**

**Attend this session if you want:**

- ▶ To understand the options of revascularisation for left main stem disease
- ▶ To learn how to select the right patient / lesion for the appropriate revascularisation technique
- ▶ To appraise critically and interpret the findings of the EXCEL and NOBLE trials

- 08:30 ▶ Introduction - the trial headlines  
*P. Kolh*
- 08:35 ▶ A representative case from EXCEL or NOBLE  
*M. Maeng*
- 08:40 ▶ Discussion: what is common practice where you work?
- 08:55 ▶ What was known before EXCEL and NOBLE?  
*G. Cayla*
- 09:05 ▶ Trial(ist) review: methods, results, conclusions  
*A. Lansky*
- 09:20 ▶ Discussion and audience interaction: do we need to change practice?
- 09:40 ▶ Case conclusion (EXCEL or NOBLE): how does this apply to my practice?  
*M. Maeng*
- 09:45 ▶ Discussion and audience interaction
- 09:55 ▶ Concluding remarks  
*P. Meier*

**08:30 - 10:00** ■ **Device-based interventional therapies for hypertension - Part I - Carotid neuromodulation**

ROOM 252B  
Level 2

Plenary

*With the collaboration of the Practical Course on Hypertension (PCH)*

**Chairpersons: A. Pathak, F. Sharif**  
**Panellists: A. Bonafé, S. Worthley**

**Attend this session if you want:**

- ▶ To discuss different approaches to neuromodulation involving the carotid arteries
- ▶ To appreciate the different device features, procedural steps and clinical study results

- 08:30 ▶ Session objectives  
*A. Pathak*
- 08:35 ▶ Potential targets for device-based therapies: why to target the carotid arteries?  
*S. Brouwers*
- 08:45 ▶ Discussion and audience interaction
- 08:50 ▶ Carotid body ablation  
*F. Mahfoud*
- 09:00 ▶ Procedural details (angio + video)  
*F. Mahfoud*
- 09:05 ▶ Discussion and audience interaction
- 09:12 ▶ Carotid bulb expansion  
*H. Reuter*
- 09:22 ▶ Procedural details (angio + video)  
*H. Reuter*
- 09:27 ▶ Discussion and audience interaction
- 09:34 ▶ Baroreflex stimulation  
*A. Pathak*
- 09:44 ▶ Procedural details (angio + video)  
*A. Pathak*
- 09:49 ▶ Discussion and audience interaction
- 09:56 ▶ Session evaluation and key learnings  
*F. Sharif*

**08:30 - 10:00** ■ **Pakistan and Turkey share their most educational cases: a coronary challenging case discussion**

ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration

How Should I  
Treat?

*With the collaboration of the Pakistan Society of Interventional Cardiology and the Turkish Society of Cardiology Association of Interventions*

**Chairpersons: R. Akdemir, A. Raza**

**Attend this session if you want:**

- ▶ To discuss various techniques used in two countries
- ▶ To preempt possible complications during the procedure
- ▶ To reach consensus on the best strategy for a successful outcome

- 08:30 ▶ Session objectives  
*A. Raza*
- 08:35 ▶ Case 1: complex primary PCI  
*B. Hanif*
- 08:40 ▶ How would I treat the case?  
*E. Atalar*
- 08:45 ▶ How would I treat the case?  
*S.N. Rizvi*
- 08:50 ▶ How did I treat the case?  
*B. Hanif*
- 09:00 ▶ Discussion and audience interaction
- 09:10 ▶ Consensus  
*R. Akdemir*
- 09:15 ▶ Case 2: complex PCI  
*T. Keles*
- 09:20 ▶ How would I treat the case?  
*S.N. Rizvi*
- 09:25 ▶ How would I treat the case?  
*E. Atalar*
- 09:30 ▶ How did I treat the case?  
*T. Keles*
- 09:40 ▶ Discussion and audience interaction
- 09:50 ▶ Consensus  
*A. Raza*
- 09:55 ▶ Session evaluation and key learnings  
*R. Akdemir*

**08:30 - 10:00** ■ **Treatment dilemmas in PCI for bifurcation stenosis and primary PCI STEMI**

ROOM 341  
Level 3

Focus on Daily  
Practice

Treatment  
Dilemma

**Chairpersons: T. Cuisset, M. Haude**

**Attend this session if you want:**

- ▶ To reflect on the best possible treatment option in a patient presenting with a truly challenging problem

- 08:30 ▶ Session objectives  
*T. Cuisset*
- 08:33 ▶ One stent or two in this bifurcation coronary lesion?  
*M. Behan*
- 08:51 ▶ Outcome of the case  
*M. Behan*
- 08:56 ▶ Wrapping up  
*T. Cuisset*
- 09:01 ▶ Isolated ostial side branch stenosis: who knows what is best?  
*M. Pan*
- 09:19 ▶ Outcome of the case  
*M. Pan*
- 09:24 ▶ Wrapping up  
*M. Haude*
- 09:29 ▶ STEMI with large thrombus: no, not again!  
*A. Marchese*
- 09:47 ▶ Outcome of the case  
*A. Marchese*
- 09:52 ▶ Wrapping up  
*T. Cuisset*
- 09:57 ▶ Session evaluation and key learnings  
*M. Haude*

**08:30 - 10:00** ■ **Coronary physiology - novel concepts and novel techniques**ROOM 342A  
Level 3Focus on  
Clinical  
Research  
Abstracts*Session comprising selected EuroPCR 2017 abstract submissions***Chairperson: O. Varenne****Panellists: S. Garg, A. Mehta, P. Xaplanteris**

- 08:30 > Euro17A-OP0817 - Prognostic value of FFR, measured after DES implantation  
*Z. Piroth*
- 08:38 > Discussion and audience interaction
- 08:41 > Euro17A-OP0271 - What can intracoronary pressure measurements tell us about flow reserve? Pressure-bounded coronary flow reserve (CFR) and example application to the randomised DEFER trial  
*F.M. Zimmermann*
- 08:49 > Discussion and audience interaction
- 08:52 > Euro17A-OP0403 - Change in angiogram-derived management strategy of patients with chest pain when some FFR data are available: how consistent is the effect?  
*V. Nagaraja*
- 09:00 > Discussion and audience interaction
- 09:03 > Euro17A-OP0819 - Explanation of post-procedural FFR below 0.85: a comprehensive ultrasound analysis of the FFR search registry  
*J. Daemen*
- 09:11 > Discussion and audience interaction
- 09:14 > Euro17A-OP1063 - A novel way of performing FFR using a first-in-man dedicated intracoronary adenosine infusion microcatheter  
*A. Elghamaz*
- 09:22 > Discussion and audience interaction
- 09:25 > Euro17A-OP0507 - Why hyperaemic (FFR) and resting (PdPa/iFR) indices sometimes disagree and why disagreement need not be disconcerting  
*N. van Royen*
- 09:33 > Discussion and audience interaction
- 09:36 > Euro17A-OP0334 - Online angiography-based FFR assessment during coronary catheterisation  
*R. Kornowski*
- 09:44 > Discussion and audience interaction
- 09:47 > Euro17A-OP0694 - Coronary sinus reducer implantation for the treatment of chronic refractory angina: a single-centre experience  
*F. Giannini*
- 09:55 > Discussion and audience interaction

**08:30 - 10:00** ■ **The impact of conduction disturbances following TAVI**ROOM 342B  
Level 3Focus on  
Clinical  
Research  
Abstracts*Session comprising selected EuroPCR 2017 abstract submissions***Chairperson: T. Modine****Panellists: L. Büllsfeld, F. Bedogni, S. Gafoor**

- 08:30 > Euro17A-OP0278 - Thirty-day outcomes in patients treated with a repositionable and fully retrievable aortic valve designed to reduce the incidence of conduction disturbances (RESPOND Extension study)  
*D. Blackman*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17A-OP0910 - Incidence and predictors of permanent pacemaker implantation and new conduction abnormalities using a latest generation self-expanding transcatheter heart valve  
*C. Pellegrini*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17LBT-OP0060 - Very low pacemaker rate following transfemoral implantation of a self-expanding valve  
*S. Toggweiler*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17A-OP0925 - Prosthesis oversizing of a balloon-expandable transcatheter heart valve and its influence on device failure and new pacemaker implantations  
*C. Pellegrini*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17A-OP1140 - Clinical and imaging predictors of permanent pacemaker implantation after TAVI: an analysis from the PARTNER II SAPIEN 3 study  
*T. Nazif*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17A-OP1161 - Is there a measurable attrition in survival due to fatal development of complete atrioventricular block during the first 30 days post-discharge from hospital after TAVI? Insights from the UK TAVI registry 2007 to 2015  
*A. Myat*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17A-OP0605 - Conduction dynamics after TAVI and implications for permanent pacemaker implantation and early discharge - The CONDUCT study  
*L. Van Gils*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **Radial access: advances in procedural techniques**

ROOM 343  
Level 3

Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: B. Honton**  
**Panellists: M. Balghith, Y. Louvard, C. Trani**

- 08:30 > Euro17A-OP0911 - Predictors of spasm during transradial PCI - Should we routinely administer prophylaxis for everyone?  
*M. Nobre Menezes*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17A-OP0954 - To heparin or not to heparin? - That is the radial question  
*A.V. Marinho*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17A-OP0917 - Perfusion of the hand is preserved by the palmar arches during radial access  
*M. Van Leeuwen*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17A-OP0711 - Comparison of a contemporary intravascular vascular closure devices with manual compression in 3,018 patients undergoing transfemoral coronary angiography - Post hoc analysis of a randomised clinical trial  
*S. Schuepke*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17A-OP0126 - Effects of methods used to achieve hemostasis following percutaneous coronary procedures: a systematic review  
*R. Fernandez (pending confirmation)*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17A-OP0568 - Acute and chronic effects analysis of transradial coronary intervention on the radial artery by OCT  
*S.J. Camacho Freire*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17A-OP0927 - Retrograde recanalisation of radial artery occlusion in patients with need for repeated wrist procedures  
*I. Spiroski*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **Device-based management in advanced acute heart failure: are we there yet?**

ROOM 351  
Level 3

Focus on  
Innovation  
Plenary

**Chairpersons: D. Burkhoff, G. Tarantini**  
**Panellists: J. Bartunek, J. Goicolea**

**Attend this session if you want:**

- > To learn about the latest device-based approaches for the management of advanced heart failure
- > To understand what emerging technologies can offer patients with advanced heart failure
- > To learn about key procedural aspects of new devices and existing clinical evidence

- 08:30 > Session objectives  
*G. Tarantini*
- 08:35 > A new percutaneous device for left-sided hemodynamic support - Cardiobridge - Reitan pump  
*G. Olivecrona*
- 08:43 > Discussion and audience interaction
- 08:55 > New percutaneous devices for right-sided hemodynamic support  
*P. Schulze*
- 09:03 > Discussion and audience interaction
- 09:15 > Renal offloading in advanced heart failure with cardiorenal syndrome  
*E. Schwammenthal*
- 09:23 > Discussion and audience interaction
- 09:35 > Harmony system for aortic baroreceptor stimulation in targeting heart failure with preserved and reduced ejection fraction  
*F. Mahfoud*
- 09:43 > Discussion and audience interaction
- 09:55 > Session evaluation and key learnings  
*D. Burkhoff*

**08:30 - 10:00** ■ **Everyone speaks about this trial but I read only the conclusions! How can I appraise it critically and make my own judgment?**

ROOM 352B  
Level 3

Focus on  
Clinical  
Research

**Facilitators: D. Capodanno, C. Cook, M.C. Morice, D. Mylotte, R.L.J. Osnabrugge**  
**Expert Advisor: D. Paunovic (pending confirmation)**  
**Media Driver: C. Cavazza**

**Attend this session if you want:**

- > To be able to recognise the "anatomy" of a clinical trial
- > To be able to distinguish the clinical and statistical implications of a clinical trial
- > To construct your checklist for approaching the critical reading of a clinical trial



**08:30 - 10:00** ■ **Late stent thrombosis**

**ROOM 352A**  
**Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

Focus on Daily Practice

**Chairperson: P.J.L. Ong**  
**Panellists: C. Jensen, S. Mishra, J. Peng**

Cases

- 08:30 > Euro17C-OP1184 - Two vessel simultaneous acute very late stent thrombosis after prolonged dual antiplatelet therapy with ticagrelor discontinuation: double, ugly and dangerous!  
*G. Gavrielatos*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0127 - STEMI in BRS thrombosis with coronary artery aneurysm  
*F.S. Soriano*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0780 - OCT in suspected late stent thrombosis: a real-world case  
*G. Teruzzi*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP0802 - Never good enough  
*D. Neves*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP1018 - Subclinical thrombosis of a chronically lost stent  
*J. Silva Marques*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP0757 - Recurrent in-stent restenosis and in-stent thrombosis in a patient with essential thrombocytemia and allergy to nickel  
*B. Hudzik*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0899 - Unusual very late thrombotic event two years after BRS implantation  
*D.S. Sulimov*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **PCI in anomalous origin of the coronary arteries**

**ROOM 353**  
**Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

Focus on Daily Practice

**Chairperson: M. Ntsekhe**  
**Panellists: F. Bourlon, H. Eteiba, K. Mashayekhi**

Cases

- 08:30 > Euro17C-OP0820 - PCI in dextrocardia: femoral or radial approach?  
*E. Mulia*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP0397 - Successful PCI at the anomalous aortic origin of the right coronary artery in cardiac arrest patient  
*D.J. Yang*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0470 - Successful PCI of CTO left anterior descending in dextrocardia patient  
*P. Euswas*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP1261 - Anomalous origin of right coronary artery from the opposite sinus: physiological approach of the asymptomatic patient  
*A.R. Rivera Juárez*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP0473 - intervention on an aberrant right coronary artery arising from the left sinus of Valsalva  
*A. Bairam*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP0804 - Successful left transradial coronary angiography in an elderly patient with dextrocardia and severe aortic stenosis  
*K. Kintis*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0246 - The double nightmare: anomalous origin of the right coronary artery from the upper left coronary sinus and PCI complicated by iatrogenic late onset right ventricular infarction  
*G. Sitafidis*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **An image is worth 1,000 words**

ROOM ■  
ARLEQUIN ■ **Facilitators: G. Dangas, H. Mudra, P. Pibarot**

Level 3  
Images

- Euro17I-OP0047 - Image 47 - Casting light on the diagnosis**
- 08:30 > Facilitated audience image interpretation  
*G. Dangas*
  - 08:35 > Image unveiled and key findings  
*R. Bogle*
  - 08:40 > Discussion and audience interaction  
*G. Dangas*
- Euro17-I-OP0022 - Image 22 - In the service of cardiology for 20 years**
- 08:45 > Facilitated audience image interpretation  
*H. Mudra*
  - 08:50 > Image unveiled and key findings  
*N. Amabile*
  - 08:55 > Discussion and audience interaction  
*H. Mudra*
- Euro17-I-OP0109 - Image 109 - A curious case of an elderly lady readmitted for repeated heart failure**
- 09:00 > Facilitated audience image interpretation  
*P. Pibarot*
  - 09:05 > Image unveiled and key findings  
*L. Giunio*
  - 09:10 > Discussion and audience interaction  
*P. Pibarot*
- Euro17-I-OP0083 - Image 83 - Percutaneous mitral valve intervention: a frontier no more**
- 09:15 > Facilitated audience image interpretation  
*G. Dangas*
  - 09:20 > Image unveiled and key findings  
*A. Khurana*
  - 09:25 > Discussion and audience interaction  
*G. Dangas*
- Euro17-I-OP0073 - Image 73 - Nightmaris**
- 09:30 > Facilitated audience image interpretation  
*H. Mudra*
  - 09:35 > Image unveiled and key findings  
*C. Cortés*
  - 09:40 > Discussion and audience interaction  
*H. Mudra*
- Euro17-I-OP0093 - Image 93 - The main cause of death**
- 09:45 > Facilitated audience image interpretation  
*P. Pibarot*
  - 09:50 > Image unveiled and key findings  
*L. Kabwe*
  - 09:55 > Discussion and audience interaction  
*P. Pibarot*

**- 09:00 -**

**09:45 - 10:45** ■ **Late-breaking trials and trial update**

MAIN ARENA ■  
Level 1  
Hot Line / LBT

**Chairpersons: K.H. Kuck, W. Wijns**  
**Panellists: A. Gershlick, M. Hashemian, N.R. Holm, A. Kastrati, J. Koolen, S. Rinfret**

- 09:45 > Euro17LBT-OP-00015 - FFR guided complete revascularisation during primary angioplasty is cost saving: results from the COMPARE-ACUTE trial  
*E. Omerovic*
- 09:53 > Discussion and audience interaction
- 10:00 > Euro17LBT-OP0055 - Neurological complications after TAVI with a self-expanding bioprosthesis or surgical aortic valve replacement in patients at intermediate-risk for surgery: results from the SURTAVI trial  
*A.P. Kappetein*
- 10:08 > Discussion and audience interaction
- 10:15 > Euro17LBT-OP-00026 - Bioresorbable scaffolds vs. metallic stents in routine coronary intervention - AIDA study  
*J. Wykrzykowska*
- 10:23 > Discussion and audience interaction
- 10:30 > Euro17LBT-OP-00022 - A randomised multicentre trial to evaluate the utilisation of revascularisation or optimal medical therapy for the treatment of coronary CTO (EuroCTO)  
*G. Werner*
- 10:38 > Discussion and audience interaction

- 10:00 -

**10:30 - 12:00**  
THEATRE BLEU  
Level 2

Focus on  
(Inter)National  
Collaboration



**India Live@EuroPCR -  
Bioresorbable vascular scaffolds  
in bifurcation lesions**

*With the collaboration of India Live*

**Chairpersons:** U. Kaul, M. Sabaté  
**Panellists:** V. Bahl, A. Banerjee, P. De  
Feyter (pending confirmation), S.  
Mathew, A. Mehta, A. Mulasari  
**Operators:** B. Chevalier, A. SETH

**Attend this session if you want:**

- › To understand the optimal implantation technique of bioresorbable vascular scaffold in complex lesion subsets
- › To understand how to use bioresorbable vascular scaffold in bifurcation lesions
- › To understand the role and interpretation of imaging/OCT for optimising results

- 10:30 › EuroPCR welcomes India Live  
*M. Sabaté*
- 10:32 › Session objectives  
*U. Kaul*
- 10:35 › LIVE case presentation  
*M. Sabaté*
- 10:40 › Strategic and technical discussion on the LIVE case
- 10:50 › BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Institut Cardiovasculaire Paris Sud - Massy, France**
- 10:50 › Key objectives, strategy, tools and technique
- 10:55 › LIVE case procedure
- 11:45 › Time to React@PCR
- 11:55 › END OF LIVE CASE TRANSMISSION
- 11:55 › Session evaluation and key learnings  
*U. Kaul*

**10:30 - 12:00**  
THEATRE  
BORDEAUX  
Level 3

Plenary

**Percutaneous mitral valve  
repair: who, when and how?**

**Attend this session if you want:**

- › To fully understand the process of patient selection for treatment with percutaneous mitral valve repair
- › To observe a LIVE step-by-step approach to successful percutaneous mitral valve repair
- › To learn how to select the optimal percutaneous mitral valve repair technique

- 10:40 › Discussion and audience interaction
- 11:08 › Discussion and audience interaction
- 11:40 › Discussion and audience interaction

**10:30 - 12:00**

THEATRE  
HAVANE  
Level 3



**PFO closure**

**Chairpersons:** P. Calvert, A. Cremonesi  
**Panellists:** F. Bourlon, M. Carminati, F. Nietlispach, C. Pristipino  
**Operators:** F. Castriota, F. De Marco, A. Micari

**Attend this session if you want:**

- › To understand current evidence for PFO closure and why indications are still debated
- › To judge for him-/herself whether he/she supports PFO closure
- › To share the main procedural steps of PFO closure and post-procedural treatment

- 10:30 › Session objectives  
*A. Cremonesi*
- 10:32 › LIVE case presentation  
*A. Cremonesi*
- 10:35 › Strategic and technical discussion on the LIVE case
- 10:45 › BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Maria Cecilia Hospital, GVM Care & Research - Cotignola, Italy**
- 10:45 › Key objectives, strategy, tools and technique
- 10:50 › LIVE case procedure
- 11:30 › Time to React@PCR
- 11:40 › END OF LIVE CASE TRANSMISSION
- 11:40 › PFO consensus document (EAPCI)  
*C. Pristipino*
- 11:50 › Time to React@PCR
- 11:57 › Session evaluation and key learnings  
*P. Calvert*

**10:30 - 12:00** ■ **Trials for peripheral intervention and stroke prevention**

ROOM MAILLOT  
Level 2

Hot Line / LBT

**Chairpersons: Ö. Göktekin, A. Sauguet**  
**Panellists: E. Blessing, R. Lorenzoni, B. Reimers, E. Stabile**

- 10:30 > Euro17LBT-OP0004 - The Misago flexible self-expanding rapid-exchange nitinol stent system for the treatment of complex femoropopliteal occlusive disease in a prospective multicenter study - MIRAI trial  
*Y. Tsubakimoto*
- 10:37 > Discussion and audience interaction
- 10:41 > Elixir medical disappear SFA study - Initial clinical experience with the PRAVA bioresorbable scaffold system  
*K. Deloose*
- 10:48 > Discussion and audience interaction
- 10:52 > Euro17LBT-OP0079 - Prospective, controlled, clinical randomised trial evaluating novel, microcrystalline, biodegradable polymer paclitaxel coated balloon for the treatment of femoro-popliteal disease  
*P. Buszman*
- 10:59 > Discussion and audience interaction
- 11:03 > Euro17LBT-OP0014 - Randomised clinical trial for critical limb ischaemia patients with femoral/popliteal disease comparing ultrasound enhanced delivery of Paclitaxel and DEB: 18-months follow-up  
*C. Del Giudice*
- 11:10 > Discussion and audience interaction
- 11:14 > Euro17LBT-OP0025 - Impact of a new generation carotid stent: 1-year clinical outcomes from a multicenter, prospective, single-arm study  
*K. Deloose*
- 11:21 > Discussion and audience interaction
- 11:25 > Euro17LBT-OP0036 - Global registry to evaluate real world clinical outcomes in patients with atrial fibrillation and high risk of stroke treated with the Amplatzer Amulet device: periprocedural, early clinical and transesophageal echocardiographic outcome data in > 1000 patients  
*U. Landmesser*
- 11:32 > Discussion and audience interaction
- 11:36 > Euro17LBT-OP0020 - Percutaneous LAA closure vs. oral anticoagulation: a propensity score matched study of 1000 patients with atrial fibrillation  
*S. Gloekler*
- 11:43 > Discussion and audience interaction
- 11:47 > Euro17LBT-OP0041 - Real world net benefit of LAA closure at one year: safety and efficacy results in the EWOLUTION all-comers study  
*M.W. Bergmann*
- 11:54 > Discussion and audience interaction

**10:30 - 12:00** ■ **Learning safe femoral access**

ROOM LEARNING  
Level 1



**Facilitators: D. Kettles, P. MacCarthy**  
**Media Driver: I. Cruz-Gonzalez**

**Attend this session if you want:**

- > To ensure that the patients in your practice that need femoral access will be managed successfully and safely, with the absolute minimum of complication

**10:30 - 12:00** ■ **Lessons from PCI complications**

ROOM TERNES 1  
Level 1

Focus on Daily Practice Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: R. Garbo**  
**Panellists: J. Beissel, H. Eteiba, E. Vuruskan**

- 10:30 > Euro17C-OP0598 - Stent fracture due to standard high pressure post dilatation  
*A. Mechery*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP0169 - The scissors effect of the left anterior descending stents and the septal haematoma  
*R. Khameneh Gagheri*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP0531 - Right coronary artery dissection  
*Z.U. Sabah*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP0822 - Jailed guidewire entrapment complicated by wire fracture and major stent deformation  
*L. Paraggio*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0980 - An unexpected entrapping  
*C. Bernelli*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0995 - Stent fracture or tissue prolapse?  
*H. Bogabathina (pending confirmation)*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP1152 - Successful coronary stent retrieval from the ostium of right coronary artery using a snare kit. A complication performing a CTO of right coronary artery  
*J. Chavarria*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00** ■ **A case-based, practical discussion on how to succeed in left main bifurcation PCI**

ROOM TERNES 2  
Level 1

PCR Sharing  
Centre



**Facilitators:** N. Amabile, G. Stankovic  
**Operators:** J. Escaned, N. Gonzalo

**Attend this session if you want:**

- ▶ To re-appraise our distal left main PCI strategy in view of recent studies in the field
- ▶ To learn the safest one-and two-stent techniques in distal left main PCI
- ▶ To be exposed to other opinions on what "optimal distal left main PCI" means

**10:30 - 12:00** ■ **Stent disasters in left main PCI**

ROOM 241  
Level 2

Focus on Daily  
Practice

Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** J. Belardi  
**Panellists:** N. Curzen, C. Kaiser, R. Singh

- 10:30 ▶ Euro17C-OP0096 - First the surprise, then the nightmare  
*K. Pujdak*
- 10:38 ▶ Discussion and audience interaction
- 10:43 ▶ Euro17C-OP0190 - A decapitated left main coronary stent  
*C.Y. Chin*
- 10:51 ▶ Discussion and audience interaction
- 10:56 ▶ Euro17C-OP0194 - Reconstruction of an unintentional crushed stent guided by IVUS during a left main PCI  
*M. Mohandes*
- 11:04 ▶ Discussion and audience interaction
- 11:09 ▶ Euro17C-OP0205 - Endovascular treatment of dislodged, crumpled 48 mm stent in left main and left anterior descending  
*M. Ostovan*
- 11:17 ▶ Discussion and audience interaction
- 11:22 ▶ Euro17C-OP0535 - Innovative management of acute stent recoil in the left main  
*F. Rey*
- 11:30 ▶ Discussion and audience interaction
- 11:35 ▶ Euro17C-OP0543 - Dislodged stent in the left main stem  
*M. Veerasamy*
- 11:43 ▶ Discussion and audience interaction
- 11:48 ▶ Euro17C-OP0645 - Treatment of longitudinal stent deformation in the left main  
*J.P. Vilchez Tschischke*
- 11:56 ▶ Discussion and audience interaction

**10:30 - 12:00** ■ **Graft failure, graft challenges**

ROOM 242A  
Level 2

Focus on Daily  
Practice

Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** E. Christiansen  
**Panellists:** O. Al Baghal, O. Gämperli, E.E. Ribeiro

- 10:30 ▶ Euro17C-OP0758 - Mother-in-child system a useful tool for stenting in a SVG to left anterior descending artery  
*N. Carstea*
- 10:38 ▶ Discussion and audience interaction
- 10:43 ▶ Euro17C-OP0890 - Through the graft.... and round we go...  
*A. Mastrokostopoulos*
- 10:51 ▶ Discussion and audience interaction
- 10:56 ▶ Euro17C-OP0492 - A case of AMI for artificial blood vessel graft to left main trunk after CABG and modified Bentall operation  
*W. Takagi*
- 11:04 ▶ Discussion and audience interaction
- 11:09 ▶ Euro17C-OP0928 - High-risk complex PCI (last remaining vessel) of the LAD via left internal mammary artery-graft in a patient with severely reduced left ventricular function  
*C. Flottmann*
- 11:17 ▶ Discussion and audience interaction
- 11:22 ▶ Euro17C-OP0505 - A clinical case of subclavian steal syndrome  
*I. Petrov*
- 11:30 ▶ Discussion and audience interaction
- 11:35 ▶ Euro17C-OP0383 - Atypical cause of ACS  
*A. Kalnins*
- 11:43 ▶ Discussion and audience interaction
- 11:48 ▶ Euro17C-OP0174 - Unexpected dislodgement of a stent due to crumpling of a tortuous radial artery graft  
*N. Kokubu*
- 11:56 ▶ Discussion and audience interaction

**10:30 - 12:00** ■ **How intravascular imaging can optimise PCI results**

ROOM 242B  
Level 2

Focus on  
Imaging  
Plenary

**Chairpersons:** G. Guagliumi, T. Johnson  
**Panellists:** A. Al Nooryani, W. Udayachalerm

**Attend this session if you want:**

- To appraise the evidence supporting the use of IVUS and OCT in optimising the acute stent result
- To learn how to use IVUS and OCT in stent optimisation
- To obtain the latest information on technological developments

- 10:30 ➤ Session objectives  
*T. Johnson*
- 10:35 ➤ IVUS-guided stent optimisation: from MUSIC to ADAP-DES  
*A. Colombo*
- 10:43 ➤ Discussion and audience interaction
- 10:55 ➤ OCT-guided stent optimisation: from OPINION to ILUMIEN III  
*T. Akasaka*
- 11:03 ➤ Discussion and audience interaction
- 11:15 ➤ How do IVUS and OCT compare? Should every lab have both modalities?  
*N. Vazquez Gonzalez (pending confirmation)*
- 11:23 ➤ Discussion and audience interaction
- 11:35 ➤ New software to assist the interventional cardiologist in practice  
*Z. Ali*
- 11:43 ➤ Discussion and audience interaction
- 11:55 ➤ Session evaluation and key learnings  
*G. Guagliumi*

**10:30 - 12:00** ■ **Moldova and Romania share their most educational cases: nightmares in cathlabs - worst complications**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration  
Complications

*With the collaboration of the Moldavian Working Group of Interventional Cardiology and the Working Group of Interventional Cardiology of the Romanian Society of Cardiology*

**Chairpersons:** S.D. Mot, I. Popovici

**Attend this session if you want:**

- To understand the potential factors that may cause complications during coronary bifurcation interventions
- To understand the seriousness of PCI complications and how to prevent them
- To learn how to deal with PCI complications

- 10:30 ➤ Session objectives  
*I. Popovici*
- 10:33 ➤ Case 1: side branch dissection in bifurcation lesion PCI  
*A. Grib*
- 10:39 ➤ Discussion and audience interaction
- 10:47 ➤ Case 2: PCI in multiple territories (including coronary bifurcation). Was it too much for this patient?  
*M. Cocoi*
- 10:53 ➤ Discussion and audience interaction
- 11:01 ➤ Case 3: sometimes good is better than perfect. Complication during "simple" PCI  
*A. Surev*
- 11:07 ➤ Discussion and audience interaction
- 11:15 ➤ Case 4: self-apposing stent rupture in left main bifurcation PCI  
*I. Calin*
- 11:21 ➤ Discussion and audience interaction
- 11:29 ➤ Case 5: bifurcation restenosis after primary PCI in STEMI patient  
*M. Abras*
- 11:35 ➤ Discussion and audience interaction
- 11:43 ➤ Case 6: obstructive dissection during left main bifurcation PCI  
*I. Nedelciuc*
- 11:49 ➤ Discussion and audience interaction
- 11:57 ➤ Session evaluation and key learnings  
*S.D. Mot*

**10:30 - 12:00** ■ **Structural heart disease: from diagnostics to treatment - the patient care pathway**

ROOM 251  
Level 2

Focus on  
Nurses and  
Allied  
Professionals

Plenary

**Chairpersons: S. Carson, T. Van Hecke**  
**Panellists: A. Dahlmann, M. De Ronde**

**Attend this session if you want:**

- ▶ To learn about the diagnostic methods commonly used for structural heart disease
- ▶ To comprehend the importance of hemodynamics in structural heart intervention
- ▶ To learn how to organise and prepare your staff for interventions in the hybrid cathlab

- 10:30 ▶ Session objectives  
*S. Carson*
- 10:35 ▶ TAVI - Patient pathway (including the hybrid lab)  
*M. De Ronde*
- 10:50 ▶ TAVI - Anatomy, diagnostics, treatment and hemodynamics  
*M. De Ronde*
- 11:05 ▶ Discussion and audience interaction
- 11:15 ▶ MitraClip - Patient pathway  
*K. Wilson*
- 11:30 ▶ MitraClip - Anatomy, diagnostics, treatment and hemodynamics  
*P. Almeida*
- 11:45 ▶ Discussion and audience interaction
- 11:55 ▶ Session evaluation and key learnings  
*T. Van Hecke*

**10:30 - 12:00** ■ **OCT and IVUS Imaging for evaluation of stent-based therapies**

ROOM 252A  
Level 2

Hot Line / LBT

**Chairpersons: F. Prati, E. Regar**  
**Panellists: G. Cassel, M. Fineschi, S.H. Hofma, S. Mansour**

- 10:30 ▶ Euro17LBT-OP0032 - A study to evaluate coronary artery lesion phenotype and 1-year clinical outcomes in frail older patients with NSTEMI-ACS undergoing PCI (ICON1 invasive study)  
*V. Kunadian*
- 10:38 ▶ Discussion and audience interaction
- 10:43 ▶ Euro17A-OP0500 - Compliance with and impact of following a specific OCT stent implantation algorithm: an ILUMIEN III substudy  
*M. Matsumura*
- 10:51 ▶ Discussion and audience interaction
- 10:56 ▶ Euro17LBT-OP0058 - Improved Drug-Eluting stent for percutaneous coronary intervention of the Left Main artery in a real-world all-comers population (IDEAL-LM Trial) - Primary invasive endpoint of the OCT substudy of the prospective randomized multicenter IDEAL-LM trial  
*R.J. Van Geuns*
- 11:04 ▶ Discussion and audience interaction
- 11:09 ▶ Euro17LBT-OP0075 - Self-expandable sirolimus-eluting stent in STEMI: long term OCT follow-up results from the APPPOSITION IV trial  
*R.J. Van Geuns*
- 11:17 ▶ Discussion and audience interaction
- 11:22 ▶ Euro17LBT-OP0013 - Optical coherence tomography findings, insights from the ?randomised multicentre trial investigating angiographic outcomes of hybrid sirolimus-eluting stents with biodegradable polymer compared with everolimus-eluting stents with durable polymer in CTO? (PRISON IV) trial  
*K. Teeuwen*
- 11:30 ▶ Discussion and audience interaction
- 11:35 ▶ Euro17LBT-OP0076 - DESSOLVE III, a randomised OCT comparison of Xience vs MiStent, a novel DES that embeds sirolimus microcrystals in the vessel wall  
*K. Milewski*
- 11:43 ▶ Discussion and audience interaction
- 11:48 ▶ Euro17LBT-OP0012 - TARGET all comers trial: 3 months OCT follow-up evaluating a novel cobalt chrome rapamycin DES  
*A. Baumbach*
- 11:56 ▶ Discussion and audience interaction

**10:30 - 12:00** ■ **Device-based interventional therapies for hypertension - Part II - Catheter-based renal denervation**

ROOM 252B  
Level 2  
Plenary

*With the collaboration of the Practical Course on Hypertension (PCH)*

**Chairpersons: M. Ntsekhe, H. Sievert**  
**Panellists: S. Brouwers, M. Joner**

**Attend this session if you want:**

- ▶ To discuss new findings that might help to identify potential candidates for renal denervation therapy
- ▶ To appreciate the different features and treatment recommendations of renal denervation systems currently being investigated
- ▶ To understand the current status of the ongoing studies

- 10:30 ▶ Session objectives  
*H. Sievert*
- 10:33 ▶ Fully controlled renal denervation procedure  
*F. Mahfoud (pending confirmation)*
- 10:42 ▶ Discussion and audience interaction
- 10:47 ▶ Clinical case: optimal candidate for catheter-based renal denervation  
*F. Sharif*
- 10:56 ▶ Discussion and audience interaction
- 11:01 ▶ What have we learned with respect to patient selection for renal denervation therapy?  
*A. Sharp*
- 11:10 ▶ Discussion and audience interaction
- 11:15 ▶ Catheter-based renal denervation in 2017: procedural recommendations (using angios)  
*C. Ukena*
- 11:24 ▶ Discussion and audience interaction
- 11:29 ▶ Overview and current status of the ongoing trials in renal denervation: which answers can be expected, which not (scenario planning)?  
*M. Azizi (pending confirmation)*
- 11:38 ▶ Discussion and audience interaction
- 11:43 ▶ Potential targets for device-based therapies: why to target the renal arteries?  
*R. Schmieder*
- 11:52 ▶ Discussion and audience interaction
- 11:57 ▶ Session evaluation and key learnings  
*M. Ntsekhe*

**10:30 - 12:00** ■ **Italy and Portugal share their most educational cases: tips and tricks for severe mitral disease percutaneous treatment**

ROOM 253  
Level 2  
Focus on (Inter)National Collaboration  
Treatment strategies for challenging cases

*With the collaboration of the Italian Society of Interventional Cardiology (GISE) and the Portuguese Association of Interventional Cardiology (APIC)*

**Chairpersons: G. Musumeci, R. Teles**

**Attend this session if you want:**

- ▶ To be updated on the results of percutaneous mitral valve repair
- ▶ To understand the technical difficulties encountered during these procedures and how to overcome them
- ▶ To gain insights into optimal case selection

- 10:30 ▶ Session objectives  
*G. Musumeci*
- 10:33 ▶ Case 1: transcatheter mitral edge-to-edge repair for severe functional mitral regurgitation in high-risk patient with acute decompensated heart failure  
*F. Bedogni*
- 10:39 ▶ Discussion and audience interaction
- 10:47 ▶ Case 2: combined mitral edge-to-edge repair and LAA occlusion  
*E. Infante De Oliveira*
- 10:53 ▶ Discussion and audience interaction
- 11:01 ▶ Case 3: percutaneous treatment of functional severe mitral regurgitation: the ABCs of efficient procedure  
*G. Tarantini*
- 11:07 ▶ Discussion and audience interaction
- 11:15 ▶ Case 4: an hybrid technique by transapical-femoral loop approach and concomitant valve-in-valve (VinV) Edwards Sapiens 3 transapical implantation in a mitral Carpentier-Edwards 31 plus Corevalve transcatheter valve-in-valve in failing aortic Mitroflow 19 bioprosthetic  
*J. Brito*
- 11:21 ▶ Discussion and audience interaction
- 11:29 ▶ Case 5: severe degenerative mitral regurgitation treated with transcatheter mitral edge-to-edge repair  
*C. Godino*
- 11:35 ▶ Discussion and audience interaction
- 11:43 ▶ Case 6: severe degenerative mitral regurgitation treated with MitraClip  
*B. Melica*
- 11:49 ▶ Discussion and audience interaction
- 11:57 ▶ Session evaluation and key learnings  
*R. Teles*

**10:30 - 12:00** ■ **How to treat calcified lesion with or without rotablation**

ROOM 341  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: M. Lesiak**  
**Panellists: F. Cura, A.M. ElGuindy, M. Ferenc**

- 10:30 > Euro17C-OP0879 - Elder PCI - overcoming challenges of widespread calcific coronary disease  
*D. Foley*
- 10:39 > Discussion and audience interaction
- 10:45 > Euro17C-OP0242 - Usefulness of microcatheter and coronary guidewire in successful re-wiring after the pull-out of guidewire from dissected lesion during PCI for heavy calcific, angulated lesion.  
*W. Kim*
- 10:54 > Discussion and audience interaction
- 11:00 > Euro17C-OP0474 - What to do when the balloon won't cross! Stenting the complex calcified lesion in the CHIP patient  
*D. Walters*
- 11:09 > Discussion and audience interaction
- 11:15 > Euro17C-OP0616 - Not always what it seems is what you get!  
*P. Dinis*
- 11:24 > Discussion and audience interaction
- 11:30 > Euro17C-OP0244 - Emergent rotational atherectomy during STEMI due to an occlusive jatrogenic right coronary artery dissection  
*A. Ielasi*
- 11:39 > Discussion and audience interaction
- 11:45 > Euro17C-OP0259 - Calcified left main bifurcation in chronic renal failure  
*A.C. Varghese*
- 11:54 > Discussion and audience interaction

**10:30 - 12:00** ■ **BTK and femoropopliteal interventions**

ROOM 342A  
Level 3

Focus on Clinical Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: C. Cernetti**  
**Panellists: O. Al Shammeri, M. Brodmann, R. Ferraresi**

- 10:30 > Euro17A-OP1151 - OCT and histopathological pre-clinical evaluation of an enhanced polytetrafluoroethylene-covered stent in a peripheral swine animal model: addressing the anatomical challenges of the lower limb stenting procedure  
*A. Tellez*
- 10:38 > Discussion and audience interaction
- 10:45 > Euro17A-OP0780 - Transradial access from femoral artery intervention  
*Z. Ruzsa*
- 10:53 > Discussion and audience interaction
- 11:00 > Euro17A-OP0945 - The AURORAA registry: five-year results of the use of interwoven nitinol vascular mimetic implant in extensive femoropopliteal lesions  
*P. Goverde*
- 11:08 > Discussion and audience interaction
- 11:15 > Euro17A-OP0953 - Use of retrograde vascular access in lower limb interventions: the experience of a single high-volume centre  
*P. Sbarzaglia*
- 11:23 > Discussion and audience interaction
- 11:30 > Euro17A-OP1068 - New smart needle: an easy and cheap way to cannulate antegradely the superficial femoral artery  
*P. Pantaleo (pending confirmation)*
- 11:38 > Discussion and audience interaction
- 11:45 > Euro17A-OP0524 - Selective thrombolysis of peripheral arterial and graft occlusions: immediate and early follow-up results using actilyse  
*A. Liso*
- 11:53 > Discussion and audience interaction

**10:30 - 12:00 ■ Chosing a proper access site for TAVI**ROOM 342B  
Level 3Focus on  
Clinical  
Research  
AbstractsSession comprising selected EuroPCR 2017  
abstract submissions**Chairperson: U. Gerckens****Panellists: D. Arzamendi, D.  
Messika-Zeitoun, P. Pibarot**

- 10:30 > Euro17A-OP0483 - New fully bioabsorbable patch-based large hole vascular closure device  
*M. Laule*
- 10:38 > Discussion and audience interaction
- 10:45 > Euro17A-OP1029 - Initial experience with an expandable introducer consisting of a mesh and a sheath assembly for transfemoral TAVI  
*S. Toggweiler*
- 10:53 > Discussion and audience interaction
- 11:00 > Euro17A-OP0798 - Sheathless transfemoral and subclavian TAVI in patients with complex vascular anatomies  
*G. Sorropago*
- 11:08 > Discussion and audience interaction
- 11:15 > Euro17A-OP0183 - Comparison between transfemoral and transsubclavian access for TAVR: a meta-analysis  
*I.J. Amat-Santos*
- 11:23 > Discussion and audience interaction
- 11:30 > Euro17A-OP0796 - Comparison of clinical outcomes and long-term mortality for transapical and transaortic TAVI in a tertiary referral centre  
*A. Roy*
- 11:38 > Discussion and audience interaction
- 11:45 > Euro17A-OP0423 - Clinical outcomes using a balloon occlusion technique for closure of the aortocaval fistula after transcaval TAVR  
*F. Sawaya*
- 11:53 > Discussion and audience interaction

**10:30 - 12:00 ■ EAPCI General Assembly**ROOM 343  
Level 3

Plenary

**Chairpersons: A. Baumbach, M. Haude**

- 10:30 > Welcome  
*M. Haude*
- 10:32 > Vote of the new mission statement for the association  
*M. Haude*
- 10:34 > EAPCI membership  
*M. Haude*
- 10:39 > EuroIntervention  
*P.W. Serruys*
- 10:44 > Website and Communication Committee  
*P. Meier*
- 10:49 > Education and Training Committee  
*D. Dudek*
- 10:54 > EAPCI Training and Research grants programme  
*M. Gilard*
- 10:59 > Databases and Registries Committee  
*A.S. Petronio*
- 11:04 > Scientific Documents and Initiatives Committee  
*R. Byrne*
- 11:09 > EAPCI@ESC Congress 2017  
*M. Haude*
- 11:14 > Stent - Save A Life Initiative  
*C.K. Naber*
- 11:19 > Valve for Life Initiative  
*A. Baumbach*
- 11:24 > EAPCI Budget  
*M. Haude*
- 11:29 > New Initiatives for Young Interventionalists Committee  
*G.G. Toth*
- 11:34 > EAPCI Women Committee  
*F. Mauri*
- 11:39 > Nurses and Allied Professionals in Interventional Cardiology Committee  
*D. Sparv*
- 11:44 > National Societies and International Affairs Committee  
*M. Noc*
- 11:49 > Adjourn  
*M. Haude*

**10:30 - 12:00 ■ Innovations in Cardiovascular Interventions@EuroPCR**

ROOM 351  
Level 3

Focus on  
Innovation  
Plenary

*With the collaboration of Innovations in Cardiovascular Interventions (ICI)*

**Chairpersons: R. Beyar, C. Lotan**  
**Panellists: A. Finn, J. Granada**

**Attend this session if you want:**

- ▶ To understand the importance of biomedical innovation
- ▶ To evaluate outstanding examples of medical innovations presented at ICI 2016
- ▶ To understand and discuss unmet needs in the cardiovascular arena

- 10:30 ▶ Session objectives  
*C. Lotan*
- 10:32 ▶ The ICI meeting technology parade, and introducing the winner of the 2016 ICI innovation of the year award  
*C. Lotan*
- 10:40 ▶ Vigor medical technologies - winner of the 2016 ICI innovation of the year award  
*I. Kavounovski (pending confirmation)*
- 10:48 ▶ Discussion and audience interaction
- 10:55 ▶ Amnis: clot retrieval  
*A. Lotan*
- 11:03 ▶ Discussion and audience interaction
- 11:10 ▶ Cardiax: miniature personal external defibrillator  
*M. Meir (pending confirmation)*
- 11:18 ▶ Discussion and audience interaction
- 11:25 ▶ Bendit: steerable microcatheter  
*R. Harpaz*
- 11:33 ▶ Discussion and audience interaction
- 11:40 ▶ Multisense: digital smartwatch  
*E. Shemesh (pending confirmation)*
- 11:48 ▶ Discussion and audience interaction
- 11:55 ▶ Session evaluation and key learnings  
*R. Beyar*

**10:30 - 12:00 ■ Challenges and complication in radial PCI**

ROOM 352A  
Level 3

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: T. Mabin**  
**Panellists: K. Mashor, H. Routledge, T. SANTOSO**

- 10:30 ▶ Euro17C-OP0913 - The radial loop  
*C. De Biase*
- 10:38 ▶ Discussion and audience interaction
- 10:43 ▶ Euro17C-OP0605 - Radial artery perforation: when a friend turns against you.  
*B. Cortese*
- 10:51 ▶ Discussion and audience interaction
- 10:56 ▶ Euro17C-OP0926 - Transradial access related acute ischemic stroke  
*V. Kozulin*
- 11:04 ▶ Discussion and audience interaction
- 11:09 ▶ Euro17C-OP0559 - Compartment syndrome, rare and dramatic complication of transradial approach  
*I. Tsiafoutis*
- 11:17 ▶ Discussion and audience interaction
- 11:22 ▶ Euro17C-OP0299 - Brachial artery occlusion during radial artery approach PCI  
*H. Abu-Hantash*
- 11:30 ▶ Discussion and audience interaction
- 11:35 ▶ Euro17C-OP0185 - Mediastinal haematoma following transradial PCI  
*N. Smilowitz*
- 11:43 ▶ Discussion and audience interaction
- 11:48 ▶ Euro17C-OP0321 - A small branch of brachiocephalic trunk perforation causing fatal mediastinal hematoma during PCI  
*J. Guo*
- 11:56 ▶ Discussion and audience interaction

**10:30 - 12:00 ■ I have a good idea for a study and patients who accept to participate but I don't know what to do! How can I optimise the collection of my data and translate them into an acceptable study?**

ROOM 352B  
Level 3

Focus on  
Nurses and  
Allied  
Professionals

Focus on  
Clinical  
Research



**Facilitators: D. Capodanno, C. Cook, M.C. Morice, D. Mylotte, R.L.J. Osnabrugge**  
**Expert Advisor: L. Morsiani**  
**Media Driver: C. Cavazza**

**Objectives:**

- ▶ To understand which practical elements (ie, protocol) should be organised and available before conducting a study
- ▶ To learn how to standardise data collection (eCRFs) and make it fluid and productive
- ▶ To appreciate how a good organisation of your database translates into easier analysis when it comes to write your paper

**10:30 - 12:00** ■ **Unusual cases of left main disease**ROOM 353  
Level 3Focus on Daily Practice  
Cases*Session comprising selected EuroPCR 2017 clinical case submissions***Chairperson: J. Ormiston****Panellists: S. Abdi, Z. Ji, R. Lluberias**

- 10:30 ▶ Euro17C-OP1209 - Treatment of anomalous distal left main bifurcation  
*N. Jagic*
- 10:38 ▶ Discussion and audience interaction
- 10:43 ▶ Euro17C-OP1008 - PCI of an acute subtotal left main occlusion due to type A aortic dissection  
*N. Bouhzam*
- 10:51 ▶ Discussion and audience interaction
- 10:56 ▶ Euro17C-OP0116 - Look again: left main returns again!  
*J. Kojuri*
- 11:04 ▶ Discussion and audience interaction
- 11:09 ▶ Euro17C-OP0610 - A very rare cause of chest pain in a young woman  
*F. Demeure*
- 11:17 ▶ Discussion and audience interaction
- 11:22 ▶ Euro17C-OP0583 - Unidentified foreign object in left main coronary artery
- 11:30 ▶ Discussion and audience interaction
- 11:35 ▶ Euro17C-OP0258 - PCI for left main compression secondary to pulmonary hypertension in a 4-years-old child  
*N. Ben Mansour*
- 11:43 ▶ Discussion and audience interaction
- 11:48 ▶ Euro17C-OP1286 - Coronary artery dissection after its cannulation for cardioplegia injection during the AVR. How to identify the true lumen?  
*J. Zalewski*
- 11:56 ▶ Discussion and audience interaction

**10:30 - 12:00** ■ **Acute pulmonary embolism and endovascular treatment - Electrical storm**ROOM ARLEQUIN  
Level 3Focus on Daily Practice  
Cases*Session comprising selected EuroPCR 2017 clinical case submissions***Chairperson: J. Bartunek****Panellists: S.L. Chen (pending confirmation), A. Siotia, A. Zeiher**

- 10:30 ▶ Euro17C-OP0564 - Hybrid treatment of acute pulmonary embolism: mechanical fragmentation, thrombolysis and ECMO support  
*B. Hudzik*
- 10:38 ▶ Discussion and audience interaction
- 10:43 ▶ Euro17C-OP1168 - Massive pulmonary embolism - role of mechanical and local thrombolysis  
*P. Udgire (pending confirmation)*
- 10:51 ▶ Discussion and audience interaction
- 10:56 ▶ Euro17C-OP0660 - Right heart catheterisation in pulmonary hypertension of unknown aetiology: an uncommon and definitive finding!  
*L.R. Goncalves Ramirez*
- 11:04 ▶ Discussion and audience interaction
- 11:09 ▶ Euro17C-OP1233 - Not all ST-segment elevation are what they look like  
*F. Russo*
- 11:17 ▶ Discussion and audience interaction
- 11:22 ▶ Euro17C-OP0498 - Successful resuscitation in a patient with an electrical storm and the use of Impella 2.5 for rescue  
*U.A. Khan*
- 11:30 ▶ Discussion and audience interaction
- 11:35 ▶ Euro17C-OP0665 - Stenotic pulmonary veins following atrial fibrillation ablation procedure: my new better half as interventional cardiologist!  
*L.R. Goncalves Ramirez*
- 11:43 ▶ Discussion and audience interaction
- 11:48 ▶ Euro17C-OP1178 - Heart rhythm stabilisation in electrical storm through left ventricular unloading  
*K. Ibrahim*
- 11:56 ▶ Discussion and audience interaction

**10:50 - 12:00** ■ **LIVE demonstration: Valvular Interventions**

MAIN ARENA  
Level 1



**Chairpersons:** A. Abizaid, B. Prendergast  
**Panellists:** F.O. Baslaib, M. Chen, P.H.L. KAO, R. Kornowski, M.K.Y. LEE, T. Walther  
**Operators:** N. Dumonteil, D. Tchétché

- 10:50 > LIVE case presentation  
*B. Prendergast*
- 10:55 > Strategic and technical discussion on the LIVE case
- 11:05 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Clinique Pasteur - Toulouse, France**
- 11:05 > Key objectives, strategy, tools and technique
- 11:10 > LIVE case procedure
- 11:50 > Time to React@PCR
- 12:00 > END OF LIVE CASE TRANSMISSION

- 12:00 -

**12:00 - 13:00** ■ **Moderated posters - session 3**

POSTERS'LAB  
Level 1

Moderated  
e-posters

*Session comprising selected EuroPCR 2017 abstract submissions*  
**Facilitators:** G. Ducrocq, L.N. Hopkins

- 12:00 > Euro17A-POS0629 - Comparison of transradial vs. transfemoral access for aorto-iliac and femoral interventions. A single-centre experience  
*Z. Ruzsa*
- 12:05 > Discussion and audience interaction
- 12:10 > Euro17A-POS0163 - The efficacy and durability of femoropopliteal stenting compared with balloon angioplasty after one year  
*S. Hiramori*
- 12:15 > Discussion and audience interaction
- 12:20 > Euro17A-POS0934 - Do all DEB have equal characteristics before their intraluminal therapeutic use: revealing the myths  
*P. Goverde*
- 12:25 > Discussion and audience interaction
- 12:30 > Euro17A-POS0947 - Balloon pulmonary angioplasty for chronic thromboembolic pulmonary hypertension. Can we predict reperfusion pulmonary oedema and which patients will respond to this therapy?  
*M. Velazquez*
- 12:35 > Discussion and audience interaction
- 12:40 > Euro17A-POS0782 - The outcome of intracranial thrombectomy for acute major artery occlusion in posterior circulation  
*M. Seguchi*
- 12:45 > Discussion and audience interaction
- 12:50 > Euro17A-POS0222 - CT-based 3D printing for sizing, device positioning and prediction of device compression in the context of LAA occlusion - A comparison to transesophageal echocardiography  
*M. Hell*
- 12:55 > Discussion and audience interaction

**12:30 - 14:00** ■ **Learning aortoiliac angioplasty**

ROOM  
LEARNING  
Level 1



**Facilitators:** A. Cremonesi, P. Musialek  
**Media Driver:** R. Philippart

**Attend this session if you want:**

- > To use safely the aorto-iliac path for your percutaneous valve interventions or treat patients with limb ischaemia due to aorto-iliac atherosclerosis.
- > You will:
  - Recognise the indications and contra-indications to aortoiliac angioplasty
  - Become familiar with the tools and techniques
  - Evaluate the risk and management of complications
  - Be able to build up a procedure strategy
  - Advance your aorto-iliac angioplasty program

**12:30 - 13:30** ■ **TAVI in pure aortic regurgitation**

ROOM TERNES 1  
Level 1

Focus on Daily  
Practice

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons:** V. Bapat, J. Hausleiter

Cases

12:30

- > Euro17C-OP0394 - Urgent TAVI with a self-expanding valve for treatment of acute aortic regurgitation post MVR  
*Y. Almagor*

12:38

- > Discussion and audience interaction

12:43

- > Key learnings

12:45

- > Euro17C-OP0680 - Successful TAVI in a patient with severe aortic insufficiency and left ventricular dysfunction after comprehensive aortic root and valve repair (CARVAR)  
*H. Kook*

12:53

- > Discussion and audience interaction

12:58

- > Key learnings  
*D. Gress (pending confirmation)*

13:00

- > Euro17C-OP0776 - TAVI for pure native aortic regurgitation in a patient with previously repaired type A aortic dissection  
*M. Spaziano*

13:08

- > Discussion and audience interaction

13:13

- > Key learnings

13:15

- > Euro17C-OP0847 - Two-step percutaneous AVR for pure aortic regurgitation and mitral valve repair for organic mitral regurgitation  
*A. Mangieri*

13:23

- > Discussion and audience interaction

13:28

- > Key learnings  
*D. Gress (pending confirmation)*

**12:30 - 14:00** ■ **PCR's Got Talent - Round 2 - Session 1**  
**ROOM TERNES 2**  
**Level 1**  
 Abstracts

**Chairpersons:** *F. Sharif, P. Wenaweser*  
**Jury Members:** *D. Foley, S.T. LIM, A. Marchese, D. Milasinovic, M. Oberhoff, T. Walton*

**12:30 - 13:30** ■ **Bifurcations lesions: difficult sidebranch access**  
**ROOM 242A**  
**Level 2**  
 Focus on Daily Practice  
 Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*  
**Chairpersons:** *G. Di Gioia, H. Otieno*

- 12:30 > Euro17C-OP0437 - ACS with "Booby trap" bifurcation: resolution using hybrid CTO techniques  
*A. Buckley*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*O. Darremont*
- 12:45 > Euro17C-OP0563 - Last mile to success in bifurcation  
*C.P. Lin*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*S.M. Al Karam*
- 13:00 > Euro17C-OP1016 - Balloon behind the stent technique to rescue an occluded diagonal branch during a complex PCI to left anterior descending  
*K. Balasubramaniam*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*O. Darremont*
- 13:15 > Euro17C-OP0187 - Do not keep it too simple  
*M. Abdelzaher*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*S.M. Al Karam*

**12:30 - 14:00** ■ **The year in intervention: essential publications from the EuroIntervention Journal and the European Heart Journal**  
**ROOM 242B**  
**Level 2**  
 Plenary

*With the collaboration of the EuroIntervention Journal and the European Heart Journal (EIJ-EHJ)*  
**Chairpersons:** *T.F. Lüscher, P.W. Serruys*  
**Panellists:** *V. Farooq, G.G. Stefanini*

**Attend this session if you want:**

- > To appraise these essential papers in the form of robust, solid summaries
- > To reflect on the impact of these publications in your daily practice

- 13:13 > Coronary interventions  
*F.J. Neumann*

**12:30 - 14:00** ■ **Morocco and Tunisia share their most educational cases: managing nightmare complicated cases**  
**ROOM 243**  
**Level 2**  
 Focus on (Inter)National Collaboration  
 Complications

*With the collaboration of the Moroccan Society of Cardiology and the Tunisian Working Group on Interventional Cardiology*  
**Chairpersons:** *K. Ben Hamda, S. Ztot*

**Attend this session if you want:**

- > To recognize and diagnose potential serious complications of PCI
- > To learn different strategies and potential solution in solving such complications
- > To share different techniques that can be useful for treating such complications

- 12:30 > Session objectives  
*S. Ztot*
- 12:33 > Case 1: acute thrombosis of right coronary artery  
*N. Bendagha*
- 12:39 > Discussion and audience interaction
- 12:47 > Case 2: unusual balloon perforation: how to manage and how to avoid new complications  
*K. Battikh*
- 12:53 > Discussion and audience interaction
- 13:01 > Case 3: every angioplasty even simple can lead to some complications  
*R. Cherradi*
- 13:07 > Discussion and audience interaction
- 13:15 > Case 4: left main iatrogenic occlusive dissection management. Don't sell the bear's skin before you have caught the bear  
*S. Boudiche*
- 13:21 > Discussion and audience interaction
- 13:29 > Case 5: stent dislodgment  
*D. Benzarouel*
- 13:35 > Discussion and audience interaction
- 13:43 > Case 6: longitudinal stent deformation complicating distal left main bifurcation PCI  
*M. Boukhris*
- 13:49 > Discussion and audience interaction
- 13:57 > Session evaluation and key learnings  
*K. Ben Hamda*

**12:30 - 13:30** ■ **Acute and subacute stent thrombosis**

ROOM 252A  
Level 2

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP1277 - Hyperacute stent thrombosis in primary PCI  
*S.S. Kalra*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*S. Galli*
- 12:45 > Euro17C-OP0697 - OCT and IVUS guided intervention for complex stent thrombosis following primary PCI  
*D. Weeraman*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*L.F. Wang*
- 13:00 > Euro17C-OP0211 - Simultaneous double vessel sub-acute stent thrombosis complicated with Impella induced acute limb ischaemia managed with external femoral bypass  
*M. Abdelsalam*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*S. Galli*
- 13:15 > Euro17C-OP0892 - Crushing a stent can save a life!! Succesfully managing an acute stent thrombosis  
*G. Katsimagklis*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*L.F. Wang*

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairpersons: J. Belardi, A. De Belder**

**12:30 - 13:30** ■ **How to deal with an extensive thrombotic occlusion**

ROOM 253  
Level 2

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP0726 - Excimer laser coronary angioplasty to recent myocardial infarction of right coronary artery with massive thrombotic occlusion  
*N. Hijikata*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*K. Boughalem*
- 12:45 > Euro17C-OP0007 - Successful recanalisation of a hugely thrombotic right coronary artery  
*K. Hassan*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*F. Eberli*
- 13:00 > Euro17C-OP1082 - Creative aspiration catheter, overcoming shortage of equipments  
*M. Nagy*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*K. Boughalem*
- 13:15 > Euro17C-OP0072 - Multiple arterial thrombosis but likely one explanation  
*S. Ubaid*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*F. Eberli*

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairpersons: S. Chaudhary, K. Niemela**

**12:30 - 13:30** ■ **Distal left main bifurcation: CABG or PCI?**

ROOM 341  
Level 3

Focus on Daily Practice

Evidence-Practice Mismatch

- 12:30 > Session objectives  
*S. Berti*
- 12:35 > Summary of the evidence  
*A. Witkowski*
- 12:45 > Case presentation highlighting the mismatch  
*M. Kaluzna-Olesky*
- 12:52 > How I treat this case and top three reasons why  
*H. Mudra*
- 12:59 > How I treat this case and top three reasons why  
*W. Wojakowski*
- 13:06 > Discussion and audience interaction
- 13:20 > Case outcome  
*M. Kaluzna-Olesky*
- 13:25 > Session evaluation and key learnings  
*S. Berti*

**Chairpersons: S. Berti, M. Kaluzna-Olesky**

**Objectives:**

- > Evidence favors CABG but in practice, PCI is often performed
- > Attend this session if you want to understand the components of this evidence-practice mismatch

**12:30 - 13:30 ■ Challenging MitraClip cases**

**ROOM 342B  
Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: L. Büllsfeld, F. Saia**

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP0859 - Transcatheter edge to edge repair in failing mitral annulopalsty with partial ring detachment  
*F. Della Rosa*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*Ö. Göktekin*
- 12:45 > Euro17C-OP0849 - Percutaneous mitral valve repair in a patient with pectus excavatum: is there an hostile thorax for Mitraclip procedures?  
*R. Nerla*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings
- 13:00 > Euro17C-OP0954 - How to get away with percutaneous mitral valve edge-to-edge repair device detachment  
*E. Yzeiraj*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*Ö. Göktekin*
- 13:15 > Euro17C-OP1217 - Mitral valve chordal entrapment: spaghetti technique for percutaneous MR repair  
*S. Gafoor*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings

**12:30 - 13:30 ■ Challenging valvular interventions in the right heart**

**ROOM 352A  
Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: S. Bleiziffer, Y. Sadek**

Focus on Daily Practice

Cases

- 14:20 > Euro17C-OP0653 - PFO treated by tricuspid valve-in-valve implantation  
*N. Jaussaud*
- 14:28 > Discussion and audience interaction
- 14:33 > Key learnings  
*J. Schofer*
- 12:45 > Euro17C-OP0777 - Successful percutaneous pulmonary valvuloplasty for pulmonary valve stenosis in adult women  
*T. Fujiwara*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*G. Lutter*
- 13:00 > Euro17C-OP1252 - Percutaneous edge-to-edge re-repair of tricuspid regurgitation in congenitally corrected transposition of the great arteries  
*P. Diemert*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*J. Schofer*
- 13:15 > Euro17C-OP0948 - Transcatheter annuoplasty for the treatment of severe tricuspid regurgitation  
*D. Regazzoli*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*G. Lutter*

**12:30 - 13:30** ■ **Advanced endovascular options for femoropopliteal disease**

ROOM 353  
Level 3

Focus on Daily Practice

Cases

- 12:30 > Euro17C-OP1202 - Rupture of the pseudoaneurysm of the femoral superficial artery complicated with thrombotic embolisation and acute ischaemia of the limb  
*M. Llambro*
- 12:38 > Discussion and audience interaction
- 12:43 > Key learnings  
*A. Yildirim (pending confirmation)*
- 12:45 > Euro17C-OP0454 - Endovascular treatment for consecutive very long CTO including ilio-femo-popliteal arteries  
*Y. Nakagawa*
- 12:53 > Discussion and audience interaction
- 12:58 > Key learnings  
*C. Cernetti*
- 13:00 > Euro17C-OP1241 - Percutaneous treatment of a iatrogenic retroperitoneal haematoma  
*L. Unzue*
- 13:08 > Discussion and audience interaction
- 13:13 > Key learnings  
*A. Yildirim (pending confirmation)*
- 13:15 > Euro17C-OP0525 - Endovascular reconstruction of left lower limb vessels  
*J. Veenu*
- 13:23 > Discussion and audience interaction
- 13:28 > Key learnings  
*C. Cernetti*

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: B. Honton, F.Y. Kuo**

**12:30 - 13:30** ■ **An image is worth 1,000 words**

ROOM ARLEQUIN  
Level 3

Images

■ **Facilitators: S. El Tobgi, F. Weidinger**

- Euro17I-OP0072 - Image 72 - Bas-relief in 3D optical coherence tomography after scaffold implantation in a CTO**
- 12:30 > Facilitated audience image interpretation  
*F. Weidinger*
- 12:35 > Image unveiled and key findings  
*C. Cortés*
- 12:40 > Discussion and audience interaction  
*F. Weidinger*
- Euro17-I-OP0119 - Image 119 - Your heart knows things your mind can't explain**
- 12:45 > Facilitated audience image interpretation  
*S. El Tobgi*
- 12:50 > Image unveiled and key findings  
*A. Azzano*
- 12:55 > Discussion and audience interaction  
*S. El Tobgi*
- Euro17-I-OP0028 - Image 28 - A woman with hypertension**
- 13:00 > Facilitated audience image interpretation  
*F. Weidinger*
- 13:05 > Image unveiled and key findings  
*Y. Kadoya*
- 13:10 > Discussion and audience interaction  
*F. Weidinger*
- Euro17-I-OP0107 - Image 107 - Supraventricular arrhythmia after PCI for saphenous vein graft**
- 13:15 > Facilitated audience image interpretation  
*S. El Tobgi*
- 13:20 > Image unveiled and key findings  
*M. Mielczarek*
- 13:25 > Discussion and audience interaction  
*S. El Tobgi*

- 13:00 -

**13:00 - 14:00** ■ **Moderated posters - session 4**

POSTERS'LAB  
Level 1

Moderated  
e-posters

*Session comprising selected EuroPCR 2017  
abstract submissions*

**Facilitators: A. Cribier, S. Kodali**

- 13:00 > Euro17A-POS0853 - Less paravalvular leak at the expense of higher pacing rates: a comparison of a new vs. an old generation self-expanding valve  
*V. Panoulas*
- 13:05 > Discussion and audience interaction
- 13:10 > Euro17A-POS0269 - TAVI in conjunction with mitral edge-to-edge repair in surgical high-risk patients - Procedural, clinical and haemodynamic outcomes  
*N. Schofer*
- 13:15 > Discussion and audience interaction
- 13:20 > Euro17A-POS0059 - TAVI futility risk model development and validation among treated aortic stenosis patients  
*U. Landes*
- 13:25 > Discussion and audience interaction
- 13:30 > Euro17A-POS0429 - Baseline and dobutamine stress haemodynamic physiology of the severely stenotic aortic valve before and after TAVI  
*J.M. Zelis*
- 13:35 > Discussion and audience interaction
- 13:40 > Euro17A-POS0726 - Observed vs. predicted mortality after MitraClip treatment in patients with symptomatic heart failure and significant functional mitral regurgitation  
*C. Godino*
- 13:45 > Discussion and audience interaction
- 13:50 > Euro17A-POS1000 - Peri-procedural reductions in left atrial pressure after percutaneous mitral valve repair do not correlate with improvements in symptomatic outcome  
*N. Pareek*
- 13:55 > Discussion and audience interaction

**13:30 - 14:30** ■ **Intra-aortic balloon pump: still vitally useful or obsolete?**

ROOM 242A  
Level 2

Focus on Daily  
Practice

Evidence-Practi  
ce Mismatch

**Chairpersons: M. Lesiak, E. Ricottini**

**Objectives:**

- > Evidence discourages the use of IABP but in practice, it is still used
  - > Attend this session if you want to understand the components of this evidence-practice mismatch
- 13:30 > Session objectives  
*M. Lesiak*
  - 13:35 > Summary of the evidence  
*C. Hamm*
  - 13:45 > Case presentation highlighting the mismatch  
*E. Ricottini*
  - 13:52 > How I treat this case and top three reasons why  
*A. Chieffo*
  - 13:59 > How I treat this case and top three reasons why  
*C. Jensen*
  - 14:06 > Discussion and audience interaction
  - 14:20 > Case outcome  
*E. Ricottini*
  - 14:25 > Session evaluation and key learnings  
*M. Lesiak*

**13:35 - 14:35 ■ Challenging mitral valvuloplasty cases**

**ROOM TERNES 1  
Level 1**

Focus on Daily Practice

Cases

- 13:35 > Euro17C-OP0940 - PTMC in severe mitral stenosis with huge left atrium  
*R. Vijayvergiya*
- 13:43 > Discussion and audience interaction
- 13:48 > Key learnings  
*S. Khan*
- 13:50 > Euro17C-OP0022 - Case series: difficult percutaneous transseptal mitral commissurotomy using novel technique of veno-arterial looping  
*V. Nanjappa*
- 13:58 > Discussion and audience interaction
- 14:03 > Key learnings  
*L. Nombela-Franco*
- 14:05 > Euro17C-OP0113 - Deflation failure of accura balloon - An unexpected percutaneous balloon mitral valvuloplasty complication  
*G. Manik*
- 14:13 > Discussion and audience interaction
- 14:18 > Key learnings  
*S. Khan*
- 14:20 > Euro17C-OP0629 - Percutaneous transseptal mitral commissurotomy in elderly: a challenging case with complications  
*T. Rahman*
- 14:28 > Discussion and audience interaction
- 14:33 > Key learnings  
*L. Nombela-Franco*

**13:35 - 14:35 ■ NSTEMI: unusual situations**

**ROOM 252A  
Level 2**

Focus on Daily Practice

Cases

- 13:35 > Euro17C-OP0567 - Unusual NSTEMI presentation in young patient. Thrombus on plaque erosion or paradoxical PFO embolisation  
*F. Fabbiochi*
- 13:43 > Discussion and audience interaction
- 13:48 > Key learnings  
*S.M. Al Karam*
- 13:50 > Euro17C-OP0664 - A honeycomb-like structure in the right coronary artery presenting with ACS  
*N. Yagi (pending confirmation)*
- 13:58 > Discussion and audience interaction
- 14:03 > Key learnings  
*R.N. Chakraborty*
- 14:05 > Euro17C-OP0392 - Getting more troubles at a time of being almost done: a successful bailout of left main artery dissection  
*Y. Musa*
- 14:13 > Discussion and audience interaction
- 14:18 > Key learnings  
*S.M. Al Karam*
- 14:20 > Euro17C-OP0518 - How to treat long spontaneous dissection in left anterior descending causing myocardial infarction?  
*P. Kubler*
- 14:28 > Discussion and audience interaction
- 14:33 > Key learnings  
*R.N. Chakraborty*

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: S. Berti, R. Bhindi**

**13:35 - 14:35 ■ Post-traumatic STEMI**

**ROOM 253  
Level 2**

Focus on Daily Practice

Cases



- 13:35 > Euro17C-OP0136 - Knock out: a life-threatening punch. How a coronary erosion can complicate a brawl  
*E. Favaretto*
- 13:43 > Discussion and audience interaction
- 13:48 > Key learnings  
*A.K. Bozkurt (pending confirmation)*
- 13:50 > Euro17C-OP0227 - Which was the first, hemothorax, stent thrombosis, or chest compression?  
*Y. Morita*
- 13:58 > Discussion and audience interaction
- 14:03 > Key learnings  
*G. Esposito*
- 14:05 > Euro17C-OP1227 - ACS in particular situation: chest trauma due to car accident  
*N. Zaoui*
- 14:13 > Discussion and audience interaction
- 14:18 > Key learnings  
*A.K. Bozkurt (pending confirmation)*
- 14:20 > Euro17C-OP0063 - Multi-vessel STEMI post-assault  
*C.A. Goh*
- 14:28 > Discussion and audience interaction
- 14:33 > Key learnings  
*G. Esposito*

**13:35 - 14:35 ■ TAVI, valve pop-up. Prevention and solutions**

**ROOM 342B  
Level 3**

Focus on Daily Practice

Cases

- 13:35 > Euro17C-OP0712 - Up and down during TAVI  
*M. Akodad*
- 13:43 > Discussion and audience interaction
- 13:48 > Key learnings  
*G. Manoharan*
- 13:50 > Euro17C-OP0419 - Aortic embolisation of a selfexpandable valve during transfemoral TAVI procedure in an inoperable patient with low-flow low-gradient aortic stenosis  
*A. Wolf*
- 13:58 > Discussion and audience interaction
- 14:03 > Key learnings  
*N. Qamar*
- 14:05 > Euro17C-OP0731 - Sometimes calcium is needed  
*S.F. Chui*
- 14:13 > Discussion and audience interaction
- 14:18 > Key learnings  
*G. Manoharan*
- 14:20 > Euro17C-OP1256 - Valve-in-jumping valve  
*A. Sanchez-Espino*
- 14:28 > Discussion and audience interaction
- 14:33 > Key learnings  
*N. Qamar*

**13:35 - 14:35 ■ Primary PCI for STEMI: still a role for thrombus aspiration?**

**ROOM 341  
Level 3**

Focus on Daily Practice

Evidence-Practice Mismatch

**Chairpersons: G. Ducrocq, N. Yousif**

**Objectives:**

- > Evidence discourages systematic mechanical thrombus aspiration but in practice, it is still used a lot
- > Attend this session if you want to understand the components of this evidence-practice mismatch
- 13:35 > Session objectives  
*G. Ducrocq*
- 13:40 > Summary of the evidence  
*F. Saia*
- 13:50 > Case presentation highlighting the mismatch  
*N. Yousif*
- 13:57 > How I treat this case and top three reasons why  
*J.L. Leiva Pons*
- 14:04 > How I treat this case and top three reasons why  
*A. Ong*
- 14:11 > Discussion and audience interaction
- 14:25 > Case outcome  
*N. Yousif*
- 14:30 > Session evaluation and key learnings  
*G. Ducrocq*

**13:35 - 14:35** ■ **Sequential percutaneous approach for valvular disease**

ROOM 352A  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J. Schofer**  
**Panellists: A.M. ElGuindy, D. Messika-Zeitoun, C. Sgroi**

- 13:35 > Euro17C-OP0338 - Aortic and mitral endoprosthesis implantation in a patient with degenerative aortic stenosis and mitral surgical prosthesis dysfunction  
*H.F. Londero*
- 13:43 > Discussion and audience interaction
- 13:48 > Key learnings  
*V. Bapat*
- 13:50 > Euro17C-OP0405 - Concurrent percutaneous transcatheter tricuspid and aortic valve implantation  
*J.L.K. Chan*
- 13:58 > Discussion and audience interaction
- 14:03 > Key learnings  
*P. Boekstegers (pending confirmation)*
- 14:05 > Euro17C-OP1199 - Sequential percutaneous approach for severe mitral and aortic regurgitation - when the risk is too high  
*C. Espada-Guerreiro*
- 14:13 > Discussion and audience interaction
- 14:18 > Key learnings  
*V. Bapat*
- 14:20 > Euro17C-OP0759 - Simultaneous transapical aortic valve implantation and balloon mitral valvuloplasty  
*M. Renker*
- 14:28 > Discussion and audience interaction
- 14:33 > Key learnings  
*P. Boekstegers (pending confirmation)*

**13:35 - 14:35** ■ **An image is worth 1,000 words**

ROOM ARLEQUIN  
Level 3

Images

**Facilitators: C. Cook, A. Zeiher**

- Euro17I-OP0009 - Image 9 - Diagnostic angiography for dyspnea**
- 13:35 > Facilitated audience image interpretation  
*C. Cook*
- 13:40 > Image unveiled and key findings  
*M. Elbayoumi*
- 13:45 > Discussion and audience interaction  
*C. Cook*
- Euro17-I-OP0061 - Image 61 - One-year follow-up after TAVI**
- 13:50 > Facilitated audience image interpretation  
*A. Zeiher*
- 13:55 > Image unveiled and key findings
- 14:00 > Discussion and audience interaction  
*A. Zeiher*
- Euro17-I-OP0134 - Image 134 - An asymptomatic patient**
- 14:05 > Facilitated audience image interpretation  
*C. Cook*
- 14:10 > Image unveiled and key findings  
*N. Vale*
- 14:15 > Discussion and audience interaction  
*C. Cook*
- Euro17-I-OP0037 - Image 37 - Patient with acute STEMI**
- 14:20 > Facilitated audience image interpretation  
*A. Zeiher*
- 14:25 > Image unveiled and key findings  
*S.L. Kui*
- 14:30 > Discussion and audience interaction  
*A. Zeiher*

- 12:00 -

- 13:00 -

**12:30 - 13:30** ■ **Planned and ongoing clinical trials on adjunctive pharmacotherapy**  
**ROOM 343** ■ **Level 3**  
 CRO / ARO  
 With the collaboration of Uppsala Clinical Research Center (UCR) and Cardialysis and the European Cardiovascular Research Institute (ECRI)  
**Chairpersons: D. Angiolillo, P.G. Steg**

**Attend this session if you want:**

- ▶ To be updated on planned or ongoing clinical trials that may change our future practice
- ▶ To gain in depth understanding of trial design and execution
- ▶ To learn about upcoming milestones for trial recruitment, analysis and presentation plan

- 12:30 ▶ Session objectives  
*D. Angiolillo*
- 12:34 ▶ GLOBAL LEADERS trial - Comparative effectiveness of 1 month of ticagrelor plus aspirin followed by ticagrelor monotherapy vs. a current-day intensive dual antiplatelet therapy in all-comers patients undergoing percutaneous coronary intervention with bivalirudin and biomatrix family DES use  
*C. Hamm*
- 12:42 ▶ Discussion and audience interaction
- 12:47 ▶ The MASTER DAPT trial - Management of high bleeding risk patients post bioresorbable polymer coated stent implantation with an abbreviated vs. prolonged DAPT regimen  
*M. Valgimigli*
- 12:55 ▶ Discussion and audience interaction
- 13:00 ▶ The VALIDATE - SWEDHEART trial: bivalirudin vs. heparin in NSTEMI and STEMI - A registry-based randomised clinical trial in the swedish web-system for enhancement and development of evidence-based care in heart disease evaluated according to recommended therapies registry  
*D. Erlinge*
- 13:08 ▶ Discussion and audience interaction
- 13:13 ▶ The GALILEO trial: global multicentre, open-label, randomised, event-driven, active-controlled study comparing a rivaroxaban-based antithrombotic strategy to an antiplatelet-based strategy after TAVR to optimise clinical outcomes  
*S. Windecker (pending confirmation)*
- 13:21 ▶ Discussion and audience interaction
- 13:26 ▶ Session evaluation and key learnings  
*P.G. Steg*

**13:35 - 14:35** ■ **Planned and ongoing clinical trials on valvular intervention**  
**ROOM 343** ■ **Level 3**  
 CRO / ARO  
 With the collaboration of Cardiovascular Research Foundation (CRF), Cardialysis and the European Cardiovascular Research Institute (ECRI), Cardiovascular European Research Center (CERC) and genae  
**Chairpersons: R. Beyar, U. Kaul**

**Attend this session if you want:**

- ▶ To be updated on planned or ongoing clinical trials that may change our future practice
- ▶ To gain in depth understanding of trial design and execution
- ▶ To learn about upcoming milestones for trial recruitment, analysis and presentation plan

- 13:35 ▶ Session objectives  
*U. Kaul*
- 13:39 ▶ A randomized comparison of the ACURATE-Neo and Evolut R self-expanding prostheses for TAVI: the SCOPE 2 trial  
*C. Tamburino*
- 13:47 ▶ Discussion and audience interaction
- 13:52 ▶ TAVR UNLOAD trial - TAVR to unload the left ventricle in patients with advanced heart failure: a randomised controlled trial  
*M.B. Leon*
- 14:00 ▶ Discussion and audience interaction
- 14:05 ▶ The ACTIVE trial: annular contraction for transcatheter treatment of insufficient mitral valve  
*M.B. Leon*
- 14:13 ▶ Discussion and audience interaction
- 14:18 ▶ The SCOUT II trial: european study to evaluate the Mitralign tricuspid valve annuloplasty system (PTVAS) for symptomatic chronic functional tricuspid regurgitation  
*R. Hahn*
- 14:26 ▶ Discussion and audience interaction
- 14:31 ▶ Session evaluation and key learnings  
*R. Beyar*

- 14:00 -

**14:45 - 16:15**  
THEATRE BLEU  
Level 2

Focus on  
(Inter)National  
Collaboration



**SOLACI@EuroPCR - Complex left main PCI**

*With the collaboration of the Sociedad Latinoamericana de Cardiología Intervencionista (SOLACI)*

**Chairpersons:** A. Baumbach, R. Lluberás  
**Panellists:** M. Araya, F. Cura, T.H. KOH, J.L. Leiva Pons, L. Nombela-Franco  
**Operators:** J. Escaned, A. Fernandez-Ortiz

**Attend this session if you want:**

- › To learn when to treat a left main lesion by PCI
- › To know about technical aspects of a successful and safe procedure
- › To learn about the usefulness of intracoronary imaging

- 14:45 › EuroPCR welcomes SOLACI  
A. Baumbach
- 14:47 › Session objectives  
R. Lluberás
- 14:50 › LIVE case presentation  
A. Baumbach
- 14:55 › Strategic and technical discussion on the LIVE case
- 15:05 › BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Hospital Universitario Clínico San Carlos - Madrid, Spain**
- 16:10 › END OF LIVE CASE TRANSMISSION
- 16:10 › Session evaluation and key learnings  
R. Lluberás

**14:45 - 16:00**  
MAIN ARENA  
Level 1



**LIVE demonstration: Coronary Interventions**

**Chairpersons:** H. Amin, T. Cuisset  
**Panellists:** A. Al Nooryani, C.T. Chin, T. Majwal, F. Malik, M. Roffi, M. Sabaté  
**Operators:** J. Fajadet, B. Farah

- 14:45 › LIVE case presentation  
T. Cuisset
- 14:50 › Strategic and technical discussion on the LIVE case
- 15:00 › BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Clinique Pasteur - Toulouse, France**
- 15:01 › Key objectives, strategy, tools and technique
- 15:05 › LIVE case procedure
- 15:50 › Time to React@PCR
- 16:00 › END OF LIVE CASE TRANSMISSION

**14:45 - 16:15**  
THEATRE  
BORDEAUX  
Level 3  
Plenary

**Transcatheter treatment of mitral regurgitation**

**Chairpersons:** N. Moat, H. Moellmann  
**Panellists:** L. Büllfeld, S. Bolling, M. Buchbinder (pending confirmation), J.J. Cheng, E. Grube

**Attend this session if you want:**

- › To learn more about mitral valve anatomy and the implications for percutaneous treatment of mitral regurgitation
- › To understand the importance of echocardiography in understanding the mechanisms of mitral regurgitation and appropriate device selection
- › To appreciate the advantages and disadvantages of different percutaneous treatment options for mitral regurgitation

- 14:45 › Session objectives  
H. Moellmann
- 14:50 › Anatomy of the mitral valve - what interventionists need to know  
R. Hahn
- 14:58 › Discussion and audience interaction
- 15:06 › Imaging the mitral valve before and during percutaneous intervention  
V. Delgado
- 15:14 › Discussion and audience interaction
- 15:22 › Percutaneous treatment of degenerative mitral regurgitation: clips, chords or valve?  
C. Grasso
- 15:30 › Discussion and audience interaction
- 15:38 › Percutaneous treatment of functional mitral regurgitation: clips, rings, valves or pumps?  
C. Ruiz
- 15:46 › Discussion and audience interaction
- 15:54 › Anatomical complications resulting from percutaneous mitral valve interventions  
S. Von Bardeleben
- 16:02 › Discussion and audience interaction
- 16:10 › Session evaluation and key learnings  
N. Moat

14:45 - 16:15

THEATRE  
HAVANE  
Level 3



**Strategies and devices for the treatment of complex aortoiliac lesions**

**Chairpersons:** *F. Fanelli, A. Sauguet*  
**Panellists:** *O. Al Shammeri, B. Honton, E. Stabile, A. Yildirim*  
**Operators:** *F. Castriota, A. Micari*

**Attend this session if you want:**

- To understand how to select the best vascular access option (single versus multiple)
- To discuss how to drive your device choice for patient- / lesion-individualised treatment

- 14:45 ➤ Session objectives  
*F. Fanelli*
- 14:47 ➤ LIVE case presentation  
*F. Fanelli*
- 14:50 ➤ Strategic and technical discussion on the LIVE case
- 15:00 ➤ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Maria Cecilia Hospital, GVM Care & Research - Cotignola, Italy**
- 15:00 ➤ Key objectives, strategy, tools and technique
- 15:05 ➤ LIVE case procedure
- 15:55 ➤ Time to React@PCR
- 16:10 ➤ END OF LIVE CASE TRANSMISSION
- 16:10 ➤ Session evaluation and key learnings  
*A. Sauguet*

14:45 - 16:15

ROOM MAILLOT  
Level 2

Focus on  
Innovation



**First-in-man studies in tricuspid intervention and myocardial protection**

**Chairpersons:** *C. Lotan (pending confirmation), H. Treede*  
**Panellists:** *G. Ducrocq, P. Juni, J. Schofer, N. Uren*

- 14:45 ➤ Euro17LBT-OP0067 - Transcatheter treatment of severe tricuspid regurgitation with the edge-to-edge MitraClip technique  
*R. Schueler*
- 14:53 ➤ Discussion and audience interaction
- 14:58 ➤ Euro17IN-OP0011 - Pre-clinical experience with new percutaneous tricuspid valve repair system  
*P. Denti*
- 15:06 ➤ Discussion and audience interaction
- 15:11 ➤ Euro17A-OP1198 - Caval Valve Implantation (CAVI) as interventional treatment option for severe tricuspid regurgitation - results from the CAVI-TricValve-Registry  
*A. Lauten*
- 15:19 ➤ Discussion and audience interaction
- 15:24 ➤ Euro17IN-OP0041 - First-in-man experience of a novel TTVR in a patient with severe tricuspid valve regurgitation  
*J.L. Navia*
- 15:32 ➤ Discussion and audience interaction
- 15:37 ➤ Euro17IN-OP0026 - Reinventing the heart valve: bioabsorbable valves enabling cardiovascular restoration  
*M.B. Leon*
- 15:45 ➤ Discussion and audience interaction
- 15:50 ➤ Euro17IN-OP0038 - First-in-man application of selective intracoronary hypothermia in acute myocardial infarction. The SINTAMI trial  
*L. Otterspoor*
- 15:58 ➤ Discussion and audience interaction
- 16:03 ➤ Euro17IN-OP0004 - Cardioprotection using post-conditioning with lactate-enriched blood in STEMI patients  
*T. Koyama*
- 16:11 ➤ Discussion and audience interaction

14:45 - 16:15

ROOM  
LEARNING  
Level 1

Focus on  
Imaging



**Learning imaging for TAVI**

**Facilitators:** *T. Modine, N. Piazza*  
**Media Driver:** *P. Thériault-Lauzier*

**Attend this session if you want:**

- To understand which clinical and anatomical variables are important for both patient and device selection
- To understand CT analysis and interpretation for correct device selection and sizing
- To appreciate the differences in CT analysis between bicuspid and tricuspid aortic valves and how this may influence patient and device selection

**14:45 - 16:15 ■ Lessons from PCI complications**

ROOM TERNES 1  
Level 1

Focus on Daily Practice

Cases

- 14:45 > Euro17C-OP1276 - Undepletable stent balloon during left main coronary artery stenting  
*E. Algul*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP0183 - The interventricular septum rupture - Fatal complication of alcohol septal ablation  
*L. Groch*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP0609 - Trapped wires, trapped guide, and trapped microcatheter: call the interventional cardiologist  
*A. Ghattas*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP0257 - Rescuing retrieval of dislodged and expanded stents in NSTEMI
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0021 - When simple lesions turn into a cascade of problems  
*W. Mattar*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0608 - An unusual case requiring retrieval of a stent that missed the right coronary artery ostium  
*A. Ghattas*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0580 - When a stent misbehaves  
*W. Mattar*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15 ■ PCR's Got Talent - Round 2 - Session 2**

ROOM TERNES 2  
Level 1

Abstracts

**Chairpersons: D. Holmes, A.S. Petronio**  
**Jury Members: Z. Ali, C. Berry, S. Berti, F. Hellig, H.A. Noor, T. Walther**

**14:45 - 16:15 ■ Stent - Save a Life@EuroPCR: How would I treat - Difficult decisions in primary PCI**

ROOM 242A  
Level 2

Plenary



*With the collaboration of Stent - Save a Life Initiative (SSL)*

**Chairpersons: C.K. Naber, P.J.L. Ong**  
**Panellists: J. Belardi, V. Ganyukov**

**Attend this session if you want:**

- > To exchange with your colleagues about difficult decisions in primary PCI
- > To discuss challenging STENI cases from a real life setting
- > To appraise different strategies for these patients from a global perspective

- 14:45 > EuroPCR welcomes the Stent - Save a Life Initiative  
*C.K. Naber*
- 14:47 > Session objectives  
*P.J.L. Ong*
- 14:50 > How should I treat: a patient with STMI presenting late?  
*H. Otieno*
- 15:00 > How would I treat?  
*B. Alekryan*
- 15:05 > Discussion and audience interaction
- 15:10 > How did I treat?  
*H. Otieno*
- 15:15 > How should I treat: a patient with ST-elevation presenting after lysis?  
*A. Snyders*
- 15:25 > How would I treat?  
*H. Gamra*
- 15:30 > Discussion and audience interaction
- 15:35 > How did I treat?  
*A. Snyders*
- 15:40 > How should I treat: a patient with STEMI and multi vessel disease?  
*M.K.Y. LEE*
- 15:50 > How would I treat?  
*A. Suliman*
- 16:00 > Discussion and audience interaction
- 16:05 > How did I treat?  
*M.K.Y. LEE*
- 16:10 > Session evaluation and key learnings  
*P.J.L. Ong*

**14:45 - 16:15** ■ **Antiplatelet regime after PCI: an ongoing debate**

ROOM 242B  
Level 2

Focus on  
Clinical  
Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: D. Angiolillo**

**Panellists: J.M. Fam, R. Rossini, J.F. Tanguay**

- 14:45 > Euro17A-OP0690 - A novel risk score to predict out-of-hospital bleeding on DAPT  
*F. Costa*
- 14:53 > Discussion and audience interaction
- 14:56 > Euro17A-OP0716 - Prasugrel, ticagrelor and clopidogrel in primary PCI for STEMI: an analysis of comparative clinical outcomes from the United Kingdom BCIS-NICOR national registry  
*M. Mamas*
- 15:04 > Discussion and audience interaction
- 15:07 > Euro17A-OP0384 - Effects of ticagrelor vs. clopidogrel on myocardial infarct size in patients undergoing primary PCI  
*J.Y. Hahn*
- 15:15 > Discussion and audience interaction
- 15:18 > Euro17A-OP1026 - Ticagrelor is not superior to clopidogrel in patients with ACS - A report from SCAAR  
*E. Omerovic*
- 15:26 > Discussion and audience interaction
- 15:29 > Euro17A-OP0840 - Patients considered to GP IIb/IIIa antagonists and their follow-up - A longitudinal national multicentre perspective  
*C. Ruivo*
- 15:37 > Discussion and audience interaction
- 15:40 > Euro17A-OP0355 - Interaction between coronary stents and length of DAPT: a network meta-analysis of 64 randomised controlled trials and 102,735 patients  
*F. D'Ascenzo*
- 15:48 > Discussion and audience interaction
- 15:51 > Euro17A-OP0766 - Impact of platelet reactivity on five-year clinical outcomes following PCI: a landmark analysis  
*I. Colaiori*
- 15:59 > Discussion and audience interaction
- 16:02 > Euro17A-OP0608 - Cost-effectiveness of polymer-free drug-coated coronary stents in patients at high bleeding risk: economic evaluation of the LeadersFree trial  
*I. Durand-Zaleski*
- 16:10 > Discussion and audience interaction

**14:45 - 16:15** ■ **The Netherlands and Switzerland share their most educational cases: complications in TAVI**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration  
Complications

*With the collaboration of the Dutch Working Group on Interventional Cardiology (WIC) and the Swiss Working Group of Interventional Cardiology*

**Chairpersons: S.H. Hofma, P. Wenaweser**

**Attend this session if you want:**

- > To learn about complications possible when embarking in TAVI procedures
- > To learn about possible solutions for acute TAVI complications
- 14:45 > Session objectives  
*S.H. Hofma*
- 14:48 > Case 1: what makes valves fly high: a tale of angles, malpacing and imaging  
*V. Roolvink*
- 14:54 > Discussion and audience interaction
- 15:02 > Case 2: a chain of mistakes  
*S. Toggweiler*
- 15:08 > Discussion and audience interaction
- 15:16 > Case 3: aortic rupture during TAVR  
*J.P. van Kuijk*
- 15:22 > Discussion and audience interaction
- 15:30 > Case 4: (over)expansion of TAVI indication?  
*L. Räber*
- 15:36 > Discussion and audience interaction
- 15:44 > Case 5: ventricular septal rupture with concomitant paravalvular regurgitation post TAVR  
*A.O. Kraaijeveld*
- 15:50 > Discussion and audience interaction
- 15:58 > Case 6: coronary obstruction after Portico implantation  
*I. Moarof*
- 16:04 > Discussion and audience interaction
- 16:12 > Session evaluation and key learnings  
*P. Wenaweser*

**14:45 - 16:15 ■ Abstract session - Part 2 - for nurses and allied professionals**

**ROOM 251  
Level 2**

Focus on Nurses and Allied Professionals  
Focus on Clinical Research  
Abstracts

- 14:45 ▶ Euro17A-OP0125 - The effect of topical medications on the radial artery spasm in patients undergoing transradial coronary procedures: a systematic review  
*R. Fernandez (pending confirmation)*
- 14:53 ▶ Discussion and audience interaction
- 15:03 ▶ Euro17A-OP0821 - Routine use of fluoroscopic guided femoral arterial puncture and upfront femoral angiography results in reduced femoral complications in patients undergoing coronary angiographic procedures  
*E. Castle*
- 15:11 ▶ Discussion and audience interaction
- 15:21 ▶ Euro17A-OP0296 - Activated clotting time guided transradial band removal post-coronary angiography: a pilot study  
*C. Naismith*
- 15:29 ▶ Discussion and audience interaction
- 15:39 ▶ Euro17A-OP0836 - A prospective project for improving renal outcomes among patients receiving radio-contrast media (CM) during cardiac catheterisation procedures: initial results  
*L. Martin*
- 15:47 ▶ Discussion and audience interaction
- 15:57 ▶ Euro17A-OP1146 - CAFE-contrast (Contrast Agent Follow-up and Economy)  
*E. Girukwishaka*
- 16:05 ▶ Discussion and audience interaction

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairpersons: L. Hinterbuchner, L. Kloevegaard**

**Panellists: M.M. Uddin, T. Van Hecke**

**14:45 - 16:15 ■ PCI after CABG: the challenges**

**ROOM 252A  
Level 2**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: G. Lutter**

**Panellists: A. De Belder, S. Gorgulu, H. Khamis**

- 14:45 ▶ Euro17C-OP0219 - Multivessel PCI following an early CABG failure during NSTEMI  
*F. Boukerche*
- 14:53 ▶ Discussion and audience interaction
- 14:58 ▶ Euro17C-OP0775 - Left internal mammary artery PCI: when it rains, it pours...  
*M. Spaziano*
- 15:06 ▶ Discussion and audience interaction
- 15:11 ▶ Euro17C-OP0059 - When cardiac surgeons call for help!  
*P. Suwannasom*
- 15:19 ▶ Discussion and audience interaction
- 15:24 ▶ Euro17C-OP0862 - How deep is your lesion? Extreme guide extension intubation through right internal mammary artery graft to treat distal left anterior descending artery stenosis.  
*D. D'Amario*
- 15:32 ▶ Discussion and audience interaction
- 15:37 ▶ Euro17C-OP0314 - Pharmacoinvasive strategy in a massive thrombosis of SVG. Less is more  
*D. Dubois Marques*
- 15:45 ▶ Discussion and audience interaction
- 15:50 ▶ Euro17C-OP1101 - Complex secondary revascularisation: tools, devices and techniques  
*N. Ryan*
- 15:58 ▶ Discussion and audience interaction
- 16:03 ▶ Euro17C-OP0108 - Occluded left internal mammary artery post CABG: do we need to look for the second one?  
*S. Yalonetsky*
- 16:11 ▶ Discussion and audience interaction

**14:45 - 16:15** ■ **Device-based interventional therapies for hypertension - Part III - Renal angioplasty and arteriovenous-fistula creation**

ROOM 252B  
Level 2  
Plenary

*With the collaboration of the Practical Course on Hypertension (PCH)*

**Chairpersons: H. Reuter, T. Zeller**  
**Panellists: M.D. Lobo, F. Mahfoud**

**Attend this session if you want:**

- ▶ To discuss patient selection for renal artery revascularisation
- ▶ To review renal artery revascularisation procedure step-by-step
- ▶ To understand the potential benefits and risks of arterio-venous shunt creation for hypertension treatment

- 14:45 ▶ Session objectives  
*T. Zeller*
- 14:50 ▶ Potential targets for device-based therapies: why to revascularise renal arteries?  
*K. Tsioufis*
- 14:55 ▶ Discussion and audience interaction
- 15:00 ▶ Clinical case: patients with severe renal artery stenosis and uncontrolled hypertension (whom to PTA, whom to treat conservatively)?  
*S. Ewen*
- 15:05 ▶ Discussion and audience interaction
- 15:10 ▶ How to perform a successful renal artery revascularisation (step by step)? Tools, tips and tricks  
*T. Zeller*
- 15:20 ▶ Discussion and audience interaction
- 15:25 ▶ Revascularisation of renal artery stenosis: review of the current evidence and how to solve the cognitive conflict?  
*P. Lurz (pending confirmation)*
- 15:35 ▶ Discussion and audience interaction
- 15:40 ▶ Potential targets for device-based therapies: why to create an arteriovenous fistula?  
*M.D. Lobo*
- 15:45 ▶ Discussion and audience interaction
- 15:50 ▶ Creation of an arteriovenous fistula to treat hypertension  
*H. Sievert*
- 16:05 ▶ Discussion and audience interaction
- 16:00 ▶ Procedural details  
*H. Sievert*
- 16:10 ▶ Session evaluation and key learnings  
*H. Reuter*

**14:45 - 16:15** ■ **Scotland and South Africa share their most educational cases: calcium in the cathlab**

ROOM 253  
Level 2  
How Should I Treat?

*With the collaboration of the Scottish Cardiac Society and the SASCI (South African Society of Cardiovascular Intervention)*

**Chairpersons: H. Eteiba, D. Kettles**

**Attend this session if you want:**

- ▶ To demonstrate complex techniques for dealing with severely calcified coronary lesions
- ▶ To illustrate options to surgery for complex multivessel disease and the "surgical turndown"
- ▶ To show rotablator techniques used in daily practice

- 14:45 ▶ Session objectives  
*H. Eteiba*
- 14:50 ▶ Case 1: device failure in severe calcific in-stent restenosis presenting with ACS  
*P. Rees*
- 14:55 ▶ How would I treat the case?  
*C. Zambakides*
- 15:00 ▶ How would I treat the case?  
*S. Watkins*
- 15:05 ▶ How did I treat the case?  
*P. Rees*
- 15:15 ▶ Discussion and audience interaction
- 15:25 ▶ Consensus  
*D. Kettles*
- 15:30 ▶ Case 2: calcified left main and porcelain aorta in familial hyperlipidaemia: percutaneous management  
*A. Sarkin*
- 15:35 ▶ How would I treat the case?  
*S. Watkins*
- 15:40 ▶ How would I treat the case?  
*C. Zambakides*
- 15:45 ▶ How did I treat the case?  
*A. Sarkin*
- 15:55 ▶ Discussion and audience interaction
- 16:05 ▶ Consensus  
*H. Eteiba*
- 16:10 ▶ Session evaluation and key learnings  
*D. Kettles*

**14:45 - 16:15 ■ Treatment dilemmas in TAVI**

ROOM 341  
Level 3

Focus on Daily Practice

Treatment Dilemma

**interventions and periprocedural stroke**

**Chairpersons: M. Gilard, H. Ince**

**Attend this session if you want:**

- To reflect on the best possible treatment option in a patient presenting with a truly challenging problem
- 14:45 ➤ Session objectives  
*M. Gilard*
- 14:48 ➤ Left bundle branch block after TAVI: immediate pacemaker? Temporary pacemaker? For how long?  
*J. Kefer*
- 15:06 ➤ Outcome of the case  
*J. Kefer*
- 15:11 ➤ Wrapping up  
*M. Gilard*
- 15:16 ➤ Periprocedural stroke during my interventional procedure  
*R. Didier*
- 15:34 ➤ Outcome of the case  
*R. Didier*
- 15:39 ➤ Wrapping up  
*H. Ince*
- 15:44 ➤ Low-flow, low-gradient aortic stenosis: now what?  
*J. Mehilli*
- 15:49 ➤ Discussion on components of the dilemma  
*D. Messika-Zeitoun*
- 16:02 ➤ Outcome of the case  
*J. Mehilli*
- 16:07 ➤ Wrapping up  
*M. Gilard*
- 16:12 ➤ Session evaluation and key learnings  
*H. Ince*

**14:45 - 16:15 ■ Bifurcations lesions: new classifications, new strategies, new techniques**

ROOM 342A  
Level 3

Focus on Daily Practice

Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: C.K.Y. Wong**

**Panellists: P. Aubry, V.O. Kwok, R. Vijayvergiya**

- 14:45 ➤ Euro17C-OP0783 - Culotte technique with self-apposing DES in unprotected distal left main lesions  
*M. Postu*
- 14:53 ➤ Discussion and audience interaction
- 14:58 ➤ Euro17C-OP0379 - Unnecessary and (nearly) undilatable lesion  
*N. Kumar*
- 15:06 ➤ Discussion and audience interaction
- 15:11 ➤ Euro17C-OP0556 - Dilemmas in bifurcation angioplasty  
*R.G. Bhagwat*
- 15:19 ➤ Discussion and audience interaction
- 15:24 ➤ Euro17C-OP0139 - Couple steps technique for high complex coronary lesion  
*A. Yaseen*
- 15:32 ➤ Discussion and audience interaction
- 15:37 ➤ Euro17C-OP0961 - Do we need coronary thrombus classification for bifurcation lesions? The use of thrombotic bifurcation lesions classification for guiding direct coronary stenting or initial manual thrombus aspiration in the PCI  
*S. Acikel*
- 15:45 ➤ Discussion and audience interaction
- 15:50 ➤ Euro17C-OP0548 - Reverse TAP technique, modification of bifurcation technique  
*I. Tsiafoutis*
- 15:58 ➤ Discussion and audience interaction
- 16:03 ➤ Euro17C-OP0637 - Left main coronary artery bifurcation stenting. Kiss for sure technique  
*D. Davidson*
- 16:11 ➤ Discussion and audience interaction

**14:45 - 16:15 ■ Role of DEB for PCI**

**ROOM 342B**  
**Level 3**

Focus on  
Clinical  
Research

Abstracts

- 14:45 ▶ Euro17A-OP0862 - DCB for the treatment of coronary in-stent restenosis: a randomised, multicentre, controlled clinical study  
*C. Hamm*
- 14:53 ▶ Discussion and audience interaction
- 14:58 ▶ Euro17A-OP0142 - DEB-only angioplasty in CTO, a UK single-centre experience  
*U. Wickramarachchi*
- 15:06 ▶ Discussion and audience interaction
- 15:11 ▶ Euro17A-OP0431 - One-year clinical outcomes of percutaneous treatment with sirolimus-eluting balloons: results from Nanolute prospective registry  
*S. Dani (pending confirmation)*
- 15:19 ▶ Discussion and audience interaction
- 15:24 ▶ Euro17A-OP0099 - Treatment of coronary in-stent restenosis  
*L. Pleva*
- 15:32 ▶ Discussion and audience interaction
- 15:37 ▶ Euro17A-OP0333 - Initial results from a European wide DEB all-comers registry with an urea-based paclitaxel-coated balloon  
*J. Widder*
- 15:45 ▶ Discussion and audience interaction
- 15:50 ▶ Euro17A-OP0417 - Angiographic and clinical performance of a DEB using butyryltri-n-hexyl citrate as drug carrier compared to a new generation DES eluting a limus analogue in patients with in-stent restenosis - The BIOLUX randomised controlled trial  
*C. Jensen*
- 15:58 ▶ Discussion and audience interaction
- 16:03 ▶ Euro17A-OP0408 - Clinical outcomes after hybrid therapy with DEB and DES for the same lesion; international multicentre registry  
*S. Mitomo*
- 16:11 ▶ Discussion and audience interaction

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: B. Scheller**

**Panellists: C.Y. Chin, C. Kaiser, P. Stella**

**14:45 - 16:15 ■ New frontiers for coronary physiology**

**ROOM 343**  
**Level 3**

Focus on  
Clinical  
Research

Abstracts

- 14:45 ▶ Euro17A-OP0825 - Lumen boundaries extracted from coronary CT angiography on computed FFR (FFR CT): validation with OCT  
*H. Otake*
- 14:52 ▶ Discussion and audience interaction
- 14:56 ▶ Euro17A-OP0785 - Clinical use of FFR-CT in the evaluation of symptomatic patients with intermediate (50-70%) coronary stenosis: can it improve diagnosis and reduce radiation risk and cost?  
*J. Sonck*
- 15:03 ▶ Discussion and audience interaction
- 15:07 ▶ Euro17A-OP0692 - FFR-guided PCI long-term prognosis in ACS - Can we rely on stable ischaemic heart disease principals?  
*L. Almeida-Morais*
- 15:14 ▶ Discussion and audience interaction
- 15:18 ▶ Euro17A-OP0455 - Differences in FFR after PCI in patients with stable angina, ACS and STEMI  
*R. Van Bommel*
- 15:25 ▶ Discussion and audience interaction
- 15:29 ▶ Euro17A-OP0803 - Real-time IFR-FFR assessment of coronary artery disease in patients with severe aortic stenosis undergoing TAVI  
*F. Ribichini*
- 15:36 ▶ Discussion and audience interaction
- 15:40 ▶ Euro17A-OP0653 - Non-culprit stenosis evaluation using iFR in patients with STEMI  
*T. Thim*
- 15:47 ▶ Discussion and audience interaction
- 15:51 ▶ Euro17A-OP0813 - Prognostic impact of functional assessment with FFR in ACS  
*P. Cialdella*
- 15:58 ▶ Discussion and audience interaction
- 16:02 ▶ Euro17A-OP1047 - Optimal assessment of lesion severity in the left anterior descending artery by quantitative flow ratio. The wire-free invasive functional imaging WIFI LAD study  
*M.B. Vestergaard*
- 16:09 ▶ Discussion and audience interaction

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: F.O. Baslaib**

**Panellists: M. Al Mutairi (pending confirmation), N. Curzen, W.H. Yin**

**14:45 - 16:15** ■ **Latest in device-based heart failure management: from concept to FIM**

ROOM 351  
Level 3

Focus on Innovation  
Plenary

- Chairpersons:** *D. Burkhoff, F. Sharif*  
**Panellists:** *T. Feldman, J. Maly*
- 14:45 > Session objectives  
*F. Sharif*
  - 14:50 > Invasive hemodynamic monitoring in heart failure: from pre-clinical studies to FIM  
*L. Perl*
  - 14:58 > Discussion and audience interaction
  - 15:10 > Epicardial pericardectomy for diastolic heart failure
  - 15:18 > Discussion and audience interaction
  - 15:30 > Out of the box long-term assist: Synergio  
*J.O. Solem*
  - 15:38 > Discussion and audience interaction
  - 15:50 > Real view imaging  
*M. Yamin (pending confirmation)*
  - 15:58 > Discussion and audience interaction
  - 16:10 > Session evaluation and key learnings  
*D. Burkhoff*

**14:45 - 16:15** ■ **I have my dataset clean and ready but it's not enough! How can I make some analyses and get the results of my study?**

ROOM 352B  
Level 3

Focus on Clinical Research



**Facilitators:** *D. Capodanno, C. Cook, M.C. Morice, D. Mylotte, R.L.J. Osnabrugge*  
**Media Driver:** *C. Cavazza*

**Attend this session if you want:**

- > To be able to run simple statistical tests yourself
- > To appreciate what adjusted analysis means
- > To present your results in graphs and tables

**14:45 - 16:15** ■ **Complex cases of in-stent restenosis**

ROOM 352A  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson:** *O. Darremont*  
**Panellists:** *R. Diletti, G. Esposito, A. Estrada (pending confirmation)*

- 14:45 > Euro17C-OP1269 - Use of excimer laser in severe in-stent restenosis in distal right coronary artery  
*T. Aye*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP1146 - Early DES restenosis after stenting of a severe calcified left main occlusion in context of KILLIP IV anterior STEMI  
*D.F. Filip*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP1011 - Competitive flow versus restenosis  
*D. Neves*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP1221 - Should we keep insisting in BMS lower bleeding risk? At what cost? - a LAD re-intervention guided by OCT  
*I. Rodrigues*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP1085 - Complex case of in stent restenosis with CTO: broken DEB and coronary perforation  
*E. Zulkarnain*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0908 - Redployment of an embolised stent  
*R. Sharma*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0573 - A case of stent fracture post CTO treatment  
*N. Pareek*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15** ■ **Spontaneous hematome, dissection: a broken heart bleeds tears**

ROOM 353  
Level 3

Focus on Daily Practice

Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: H. Thiele**

**Panellists: H. Matsuo, M. Noc, A. Zaki**

- 14:45 > Euro17C-OP0678 - Let the nature heal - Avoiding coronary implant in the young  
*S. Sulfi (pending confirmation)*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP0681 - Spontaneous coronary artery dissection. Needs a hawk's eye all the times  
*I. Ullah*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP0179 - Multivessel primary PCI in STEMI complicated with cardiogenic shock in young woman two weeks post partum  
*A. Goldberg*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP1224 - Spontaneous coronary artery dissection. Stent or not to stent? Two different approaches  
*J. Delgado Silva*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0923 - Spontaneous dissection of the left main at one-week postpartum managed by PCI  
*J. Andrea*
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP1236 - Extensive coronary dissection in STEMI: multimodality intravascular imaging guided-PCI in a large, tortuous right coronary artery  
*L. Leite*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0382 - Spontaneous dissection  
*G. Tumminello*
- 16:11 > Discussion and audience interaction

**14:45 - 16:15** ■ **Complex and hybrid procedure for thoracoabdominal aneurysm**

ROOM ARLEQUIN  
Level 3

Focus on Daily Practice

Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: E. Blessing**

**Panellists: A.K. Bozkurt (pending confirmation), C. Cernetti, N.N. Khanna**

- 14:45 > Euro17C-OP1083 - Landing Zone 0 thoracic endovascular aortic repair with hybrid debranching in aortic arch aneurysm with left vertebral artery anomaly  
*K.S. Chang (pending confirmation)*
- 14:53 > Discussion and audience interaction
- 14:58 > Euro17C-OP1264 - Transcatheter closure of post-coarctation aneurysm with device occlusion of the ascending and descending aorta in a patient with an extra-anatomic bypass  
*A. Sanchez-Recalde*
- 15:06 > Discussion and audience interaction
- 15:11 > Euro17C-OP0557 - Totally percutaneous thoracic endovascular aortic repair for the patient with impending aortic arch aneurysm rupture and active pulmonary tuberculosis  
*H. Nakayama*
- 15:19 > Discussion and audience interaction
- 15:24 > Euro17C-OP0515 - Branched endograft for the treatment of a thoracoabdominal & iliac aortic aneurysm  
*H.F. Londero*
- 15:32 > Discussion and audience interaction
- 15:37 > Euro17C-OP0631 - Type 1A endoleak repair complicated with renal artery stenosis
- 15:45 > Discussion and audience interaction
- 15:50 > Euro17C-OP0281 - Endovascular repair of very large aneurysm of subclavian artery and thoracic aorta with tortuous anatomy  
*S. Kasturi*
- 15:58 > Discussion and audience interaction
- 16:03 > Euro17C-OP0371 - Hybrid procedure for leaking aortic arch aneurysm  
*K.R. Rao*
- 16:11 > Discussion and audience interaction

**- 16:00 -**

**16:05 - 16:15** ■ **2017 EAPCI Awards**

MAIN ARENA  
Level 1

Ceremony

**Chairpersons: M. Haude, S. Windecker**  
**Panellists: H. Eltchaninoff, G. Guagliumi, A.P. Kappetein, S. Kodali, S. Redwood, C. Tamburino**

**16:15 - 17:30** ■ **LIVE demonstration: Valvular interventions**

MAIN ARENA  
Level 1



**Chairpersons:** M. Haude, S. Windecker  
**Panellists:** H. Eltchaninoff, G. Guagliumi, A.P. Kappetein, S. Kodali, S. Redwood, C. Tamburino  
**Operators:** B. Chevalier, P. Garot

- 16:15 > LIVE case presentation  
S. Windecker
- 16:20 > Strategic and technical discussion on the  
LIVE case
- 16:30 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Institut  
Cardiovasculaire Paris Sud - Massy,  
France**
- 16:30 > Key objectives, strategy, tools and  
technique
- 16:35 > LIVE case procedure
- 17:20 > Time to React@PCR
- 17:30 > END OF LIVE CASE TRANSMISSION

**16:30 - 18:00** ■ **Montreal Live@EuroPCR - Management of a multivessel disease patient at high bleeding risk**

THEATRE BLEU  
Level 2

Focus on  
(Inter)National  
Collaboration



*With the collaboration of the Montreal Live Symposium*

**Chairpersons:** J. Monségu, J.F. Tanguay  
**Panellists:** A. Asgar, J.F. Dorval (pending confirmation), G. Ducrocq, T. Mabin, M. Nosair (pending confirmation), I. Reda  
**Operators:** B. De Bruyne, P. L'Allier

**Attend this session if you want:**

- > To discuss the pros and cons of the pre-procedural diagnostic work-up in complex patients
- > To understand the role of procedural invasive functional evaluation to justify and optimise percutaneous revascularisation
- > To personalise post-procedural pharmacologic treatment according to patient bleeding and thrombotic risks

- 16:30 > EuroPCR welcomes Montreal Live  
J. Monségu
- 16:32 > Session objectives  
J.F. Tanguay
- 16:35 > LIVE case presentation  
J. Monségu
- 16:40 > Overview of relevant data from guidelines and recent randomised controlled trials  
J.F. Tanguay
- 16:45 > Strategic and technical discussion
- 16:55 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from  
Cardiovascular Centre, OLV Aalst - Aalst,  
Belgium**
- 16:55 > Key objectives, strategy, tools and  
technique
- 17:00 > LIVE case procedure
- 17:45 > Time to React@PCR
- 17:55 > END OF LIVE CASE TRANSMISSION
- 17:55 > Session evaluation and key learnings  
J.F. Tanguay

**16:30 - 18:00** ■ **Combined transcatheter valvular procedures: who, how and when? A case-based discussion**

THEATRE  
BORDEAUX  
Level 3  
Plenary

**Chairpersons:** *S. Bleiziffer, L. Sondergaard*  
**Panellists:** *F.O. Baslaib, F. Casselman, P.H.L. KAO, G. Manoharan, T. Modine, C. Ruiz*

**Attend this session if you want:**

- ▶ To fully understand the clinical challenges in patients with multiple valve or structural lesions
  - ▶ To learn more about currently available techniques for patients with combined valve and structural lesions
  - ▶ To appreciate the importance of the Heart Team approach in patients with complex structural heart disease
- 16:30 ▶ Session objectives  
*L. Sondergaard*
- 16:35 ▶ Case 1: aortic stenosis and mitral regurgitation  
*H. Ince*
- 16:47 ▶ Discussion and audience interaction
- 17:02 ▶ Case 2: mitral regurgitation and tricuspid regurgitation  
*J. Hausleiter*
- 17:14 ▶ Discussion and audience interaction
- 17:29 ▶ Case 3: aortic stenosis, atrial fibrillation and contra-indication to oral anticoagulation  
*F. Nietlispach*
- 17:41 ▶ Discussion and audience interaction
- 17:56 ▶ Session evaluation and key learnings  
*S. Bleiziffer*

**16:30 - 18:00** ■ **How to select the most appropriate treatment for long and calcified superficial femoral artery lesions**

THEATRE  
HAVANE  
Level 3



**Chairpersons:** *R. Ferraresi, R. Lorenzoni*  
**Panellists:** *E. Blessing, A. Lansky, H. Mudra, E. Vuruskan*  
**Operators:** *F. Castriota, A. Micari*

**Attend this session if you want:**

- ▶ To discuss lesion specific strategies in complex superficial femoral artery obstructive disease
  - ▶ To understand the impact of lesion length and calcification on treatment choice
- 16:30 ▶ Session objectives  
*R. Lorenzoni*
- 16:32 ▶ LIVE case presentation  
*R. Lorenzoni*
- 16:35 ▶ Strategic and technical discussion on the LIVE case
- 16:45 ▶ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Maria Cecilia Hospital, GVM Care & Research - Cotignola, Italy**
- 16:46 ▶ Key objectives, strategy, tools and technique
- 16:50 ▶ LIVE case procedure
- 17:35 ▶ Time to React@PCR
- 17:50 ▶ END OF LIVE CASE TRANSMISSION
- 17:50 ▶ Key learnings: treatment options for long SFA lesion  
*R. Ferraresi*

**16:30 - 18:00** ■ **Innovation for structural heart disease, heart failure and hypertension**

ROOM MAILLOT  
Level 2

Focus on Innovation

CVPIPELINE

**Chairpersons:** J. Maly, F. Sharif  
**Panellists:** M. Joner, M. Kurdi, P. Lurz (pending confirmation), W. Wojakowski

- 16:30 > Euro17IN-OP0047 - Initial clinical experience with GORE CARDIOFORM atrial septal defects occluder for transcatheter atrial septal defects closure  
*I. Reda*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17IN-OP0053 - Algisyl implantable hydrogel: a novel catheter-based approach for advanced heart failure  
*F. Ahmann*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17LBT-OP0070 - Early experience with next generation less invasive transcatheter treatment of ischaemic cardiomyopathy  
*M. Biffi*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17IN-OP0037 - Interatrial shunting for heart failure: one-year results from the first-in-human experience  
*J. Rodes Cabau*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17IN-OP0033 - Implantable pulmonary artery pressure monitoring system in chronic porcine models of heart failure  
*A. Rothman*
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17IN-OP0014 - Chemical renal denervation using the peregrine system: current status and future direction
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17IN-OP0050 - New device for resistant hypertension  
*B. Honton*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **Learning aortic valve-in-valve**

ROOM LEARNING  
Level 1



**Facilitators:** V. Bapat, H. Moellmann, J.F. Obadia  
**Media Driver:** V. Floré

**Attend this session if you want:**

- > To get key technical tips and tricks for a Valve in Valve procedure
- > To anticipate and safely manage complex situations
- > To avoid to go beyond the limits

**16:30 - 18:00** ■ **Lessons from PCI complications**

ROOM TERNES 1  
Level 1

Focus on Daily Practice

Cases

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairperson:** F. Alfonso Manterola  
**Panellists:** S.J. Hong, F. Ribichini, E. Schampaert (pending confirmation)

- 16:30 > Euro17C-OP0597 - Unexpected complication in a standard PCI technique  
*A. Mechery*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17C-OP0585 - Cholesterol embolisation syndrome after left subclavian artery dissection - when coronarography go wrong  
*D. Nikolic*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17C-OP0170 - Clinical case - Complication  
*J. Koskinen*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17C-OP0105 - Hypotension after IABP  
*S. Washimkar*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17C-OP0429 - Stent loss during CTO PCI: OCT-guided stent crushing  
*L. Candilio*
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17C-OP0753 - Massive stent elongation during retrieval of a jailed guidewire complicated with severe left coronary artery dissection  
*L.M. Predescu*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17C-OP0165 - Intraluminal filling defect after stenting in right coronary artery, treatment option guided by OCT  
*D. Kaewkes*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **A PCI complications showcase: how would you prevent it? How would you solve it?**

ROOM TERNES 2  
Level 1

PCR Sharing Centre

**Facilitators:** P. Calvert, O. Muller

**Attend this session if you want:**

- > To discuss your strategies to prevent the most common PCI complications
- > To discuss your strategies to address the most common PCI complications
- > To leave better equipped to deal with complications

**16:30 - 18:00** ■ **AICT and APSIC@EuroPCR: challenging learning cases of endovascular intervention cases in Asia-Pacific region**

ROOM 241  
Level 2

Focus on  
(Inter)National  
Collaboration  
Plenary

*With the collaboration of the Asian Interventional Cardiovascular Therapeutics (AICT) and the Asian Pacific Society of Interventional Cardiology (APSIC)*  
**Chairpersons: C.K. Naber, H.C. TAN**  
**Panellists: M.K.Y. LEE, W. Udayachalerm**

**Attend this session if you want:**

- ▶ To discuss some of the most challenging and educational cases performed in the Asia-Pacific region
  - ▶ To discover some interventional techniques from the Asia-Pacific region
  - ▶ To understand the East-West commonalities and divides in intervention
- 16:30 ▶ EuroPCR welcomes AICT  
*C.K. Naber*
- 16:32 ▶ Session objectives  
*H.C. TAN*
- 16:37 ▶ My most memorable TAVR case  
*M.K.Y. LEE*
- 16:45 ▶ Discussion and audience interaction
- 16:57 ▶ My most memorable CTO Case  
*L. Ge*
- 17:05 ▶ Discussion and audience interaction
- 17:13 ▶ My most memorable bifurcation case  
*W. Udayachalerm*
- 17:21 ▶ Discussion and audience interaction
- 17:34 ▶ My most memorable left main case  
*M.A. Rosli*
- 17:42 ▶ Discussion and audience interaction
- 17:54 ▶ Session evaluation and key learnings  
*C.K. Naber*

**16:30 - 18:00** ■ **Challenging interventions in patients with multivessel coronary artery disease**

ROOM 242A  
Level 2

Focus on Daily  
Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: J.L. Leiva Pons**  
**Panellists: O. Darremont, K. Shoukry, S. Walsh**

- 16:30 ▶ Euro17C-OP0252 - Intracoronary epinephrine to the rescue  
*J. Sathananthan*
- 16:38 ▶ Discussion and audience interaction
- 16:43 ▶ Euro17C-OP1231 - Unseen part of the iceberg before obesity surgery: multivessel coronary artery disease  
*S. Acikel*
- 16:51 ▶ Discussion and audience interaction
- 16:56 ▶ Euro17C-OP0643 - Multivessel thrombus with honeycomb-like structure  
*T. Yanagisawa*
- 17:04 ▶ Discussion and audience interaction
- 17:09 ▶ Euro17C-OP0991 - Approach for left main stem with three vessels diseases and carotid stenosis  
*K. Amber*
- 17:17 ▶ Discussion and audience interaction
- 17:22 ▶ Euro17C-OP0876 - Saved from surgery - complex left main disease with CTO of the right coronary artery: CABG or PCI solution  
*H. Hussein*
- 17:30 ▶ Discussion and audience interaction
- 17:35 ▶ Euro17C-OP0264 - Step three vessel complete percutaneous revascularisation in a patient with dextrocardia and situs inversus  
*M. Gheorghiu*
- 17:43 ▶ Discussion and audience interaction
- 17:48 ▶ Euro17C-OP1128 - Real life situations defies guidelines : multivessel PCI in high risk patient  
*S. Jatain*
- 17:56 ▶ Discussion and audience interaction

**16:30 - 18:00** ■ **Acute stroke: evidence for interventional treatment. How to build a 24/7 programme**

ROOM 242B  
Level 2

Plenary

**Attend this session if you want:**

- ▶ To understand what is the evidence for interventional treatment of stroke
  - ▶ To understand/get a clearer picture of what is required for a comprehensive stroke treatment centre
  - ▶ To understand strategy planning and procedural steps for cardiologists
  - ▶ To understand how to plan to start a 24/7
- 16:42 ▶ Discussion and audience interaction
- 17:10 ▶ Discussion and audience interaction
- 17:46 ▶ Discussion and audience interaction

**16:30 - 18:00**

ROOM 243  
Level 2

Focus on  
(Inter)National  
Collaboration

Treatment  
strategies for  
challenging  
cases

**Bulgaria and Russia share their most educational cases: complete revascularisation in STEMI with multivessel disease, modes of revascularisation and its timing**

*With the collaboration of the Bulgarian Society of Interventional Cardiology and the Russian Society of Interventional Cardioangiology*

**Chairpersons: V. Gelev, D.G. Iosseliani**

**Attend this session if you want:**

- ▶ To show the indications and safety of achieving complete revascularisation in selected patients presenting with STEMI
- ▶ To discuss the appropriate time frame and way to obtain complete revascularisation in STEMI patients
- ▶ To discuss the benefits from complete revascularisation in patients with STEMI and multivessel disease in terms of reduction of reinfarction, improvement of left ventricle function and angina control

- 16:30 ▶ Session objectives  
*V. Gelev*
- 16:35 ▶ Challenging case presentation 1: a STEMI patient while waiting CABG with culprit vessel intervention at the time of primary PCI followed by planned stage intervention  
*A. Postadzhiyan*
- 16:40 ▶ Discussion and audience interaction
- 16:50 ▶ Case 1 treatment  
*A. Postadzhiyan*
- 16:53 ▶ Key learnings  
*D.G. Iosseliani*
- 16:55 ▶ Challenging case presentation 2: simultaneous complete revascularisation in STEMI with multivessel disease within the first hours after the onset of the disease  
*D. Asadov*
- 17:00 ▶ Discussion and audience interaction
- 17:10 ▶ Case 2 treatment  
*D. Asadov*
- 17:13 ▶ Key learnings  
*V. Gelev*
- 17:15 ▶ Challenging case presentation 3: revascularisation strategy in elderly STEMI patient with multivessel disease  
*N. Chilingirov*
- 17:20 ▶ Discussion and audience interaction
- 17:30 ▶ Case 3 treatment  
*N. Chilingirov*
- 17:33 ▶ Key learnings  
*D.G. Iosseliani*
- 17:35 ▶ Challenging case presentation 4: staged complete revascularisation in STEMI with multivessel disease during one hospital stay  
*I. Kovalchuk*
- 17:40 ▶ Discussion and audience interaction
- 17:50 ▶ Case 4 treatment  
*I. Kovalchuk*
- 17:53 ▶ Key learnings  
*V. Gelev*
- 17:55 ▶ Session evaluation and key learnings  
*D.G. Iosseliani*

**16:30 - 17:50**

ROOM 251  
Level 2

Focus on  
Nurses and  
Allied  
Professionals

Focus on Daily  
Practice

Cases

16:30

16:36

16:41

16:47

16:52

16:58

17:04

17:10

17:16

17:22

17:27

17:33

17:38

17:44

**Clinical case session for nurses and allied professionals**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairpersons: H. Faltot, D. Sparv**  
**Panellists: S. Carson, T. Odeneg**

- ▶ Euro17C-OP0060 - Polyethylene terephthalate - micronet stent implantation to treat coronary artery aneurysm and its long term follow-up  
*D. Sadhukhan*
- ▶ Discussion and audience interaction
- ▶ Euro17C-OP0377 - Advanced nursing: a key of percutaneous assist device-supported highrisk primary PCI  
*K. Knödl*
- ▶ Discussion and audience interaction
- ▶ Euro17C-OP0685 - Coronary perforation and cardiac tamponade during CTO intervention: nurse's point of view  
*F. Germinal*
- ▶ Discussion and audience interaction
- ▶ Euro17C-OP0878 - Impella ventricular support in complex CTO- PCI  
*M. Ghorbati*
- ▶ Discussion and audience interaction
- ▶ Euro17C-OP1084 - A two in one primary PCI challenge  
*N. Koufakis*
- ▶ Discussion and audience interaction
- ▶ Euro17C-OP1242 - Management of high risk patient with combined aortic valve disease  
*B. Mastnak*
- ▶ Discussion and audience interaction
- ▶ Euro17C-OP0472 - Intracardiac echocardiography-guided LAA closure. Schhh...the patient is awake. Local anaesthesia generates important nursing challenges  
*L. Andersen*
- ▶ Discussion and audience interaction

**16:30 - 18:00 ■ CTO, challenging cases**

**ROOM 252A  
Level 2**

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: S. Rinfret**

**Panellists: S.M. Ashraf, J. Li, G. Sianos**

- 16:30 > Euro17C-OP0549 - Retrograde dissection re-entry of right coronary CTO via tortuous epicardial collateral  
*L. Lee*
- 16:38 > Discussion and audience interaction
- 16:45 > Euro17C-OP1055 - Not all those who wander are lost  
*D. Karthikesan*
- 16:53 > Discussion and audience interaction
- 17:00 > Euro17C-OP0875 - Late CABG failure - riddles and odysseys in CTO PCI due to prior CABG and graft occlusion  
*D. Foley*
- 17:08 > Discussion and audience interaction
- 17:15 > Euro17C-OP1072 - Treatment of a right coronary artery CTO involving the origin of an anomalous left circumflex artery  
*N. Ryan (pending confirmation)*
- 17:23 > Discussion and audience interaction
- 17:30 > Euro17C-OP0398 - Knuckling the CTO  
*T. Hussain*
- 17:38 > Discussion and audience interaction
- 17:45 > Euro17C-OP1026 - A case of longitudinal stent deformation in CTO intervention restored with side branch IVUS guidance  
*J.S. Koh*
- 17:53 > Discussion and audience interaction

**16:30 - 18:00 ■ Clinical Research Forum on device-based therapies for hypertension - Update from the Clinical Consensus Conference on Device-based Hypertension Therapies**

**ROOM 252B  
Level 2**

Focus on Clinical Research  
Plenary

*With the collaboration of the Practical Course on Hypertension (PCH)*

**Chairpersons: M.D. Lobo, K. Tsioufis**

**Panellists: C.T. Chin, C. Ukena**

**Attend this session if you want:**

- > To discuss challenges and hurdles in patient recruitment for clinical trials
- > To exchange successful patient communication strategies (including patient informed consent)
- > To understand common and specific features of devices for hypertension treatment

- 16:30 > Introduction: why collaborative high quality research is needed  
*F. Mahfoud*
- 16:35 > Why are current trials recruiting slowly and how to increase recruitment rates?  
*A. Pathak*
- 16:40 > Discussion and audience interaction
- 16:50 > How to successfully consent patients for device-based hypertension trials?  
*S. Ewen*
- 16:55 > Discussion and audience interaction
- 17:05 > Considerations of medication wash-out and sham procedure and how to communicate this with patients?  
*M. Azizi (pending confirmation)*
- 17:10 > Discussion and audience interaction
- 17:20 > Which patient population to include and what is a clinical meaningful drop in blood pressure? How to handle patient's and physician's expectations?  
*R. Schmieder*
- 17:25 > Discussion and audience interaction
- 17:35 > Different devices for different patient populations: from carotid bulb restoration and carotid body denervation to renal denervation and arteriovenous fistula creation. What are common features what is device specific?  
*T. Zeller*
- 17:45 > Discussion and audience interaction
- 17:55 > Conclusion: where to go from here?  
*F. Mahfoud*

**16:30 - 18:00**

ROOM 253  
Level 2

Focus on  
(Inter)National  
Collaboration

Treatment  
strategies for  
challenging  
cases

**Serbia and Siberia share their most educational cases: CTO PCI: teaching points from unusual cases in everyday practice**

*With the collaboration of the Serbian Working Group on Catheterisation and Percutaneous Coronary Intervention and the Siberian Association of Interventional Cardioangiologists*

**Chairpersons: V. Ganyukov, S. Stojkovic**

**Attend this session if you want:**

- ▶ To understand how advances in strategical approach and operator technique improve success rates for CTO
- ▶ To describe advanced techniques and adjunctive devices for CTO recanalisation
- ▶ To integrate the latest CTO PCI indications and procedural success optimisation, while minimising complications

- 16:30 ▶ Session objectives  
*V. Ganyukov*
- 16:33 ▶ Case 1: multiple CTOs recanalisation in ACS supported by extracorporeal membrane oxygenation  
*R. Tarasov*
- 16:39 ▶ Discussion and audience interaction
- 16:47 ▶ Case 2: reverse CART via epicardial collateral channel  
*D. Orlic*
- 16:53 ▶ Discussion and audience interaction
- 17:01 ▶ Case 3: correction suboptimal results recanalisation of chronic occlusions of coronary arteries using IVUS and OCT  
*V. Demin*
- 17:07 ▶ Discussion and audience interaction
- 17:15 ▶ Case 4: Kugel's artery as a pathway for R-CART recanalisation  
*N. Bozinovic*
- 17:21 ▶ Discussion and audience interaction
- 17:29 ▶ Case 5: retrograde recanalisation left anterior descending through the previously implanted stent LAD-D 2.25 mm combined large intimal hyperplasia  
*A.G. Osiev*
- 17:35 ▶ Discussion and audience interaction
- 17:43 ▶ Case 6: tandem left main stem and left anterior descending CTOs recanalisation in one antegrade session  
*N. Jagic*
- 17:49 ▶ Discussion and audience interaction
- 17:57 ▶ Session evaluation and key learnings  
*S. Stojkovic*

**16:30 - 18:00**

ROOM 341  
Level 3

Focus on Daily  
Practice

Cases



**STEMI and intracoronary imaging**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: N. Vazquez Gonzalez (pending confirmation)**

**Panellists: R. Bhagwandeem, A. Low, R. Welsh**

- 16:30 ▶ Euro17C-OP0625 - Which is the better?: IVUS or OCT imaging for patients with spontaneous coronary artery dissection  
*T. Sawada*
- 16:38 ▶ Discussion and audience interaction
- 16:43 ▶ Euro17C-OP0326 - Spontaneous coronary dissection: can emergent PCI be life saving?  
*W. Elawadi*
- 16:51 ▶ Discussion and audience interaction
- 16:56 ▶ Euro17C-OP0950 - Assessment of myocardial bridge by FFR and OCT in AMI  
*R. Vijayvergiya (pending confirmation)*
- 17:04 ▶ Discussion and audience interaction
- 17:09 ▶ Euro17C-OP0324 - A case of young STEMI who underwent second PCI after oral administration of non-vitamin K antagonist oral anticoagulant and DAPT - stent malapposition of 1.0 mm or more was observed by OCT after initial PCI  
*H. Ishimori*
- 17:17 ▶ Discussion and audience interaction
- 17:22 ▶ Euro17C-OP0863 - Double lumen left anterior descending artery  
*M. Akodad*
- 17:30 ▶ Discussion and audience interaction
- 17:35 ▶ Euro17C-OP0351 - IVUS in the assessment of non-flow-limiting plaque rupture in STEMI  
*B. Griffiths*
- 17:43 ▶ Discussion and audience interaction
- 17:48 ▶ Euro17C-OP0571 - The angiographic wedding ring  
*M. Ali*
- 17:56 ▶ Discussion and audience interaction

**16:30 - 18:00** ■ **Long-term outcome after BRS implantation**

ROOM 342A  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions clinical case submissions*

**Chairperson: R.J. Van Geuns**  
**Panellists: R. Diletti, K. Kozuma, A. Lafont**

- 16:30 > Euro17C-OP1108 - Long term outcome of a spontaneous intramural coronary haematoma treated with a BRS  
*F. Macaya (pending confirmation)*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17C-OP0214 - Our experience in Absorb (BRS) stent implantation in patient with ACS  
*A. Sidelnikov*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17C-OP0885 - BRS for the treatment of degenerated SVG and 9-month follow-up  
*A.C. Zago*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17C-OP0266 - Recurrent angina after BRS implantation  
*G. Scalone*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17C-OP0611 - Hybrid BRS-DES treatment of multivessel disease  
*C. Rapetto*
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17C-OP0522 - A case of late acquired intrascaffold dissection  
*C.C. Chang*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17C-OP0294 - BIOSOLVE-II case presentation with serial imaging follow-up out to 36-month  
*M. Haude*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **Radial access: is everything feasible?**

ROOM 342B  
Level 3

Focus on Clinical Research  
Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*

**Chairperson: P. Kala**  
**Panellists: A. Chan, S. Galli, Z. Ghazzal**

- 16:30 > Euro17A-OP0738 - Randomised comparison of JUDKINS vs. TIGER catheter in coronary angiography via the right radial artery: the JUDGE study  
*I. Xanthopoulos*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17A-OP0188 - Impact of radial and femoral approach on the development of contrast-induced nephropathy in patients undergoing coronary angiography and/or PCI  
*L. Barbieri*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17A-OP0254 - Transradial coronary angiography in severe aortic stenosis: left vs. right approach and 5 vs. 6Fr guiding catheters  
*K. Kintis*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17A-OP0933 - Radial vs. femoral access for left main stem intervention: procedural success and short-term clinical outcome  
*H. Rahbi*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17A-OP0838 - Impact of vascular access on outcome after PCI in patients at high bleeding risk - A pre-specified subanalysis of the LEADERS FREE trial  
*A. Iñiguez*
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17A-OP0359 - Femoral vs. radial access for rotational atherectomy - A UK-wide observational study of 8,622 patients  
*D. Austin*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17A-OP0190 - Vascular access site and outcomes among 26,807 CTO angioplasty cases from the British cardiovascular interventions society national database  
*T. Kinnaird*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **Impact of implantation technique on BRS outcomes**  
**ROOM 343**  
**Level 3**  
 Focus on Clinical Research Abstracts

*Session comprising selected EuroPCR 2017 abstract submissions*  
**Chairperson: A. Al Nooryani**  
**Panellists: S. Brugaletta, R. Koning, A. SETH**

16:30 > Euro17A-OP1132 - Low rates of Absorb BRS thrombosis beyond 12 months in patients treated with aggressive pre- and post-dilatation using highly non-compliant balloons  
*F. Cuculi*

16:37 > Discussion and audience interaction

16:41 > Euro17A-OP0255 - Predilation sizing post-dilation BRS implant in real-world population and complex lesion settings: the REABSORBS registry  
*M. Leoncini*

16:48 > Discussion and audience interaction

16:52 > Euro17A-OP0784 - Pre-dilation, Sizing and Post-dilation (PSP) score for evaluating adverse cardiac events in patients undergoing everolimus-eluting BRS implantation: external validation of the PSP score  
*L. Ortega-Paz*

16:59 > Discussion and audience interaction

17:03 > Euro17A-OP0567 - Long-term clinical results of bioresorbable Absorb scaffolds using the PSP-technique  
*S. Markovic*

17:10 > Discussion and audience interaction

17:14 > Euro17A-OP0404 - Clinical outcomes after BRS implantation with optimisation strategy; insights from Milan experience  
*S. Mitomo*

17:21 > Discussion and audience interaction

17:25 > Euro17A-OP0657 - Differences in the pathophysiology of early versus late scaffold failure  
*T. Gori*

17:32 > Discussion and audience interaction

17:36 > Euro17A-OP0654 - Is PCI with BRS more time and resource consuming than with DES? Preliminary results from an international multicentre registry (CAPITAL trial)  
*D. Regazzoli*

17:43 > Discussion and audience interaction

17:47 > BRS for complex coronary lesions: learning from cases and multicentre registry in Taiwan  
*W.H. Yin*

17:54 > Discussion and audience interaction

**16:30 - 18:00** ■ **Out of the box innovative technologies**  
**ROOM 351**  
**Level 3**  
 Focus on Innovation

**Chairpersons: R. Kornowski, W. Wijns**  
**Panellists: A. Abizaid, T. Feldman**

CV PIPELINE

16:30 > Euro17LBT-OP0054 - Safety and performance of diagnostic electrical mapping of renal nerves  
*J. Daemen*

16:38 > Discussion and audience interaction

16:43 > Euro17IN-OP0007 - Brain access and brain therapy using navigational catheters  
*C. Lotan*

16:51 > Discussion and audience interaction

16:56 > Euro17IN-OP0031 - Septulus - a new transfemoral device for treating septal hypertrophy  
*H. Bjursten*

17:04 > Discussion and audience interaction

17:09 > Euro17IN-OP0010 - A novel right heart assist device - the perkat rv system  
*D. Kretzschmar*

17:17 > Discussion and audience interaction

17:22 > Robocath, changing the paradigm in cardiovascular interventions  
*P. Guy*

17:30 > Discussion and audience interaction

17:35 > Euro17I-0019 - Novel technology for measuring aortic pressure in the presence of fluid flow, and tracking device movement, through a guide catheter  
*A. Elghamaz*

17:43 > Discussion and audience interaction

17:48 > Mitramaze valve repair system: a spacer device for severe mitral regurgitation  
*A. Lauten*

17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **I have the results and all tables are populated but it's time to finalise my study! How can I organise and write my paper to maximise my chances to be accepted?**  
**ROOM 352B**  
**Level 3**  
 Focus on Clinical Research

PCR Clinical Research

**Facilitators: D. Capodanno, C. Cook, M.C. Morice, D. Mylotte, R.L.J. Osnabrugge**  
**Media Driver: C. Cavazza**

**Attend this session if you want:**

- > To recognise the "skeleton" of a good paper
- > To appreciate what works well and what works poorly from a reviewer's and editor's perspective
- > To learn how to write a sound discussion and balanced conclusions

**16:30 - 18:00** ■ **Complex LAA closure interventions**

ROOM 352A  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: D. Hildick-Smith**  
**Panellists: F. Bedogni, F. Bourlon**

- 16:30 > Euro17C-OP0417 - Successful LAA-closures despite persistent distal thrombus  
*M. Lange*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17C-OP0152 - A simple trick to prevent catheter related bleeding in LAA closure  
*L. Cressa*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17C-OP1259 - Transaortic removal of an embolised LAA occluder obturating the left ventricular outflow tract  
*R. Emini (pending confirmation)*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17C-OP1220 - LAA closure in complex anatomy  
*J.C. Moreno Samos*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17C-OP1140 - The road less traveled: closing a hammerhead shark LAA  
*S. Gafoor*
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17C-OP1133 - Subacute occlusion of the proximal circumflex following implantation of an LAA occluder  
*A. Becker*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17C-OP1106 - A fatal complication of LAA occlusion  
*P. Modas Daniel*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **Unusual PCI cases: from congenital to electrophysiology**

ROOM 353  
Level 3

Focus on Daily Practice  
Cases

*Session comprising selected EuroPCR 2017 clinical case submissions clinical case submissions*

**Chairperson: M. Buchbinder (pending confirmation)**  
**Panellists: P. Goel, V. Kocka, T. SANTOSO**

- 16:30 > Euro17C-OP0354 - Embolisation from the thrombosed fistula between the right coronary artery and the left atrium - an unusual cause of STEMI  
*R. Wolny*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17C-OP1164 - A rare cause of angina - coronary artery fistula treated with detachable coils  
*M. Coccato*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17C-OP0156 - Transcatheter closure of a tortuous coronary fistula using an Amplatzer Vascular Plug  
*J.S. Byon*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17C-OP0591 - Transcatheter subcutaneous fat embolisation of a coronary artery fistula. A simple technique available to all  
*H. Cubero-Gallego*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17C-OP0078 - Congenital submitral aneurysm: an exceptional cause of cardiac embolism in the young  
*Q. Landolff*
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17C-OP0844 - Multimodality evaluation of a ghost lesion following ventricular tachycardia ablation  
*P. Xaplanteris*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17C-OP1078 - PCI in electrophysiology laboratory  
*K.K.L. Yeung*
- 17:56 > Discussion and audience interaction

**16:30 - 18:00** ■ **Venous interventions**

**ROOM**  
**ARLEQUIN**  
**Level 3**

*Session comprising selected EuroPCR 2017 clinical case submissions*

**Chairperson: E. Stabile**

**Panellists: N.N. Khanna, E. Stabile, T.Y.**

**Wu**

Focus on Daily Practice

Cases

- 16:30 > Euro17C-OP0770 - Superior vena cava chronic occlusion: percutaneous treatment with a radiofrequency wire and a customised stent  
*F. Hernandez*
- 16:38 > Discussion and audience interaction
- 16:43 > Euro17C-OP0951 - Left innominate vein stenting in a case of dialysis fistula malfunction  
*S. Prafull*
- 16:51 > Discussion and audience interaction
- 16:56 > Euro17C-OP0656 - Percutaneous treatment of a high-output right heart failure with pulmonary hypertension due to a large iliac arteriovenous fistula using a 16 mm posterior descending artery occluder.  
*A. Hakgor*
- 17:04 > Discussion and audience interaction
- 17:09 > Euro17C-OP0312 - Endovascular angioplasty with stenting of inferior vena caval anastomotic site stenosis and thrombosis following cardiac transplantation  
*S. Koshy*
- 17:17 > Discussion and audience interaction
- 17:22 > Euro17C-OP0181 - PopEyes: a case of a carotidocavernous fistula
- 17:30 > Discussion and audience interaction
- 17:35 > Euro17C-OP0086 - Endovascular treatment of deep venous thrombosis with anjojet and balloon dilatations  
*H. Kilic*
- 17:43 > Discussion and audience interaction
- 17:48 > Euro17C-OP1246 - Reopening of total occlusion in the superior vena cava, innominate vein and the internal jugular vein  
*W. Kadro*
- 17:56 > Discussion and audience interaction

**- 17:00 -**

**17:50 - 18:00** ■ **EuroPCR 2017 Nurses and Allied Professionals Best Abstract and Clinical Case Awards Ceremony**

**ROOM 251**  
**Level 2**

**Participant: R. Fernandez**

Focus on Nurses and Allied Professionals Ceremony

- 08:00 -

08:30 - 10:00  
THEATRE BLEU  
Level 2**Carotid stenting: advanced and novel strategies**

**Chairpersons:** A. Cremonesi, Ö. Göktekin  
**Panellists:** A.K. Bozkurt (pending confirmation), M. Brodmann, B. Reimers, M. Roffi, A. Sauguet, E. Stabile  
**Operators:** F. Castriota, A. Micari

**Attend this session if you want:**

- › To understand/get a clearer picture of what is new about carotid stenting
- › To understand/get a clearer picture of strategy planning and procedural steps
- › To understand/get a clearer picture of how to avoid the complications

- 08:30 › Session objectives  
A. Cremonesi
- 08:32 › LIVE case presentation  
A. Cremonesi
- 08:35 › Strategic and technical discussion on the LIVE case
- 08:50 › BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Maria Cecilia Hospital, GVM Care & Research - Cotignola, Italy**
- 08:50 › Key objectives, strategy, tools and technique
- 08:55 › LIVE case procedure
- 09:40 › Time to React@PCR
- 09:50 › END OF LIVE CASE TRANSMISSION
- 09:50 › Advanced techniques (and skills) for challenging anatomy such as difficult arches, tortuosity, string signs  
A. Sauguet
- 09:57 › Session evaluation and key learnings  
Ö. Göktekin

08:30 - 09:45  
MAIN ARENA  
Level 1**LIVE demonstration: Coronary interventions**

**Chairpersons:** J. Fajadet, R. Gao  
**Panellists:** J. Escaned, D. Kettles, J. Mehilli, O. Sakhov, A. SETH, S. Soerianata  
**Operators:** E. Barbato, J. Bartunek, B. De Bruyne

- 08:30 › LIVE case presentation  
J. Fajadet
- 08:35 › Strategic and technical discussion on the LIVE case
- 08:45 › BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Cardiovascular Centre, OLV Aalst - Aalst, Belgium**
- 08:46 › Key objectives, strategy, tools and technique
- 08:50 › LIVE case procedure
- 09:35 › Time to React@PCR
- 09:45 › END OF LIVE CASE TRANSMISSION

08:30 - 10:00  
ROOM MAILLOT  
Level 2Burning  
Questions**Burning questions and meet the pioneers**

**Facilitators:** M. Haude, M. Lesiak  
**Experts:** I. Al Rashdan, A. Colombo, A. Cribier, S.B. King III (pending confirmation), P.W. Serruys, U. Sigwart  
**React@PCR Moderator:** F. Della Rosa (pending confirmation)

08:30 - 10:00  
ROOM  
LEARNING  
Level 1**Learning antegrade CTO**

**Facilitators:** H.J. Büttner, A. Ong  
**Media Driver:** A. Azzano

**Attend this session if you want:**

- › To understand the prognostic importance of CTO lesions
- › To improve patient selection for antegrade PCI of CTO
- › To learn the tips and tricks on how to successfully and safely achieve antegrade CTO revascularisation

**08:30 - 10:00** ■ **Novel devices and novel techniques for bifurcation PCI**ROOM TERNES 1  
Level 1Focus on  
Clinical  
Research  
Abstracts*Session comprising selected EuroPCR 2017 abstract submissions***Chairperson: B. Livarek (pending confirmation)****Panellists: K. Dou, A. El Etriby, E. Kretov**

- 08:30 > Euro17A-OP0153 - First-in-man study of coronary dedicated bifurcation cobalt-chromium sirolimus-eluting stent  
*R.J. Gil*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17A-OP0418 - Clinical and angiographic outcomes of a dedicated sirolimus-eluting stent in patients with de novo coronary bifurcation lesions  
*B. Garcia Del Blanco*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17A-OP0466 - Self-expanding DES in coronary bifurcation lesions at 48 months follow-up: long-term results from the OPEN II trial  
*C.K. Naber*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17A-OP0758 - Bifurcation lesion treatment: a contemporary approach using thin-strut DES with bioresorbable polymer  
*J. Monségu*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17A-OP1174 - A prospective single-centre registry, evaluating real-world usage of the Tryton dedicated bifurcation stent: procedural success and three-year clinical outcome  
*F.B. Abdul*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17A-OP0844 - CR12 registry: isolated side branch balloon post-dilatation after main vessel stenting in provisional stent technique  
*A. Jurado-Román*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17A-OP0270 - Slow-speed rotational atherectomy and provisional stenting for bifurcation lesions facilitates procedural success preserving side branch patency  
*J. Palazuelos*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00** ■ **PCR's Got Talent - Round 3**ROOM TERNES 2  
Level 1

Abstracts

**Chairpersons: D. Holmes, A.S. Petronio**  
**Jury Members: Z. Ali, C. Berry, P. De Feyter (pending confirmation), S.T. LIM, D. Milasinovic, T. Walton****08:30 - 10:00** ■ **Frequent treatment dilemmas in coronary interventions**ROOM 241  
Level 2Focus on Daily  
Practice  
Treatment  
Dilemma**Chairpersons: A. Baumbach, F. Mahfoud****Attend this session if you want:**

- > To reflect on the best possible treatment option in a patient presenting with a truly challenging problem
- 08:30 > Session objectives  
*A. Baumbach*
- 08:33 > This patient requests a BRS: shall I proceed?  
*G. Olivecrona*
- 08:38 > Discussion on components of the dilemma  
*G. Cayla*
- 08:51 > Outcome of the case  
*G. Olivecrona*
- 08:56 > Wrapping up  
*A. Baumbach*
- 09:01 > Stable angina, normal ventricle, CTO of a dominant right and critical mid-left anterior descending stenosis: what now?  
*S.A. Pyxaras*
- 09:19 > Outcome of the case  
*S.A. Pyxaras*
- 09:24 > Wrapping up  
*F. Mahfoud*
- 09:29 > Primary PCI for STEMI: stent the culprit lesion in any case?  
*C. Cook*
- 09:34 > Discussion on components of the dilemma  
*C. Spaulding*
- 09:47 > Outcome of the case  
*C. Cook*
- 09:52 > Wrapping up  
*A. Baumbach*
- 09:57 > Session evaluation and key learnings  
*F. Mahfoud*

<b>08:30 - 10:00</b>	<b>Lessons from coronary perforations</b>
<b>ROOM 242A</b>	<i>Session comprising selected EuroPCR 2017 clinical case submissions</i>
<b>Level 2</b>	<b>Chairperson: M. Vrolix</b>
Focus on Daily Practice	<b>Panellists: J.G. Del Angel, H. Khamis, K. Yoshihisa (pending confirmation)</b>
Cases	
08:30	▶ Euro17C-OP0323 - Coronary unzipping <i>J. Sathananthan</i>
08:38	▶ Discussion and audience interaction
08:43	▶ Euro17C-OP0514 - Case of rotablation complicated by perforation <i>C.K.G. Lee</i>
08:51	▶ Discussion and audience interaction
08:56	▶ Euro17C-OP1176 - The 'ping-pong' technique in managing a coronary perforation <i>M. El-Mawardy</i>
09:04	▶ Discussion and audience interaction
09:09	▶ Euro17C-OP0764 - An unexpected complication of left anterior descending artery PCI <i>M. Fister (pending confirmation)</i>
09:17	▶ Discussion and audience interaction
09:22	▶ Euro17C-OP0254 - Small vessel distal perforation managed by using body fat <i>S. Banerjee</i>
09:30	▶ Discussion and audience interaction
09:35	▶ Euro17C-OP0238 - How to seal a coronary perforation in a 5.0mm vessel when your largest covered stent is 3.0mm? <i>K. Ameloot</i>
09:43	▶ Discussion and audience interaction
09:48	▶ Euro17C-OP0648 - Coronary perforation after BRS implantation in a patient with STEMI <i>L. Fuentes</i>
09:56	▶ Discussion and audience interaction

<b>08:30 - 10:00</b>	<b>Lessons from PCI complications</b>
<b>ROOM 242B</b>	<i>Session comprising selected EuroPCR 2017 clinical case submissions</i>
<b>Level 2</b>	<b>Chairperson: A. Marchese</b>
Focus on Daily Practice	<b>Panellists: J. Bil, C. Cernetti</b>
Cases	
08:30	▶ Euro17C-OP0433 - "Use your head": overcoming epicardial complications during a single catheter CTO <i>A. Buckley</i>
08:38	▶ Discussion and audience interaction
08:43	▶ Euro17C-OP0746 - Guideliner supported microsnare: an effective technique for stent retrieval <i>T. Ford</i>
08:51	▶ Discussion and audience interaction
08:56	▶ Euro17C-OP0506 - Successful retrieval of the dislodged stent in left main coronary artery with twisted wire technique <i>P. Euswas</i>
09:04	▶ Discussion and audience interaction
09:09	▶ Euro17C-OP0916 - How to manage an entrapped intra-coronary imaging catheter <i>Y.H. Chan</i>
09:17	▶ Discussion and audience interaction
09:22	▶ Euro17C-OP0388 - Uninflated stent dislodged and trapped in in-stent restenosis lesion: a rare complication <i>V.G.X. Rooroh</i>
09:30	▶ Discussion and audience interaction
09:35	▶ Euro17C-OP0622 - A rare complication of IABP <i>C. Rapetto</i>
09:43	▶ Discussion and audience interaction
09:48	▶ Euro17C-OP1138 - Dehiscence of the balloon shaft - when rotational atherectomy is just not enough...! <i>S. Sangaraju</i>
09:56	▶ Discussion and audience interaction

**08:30 - 10:00 ■ Management of iatrogenic aortic dissection**ROOM 243  
Level 2Focus on Daily  
Practice  
Cases*Session comprising selected EuroPCR 2017 clinical case submissions***Chairperson: B. Honton****Panellists: R. Akdemir, P. Commeau**

- 08:30 > Euro17C-OP0146 - Iatrogenic bidirectional left main coronary artery dissection extended into the entire ascending aorta and mimicking occlusion of the left main branches  
*H. Alzammar*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17C-OP1260 - Interventional nightmare - dissection of ascending aorta, left main, left anterior and circumflex artery  
*Z. Dimitriadis*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17C-OP0120 - An unfortunate combination coronary and valsalva sinus dissection plus coronary stent fracture inside the aorta  
*L.E. Vera*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17C-OP1019 - Halting the wildfire: a case of aortic root dissection during coronary intervention  
*D. Karthikesan*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17C-OP0123 - Challenging management of aortic dissection following diagnostic coronary angiography  
*B. Mohebbi*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17C-OP0869 - Iatrogenic aortic root and left main stem dissection during elective PCI. A cathlab nightmare!  
*A. Gamal*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17C-OP0584 - Contemporary management of iatrogenic aortic dissection  
*C.K.K. Kwok*
- 09:56 > Discussion and audience interaction

**08:30 - 10:00 ■ The role of nurses and allied professionals in the management of the NSTEMI patient**ROOM 251  
Level 2Focus on  
Nurses and  
Allied  
Professionals  
Plenary**Chairpersons: J. Laub, T. Odeneg**  
**Panellists: S. Carson, R. Esteves****Attend this session if you want:**

- > To get updated of the current guidelines and latest research results in the treatment of NSTEMI
- > To learn about the treatment and care of the NSTEMI patient
- 08:30 > Session objectives  
*J. Laub*
- 08:35 > NSTEMI 2017 - Guidelines and research update  
*T. Cuisset*
- 08:55 > Discussion and audience interaction
- 09:01 > The care of the NSTEMI patient from a NAP perspective  
*B. Sindberg*
- 09:13 > Discussion and audience interaction
- 09:19 > How to treat the multivessel diseased NSTEMI patient?  
*A. Wolf*
- 09:31 > Discussion and audience interaction
- 09:37 > The old NSTEMI patient with a lot of comorbidity  
*V. Oriolo*
- 09:49 > Discussion and audience interaction
- 09:55 > Session evaluation and key learnings  
*T. Odeneg*

**08:30 - 10:00** ■ **Will PIONEER AF-PCI change my practice?**ROOM 252A  
Level 2

Will This Trial

Session report by G. Cayla

**Chairpersons: G. Montalescot, M. Valgimigli****Session reporter: C. Ukena****Attend this session if you want:**

- To be updated on the latest evidence for anti-coagulation post-PCI
- To consider the therapeutic options available for atrial fibrillation post-PCI
- To understand how to access bleeding and thromboembolic risk

- 08:30 ➤ Introduction - the trial headlines  
*G. Montalescot*
- 08:35 ➤ A representative case from the study: how should I treat?  
*S. Leonardi*
- 08:40 ➤ Discussion: what is common practice where you work?
- 08:55 ➤ What was known before the Pioneer atrial fibrillation PCI trial?  
*T. Palmerini*
- 09:05 ➤ Trial(ist) review: methods, results, conclusions  
*A. Lansky*
- 09:20 ➤ Discussion and audience interaction: do we need to change practice?
- 09:40 ➤ Case conclusion: how does this apply to my practice?  
*S. Leonardi*
- 09:45 ➤ Discussion and audience interaction
- 09:55 ➤ Concluding remarks  
*M. Valgimigli*

**08:30 - 10:00** ■ **Potential pitfalls of TAVI in low-risk patients**ROOM 252B  
Level 2

Plenary

**Chairpersons: A.P. Kappetein, B. Prendergast****Panellists: J. Goicolea, K. Hayashida, M.K.Y. LEE, H. Moellmann, H.A. Noor, P. Pibarot****Attend this session if you want:**

- To fully understand the remaining limitations of TAVI in contemporary practice
- To appreciate the challenges of extending TAVI to lower risk patients
- To know more about the emerging solutions which will make TAVI the default treatment for aortic stenosis

- 08:30 ➤ Session objectives  
*B. Prendergast*
- 08:33 ➤ Low-risk patients, procedures or longer term perspectives? What exactly are we talking about?  
*H. Treede*
- 08:40 ➤ Discussion and audience interaction
- 08:47 ➤ Bicuspid valves: feasibility of TAVI and potential pitfalls  
*N. Piazza (pending confirmation)*
- 08:54 ➤ Discussion and audience interaction
- 09:01 ➤ Is mild aortic regurgitation acceptable in low-risk patients?  
*J.J. Popma (pending confirmation)*
- 09:08 ➤ Discussion and audience interaction
- 09:15 ➤ Stroke risk and use of cerebral protection in low-risk patients  
*R. Makkar*
- 09:22 ➤ Discussion and audience interaction
- 09:29 ➤ Future implications of conduction disturbances and permanent pacing  
*M. Barbanti*
- 09:36 ➤ Discussion and audience interaction
- 09:43 ➤ Maintaining coronary access for future PCI  
*A. Finkelstein (pending confirmation)*
- 09:50 ➤ Discussion and audience interaction
- 09:57 ➤ Session evaluation and key learnings  
*A.P. Kappetein*

**08:30 - 10:00** ■ **PCI for MVD - New generation DES registries and long-term clinical outcomes**
ROOM 253  
Level 2Focus on  
Clinical  
Research  
Abstracts
*Session comprising selected EuroPCR 2017 abstract submissions*
**Chairperson: H. Eteiba**  
**Panellists: M. Bunc (pending confirmation), P. Kala, M. Sokolov**

- 08:30 > Euro17A-OP1144 - Assessment of long-term safety outcomes after PCI with DES vs. CABG: a comprehensive frequentist pair-wise meta-analysis of randomised clinical trials  
*D. Giacoppo*
- 08:38 > Discussion and audience interaction
- 08:43 > Euro17A-OP0488 - Multivessel disease in patients over 75 years old with STEMI: current management strategies and related clinical outcomes in the ESTROFA MI+75 nationwide registry  
*J.M. De La Torre Hernandez*
- 08:51 > Discussion and audience interaction
- 08:56 > Euro17A-OP0698 - Long-term clinical outcomes of patients with multivessel coronary artery disease after treatment with thin strut DES with bioresorbable polymer: four-year results from CENTURY II trial  
*B. Chevalier*
- 09:04 > Discussion and audience interaction
- 09:09 > Euro17A-OP1195 - Very late stent thrombosis in a large cohort of patients treated with DES in daily practice  
*R. Costa*
- 09:17 > Discussion and audience interaction
- 09:22 > Euro17A-OP0846 - Mechanisms of stent fracture in patients with stent thrombosis. From the Nordic Intravascular Ultrasound Study (NIVUS)  
*J. Ellert*
- 09:30 > Discussion and audience interaction
- 09:35 > Euro17A-OP0495 - SOMVC001, an intraoperative treatment for grafts for the prevention of vein graft failure improves clinical outcomes after CABG - Long-term analysis of 2,436 consecutive patients  
*M.Y. Emmert*
- 09:43 > Discussion and audience interaction
- 09:48 > Euro17A-OP1019 - Incidence and predictors of one-year outcomes after treatment of multivessel coronary artery disease with a thin strut DES with bioresorbable polymer  
*M. Angioi*
- 09:56 > Discussion and audience interaction

## - 09:00 -

**09:45 - 09:55** ■ **EuroPCR 2017 Best Clinical Case Award**
MAIN ARENA  
Level 1

Ceremony

**Chairpersons: J. Fajadet, R. Gao**  
**Panellists: J. Escaned, D. Kettles, J. Mehilli, O. Sakhov, A. SETH, S. Soerianata**

- 09:45 > Announcement of the winner of the EuroPCR 2017 Best Clinical Case
- 09:47 > Presentation of the EuroPCR 2017 Best Clinical Case

## - 10:00 -

**10:00 - 11:15** ■ **LIVE demonstration: Valvular interventions**
MAIN ARENA  
Level 1
**Chairpersons: J. Fajadet, M. Haude (pending confirmation)**  
**Panellists: F.O. Baslaib, K. Hayashida, D. Mylotte, C. Ruiz, G. Tarantini, A. Vahanian**

- 10:00 > LIVE case presentation  
*M. Haude*
- 10:05 > Strategic and technical discussion on the LIVE case
- 10:15 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Maria Cecilia Hospital, GVM Care & Research - Cotignola, Italy**
- 10:15 > Key objectives, strategy, tools and technique
- 10:20 > LIVE case procedure
- 11:05 > Time to React@PCR
- 11:15 > END OF LIVE CASE TRANSMISSION

**10:30 - 12:00** ■ **LAA closure**THEATRE BLEU  
Level 2

**Chairpersons:** D. Holmes, A. Tzikas  
**Panellists:** A. Cremonesi, B. Farah (pending confirmation), P. Garot, D. Hildick-Smith, M.S. Lin (pending confirmation), O. Mendiz  
**Operators:** J. Bartunek, B. De Bruyne, T. De Potter

**Attend this session if you want:**

- ▶ To understand which patients were included/excluded from the main trials/registry
  - ▶ To discuss the indication for LAA closure in the real world
  - ▶ To share the main procedural steps of LAA closure and post-procedural treatment
- 10:30 ▶ Session objectives  
A. Tzikas
- 10:32 ▶ LIVE case presentation  
A. Tzikas
- 10:35 ▶ Strategic and technical discussion on the LIVE case
- 10:45 ▶ BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Cardiovascular Centre, OLV Aalst - Aalst, Belgium**
- 10:45 ▶ Key objectives, strategy, tools and technique
- 10:50 ▶ LIVE case procedure
- 11:35 ▶ Time to React@PCR
- 11:45 ▶ END OF LIVE CASE TRANSMISSION
- 11:45 ▶ Evidence review for current devices  
L. Sondergaard
- 11:55 ▶ Session evaluation and key learnings  
D. Holmes

**10:30 - 12:00** ■ **Complication forum**ROOM MAILLOT  
Level 2

Focus on Daily Practice

Cases

Session comprising selected EuroPCR 2017 clinical case submissions

**Chairperson:** H. Amin**Panellists:** A. Colombo, T. Mabin, A. SETH, M. Sobhy

- 10:30 ▶ Euro17C-OP0741 - Septal collateral perforation induced haematoma  
H.A. Noor (pending confirmation)
- 10:39 ▶ Time to React@PCR
- 10:45 ▶ Euro17C-OP0376 - Lift it or leave it?  
W. Tassanawiwat
- 10:54 ▶ Time to React@PCR
- 11:00 ▶ Euro17C-OP0566 - Avulsed right coronary artery with massive perforation treated with subintimal coiling  
K. Mallek
- 11:09 ▶ Time to React@PCR
- 11:15 ▶ Euro17C-OP0466 - Coronary artery perforation treated with subcutaneous tissue embolisation  
V. Manchurov
- 11:24 ▶ Time to React@PCR
- 11:30 ▶ Euro17C-OP0112 - Direct oral anticoagulants: troubles and solution during coronary perforation  
F. Colombo
- 11:39 ▶ Time to React@PCR
- 11:45 ▶ Euro17C-OP0724 - A complex left main PCI in the setting of disastrous Intrapartum STEMI. Thrombus, dissection, no-reflow and perforation. Multiple complications in disguise  
K. Mandour
- 11:54 ▶ Time to React@PCR

**10:30 - 12:00** ■ **Learning bifurcation**ROOM  
LEARNING  
Level 1**Facilitators:** T. Lefèvre, G. Stankovic  
**Media Driver:** P.N. Rudzinski**Attend this session if you want:**

- ▶ To learn how to analyse the lesion in order to prepare a strategy
- ▶ To understand how to optimise the provisional SB stenting approach
- ▶ To learn how to solve technical difficulties at each step of the procedure

**10:30 - 12:00** ■ **Coronary interventions focus on long-term clinical outcomes**ROOM TERNES 1  
Level 1Focus on  
Clinical  
Research  
Abstracts*Session comprising selected EuroPCR 2017 abstract submissions***Chairperson: E. Christiansen****Panellists: C. Di Mario, F. Malik, H.A. Noor**

- 10:30 > Euro17A-OP0707 - Treatment of bifurcation lesions with a thin strut DES with bioresorbable polymer-long-term clinical outcomes of the CENTURY II trial  
*R. Kornowski*
- 10:38 > Discussion and audience interaction
- 10:45 > Euro17A-OP0704 - DES with biodegradable polymer in patients with NSTEMI: four-year clinical outcomes of the randomised CENTURY II study  
*A. Iniguez Romo*
- 10:53 > Discussion and audience interaction
- 11:00 > Euro17A-OP0057 - 10-year follow-up of everolimus-eluting stent in 7,655 consecutive patients: single-centre registry results  
*D. Trabattoni*
- 11:08 > Discussion and audience interaction
- 11:15 > Euro17A-OP0301 - Long-term clinical performance of biodegradable polymer-coated sirolimus-eluting stent in unselected real-world Saudi patients - Seven-year results from multicentre SCORES registry  
*L. Mimish*
- 11:23 > Discussion and audience interaction
- 11:30 > Euro17A-OP0331 - Three-year clinical outcome following first-generation vs. newer-generation coronary DES implantation: a pooled analysis of the SORT OUT III-VI studies  
*M. Maeng*
- 11:38 > Discussion and audience interaction
- 11:45 > Euro17A-OP0776 - Angiographic coronary artery disease burden and 10-year clinical outcomes in patients treated with first-generation DES  
*K. Yamaji*
- 11:53 > Discussion and audience interaction

**10:30 - 12:00** ■ **Interpreting tracings, pressures and curves: a right and left heart catheterisation walkthrough**ROOM TERNES 2  
Level 1PCR Sharing  
Centre**Facilitators: S. Brugaletta, M. Ntsekhe****Attend this session if you want:**

- > To improve your diagnostic skills for right heart catheterisation
- > To understand how to interpret the most frequent cathlab tracings

**10:30 - 11:30** ■ **STEMI patient with cardiogenic shock and multivessel disease: a practical management strategy**ROOM 241  
Level 2

Plenary

**Chairpersons: J.P. Collet, D. Dudek**  
**Panellists: K. Al Merri, O. Sakhov****Attend this session if you want:**

- > To learn how to apply patient-centered management in STEMI setting with cardiogenic shock and underlying multivessel coronary artery disease
  - > To learn about appropriate decision making related to immediate versus staged revascularisation in STEMI patient with cardiogenic shock
  - > To learn when and how to use percutaneous hemodynamic support
- 10:30 > Session objectives  
*J.P. Collet*
- 10:34 > Case presentation: STEMI patient with multivessel disease and cardiogenic shock: what would you do?  
*S. Redwood*
- 10:40 > Discussion and audience interaction
- 10:49 > Interventional therapy for this patient: the evidence and my clinical practice  
*H. Thiele*
- 10:55 > Discussion and audience interaction
- 11:04 > Mechanical circulatory support for this patient: the evidence and my clinical practice  
*M. Noc*
- 11:10 > Discussion and audience interaction
- 11:19 > Case presentation: how did I treat?  
*S. Redwood*
- 11:25 > Session evaluation and key learnings  
*D. Dudek*

**10:30 - 12:00 ■ CTO, innovative approaches**ROOM 242A  
Level 2Focus on Daily  
Practice  
Cases*Session comprising selected EuroPCR 2017 clinical case submissions***Chairperson: J. Spratt (pending confirmation)****Panellists: A.O. Eltayeb, X. Li, S. Rinfret**

- 10:30 > Euro17C-OP0159 - A novel, modified reverse controlled antegrade and retrograde subintimal tracking technique for bypassing the calcified proximal cap of CTO  
*T. Isawa*
- 10:38 > Discussion and audience interaction
- 10:45 > Euro17C-OP0106 - "Rendez-vous" in a ping-pong catheter  
*S.A. Pyxaras*
- 10:53 > Discussion and audience interaction
- 11:00 > Euro17C-OP0496 - New IVUS-guided wiring technique with double lumen catheter in the treatment of CTO  
*K. Yoshihisa (pending confirmation)*
- 11:08 > Discussion and audience interaction
- 11:15 > Euro17C-OP1174 - End-balloon wiring technique for reverse CART  
*Y.H. Chan*
- 11:23 > Discussion and audience interaction
- 11:30 > Euro17C-OP0604 - Curved CTO; from impossible to possible.  
*W. Elawadi*
- 11:38 > Discussion and audience interaction
- 11:45 > Euro17C-OP0845 - Modified "Rendez-vous" technique" for CTO recanalisation; single guiding catheter retrograde CTO recanalisation facilitated by trapping technique inside a 5 French guide extension catheter  
*N. Konstantinidis*
- 11:53 > Discussion and audience interaction

**10:30 - 12:00 ■ How to deal with heavily calcified lesions**ROOM 242B  
Level 2Focus on Daily  
Practice  
Cases*Session comprising selected EuroPCR 2017 clinical case submissions***Chairperson: A. De Belder****Panellists: A.B. Catakoglu, O. Varenne, W.H. Yin**

- 10:30 > Euro17C-OP0427 - A case of undilatable grafted artery: how to safely deliver a roatburr to a distal vessel  
*P. Deharo*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP0367 - Rotational atherectomy of the entire left anterior descending artery  
*J. Sathananthan*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP0237 - Crossing the uncrossable lesion: piece of cake?  
*K. Ameloot*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP0416 - Digging a tunnel through the rock  
*C. Galvão Braga*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0773 - Treatment of an undilatable stenosis; coronary lithoplasty - A new tool in the box?  
*K. De Silva*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0358 - Perforation during orbital atherectomy in a women. Do we care?  
*M. Vidovich*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP1215 - Be aware of hidden calcium!  
*H. Abdelaziz*
- 11:56 > Discussion and audience interaction

**10:30 - 12:00** ■ **Left main bifurcation stenting techniques**ROOM 243  
Level 2Focus on Daily  
Practice  
Cases*Session comprising selected EuroPCR 2017 clinical case submissions***Chairperson: K. Al-Shaibi****Panellists: K.T. Chan, O. Gämperli, H. Gamra**

- 10:30 > Euro17C-OP0750 - DK crush stenting of distal left main bifurcation lesions  
*L.M. Predescu*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17C-OP0596 - Use of rotablation and DK Crush technique in left main bifurcation and heavily calcified two vessel disease  
*M.D.V.M. Gunawardena*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17C-OP0755 - Provisional W stenting for left main trifurcation  
*L.M. Predescu*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17C-OP0361 - Complex left main culotte bifurcation PCI by using modified highway technique through radial approach  
*V. Sasi*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17C-OP0673 - Complex bifurcation of distal left main and mid-left anterior descending treated by rotablation and DK crush technique  
*A.K. Chaurasia*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17C-OP0727 - Rotablation and T and minimal protrusion PCI of left main stem bifurcation stenosis  
*C. Proscia*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17C-OP0725 - PCI to distal left main trifurcation disease with final trising balloons  
*K. Mandour*
- 11:56 > Discussion and audience interaction

**10:30 - 11:15** ■ **EuroPCR 2017 Nurses and Allied Professionals Programme Closing Ceremony**ROOM 251  
Level 2Focus on  
Nurses and  
Allied  
Professionals  
Ceremony**Chairpersons: S. Coelho, D. Sparv****Panellists: L. Hinterbuchner, L. Kloevgaard**

- 10:30 > Session objectives  
*D. Sparv*
- 10:35 > State-of-the-art lecture: structural heart disease - From Prof. A. Cribier to LAA occlusion  
*H. Eltchaninoff*
- 11:05 > Discussion and audience interaction
- 11:10 > Closing remarks  
*S. Coelho*

**10:30 - 12:00** ■ **Will COMPARE Acute change my practice?**ROOM 252A  
Level 2

Will This Trial

*C.T. Chin***Chairperson: P. L'Allier****Session reporter: C.T. Chin****Attend this session if you want:**

- > To learn the available data and the novel trends in the management of STEMI patients with microvascular decompression
  - > To understand how to deal with non-culprit lesions
  - > To correctly perform and interpret physiology-based clinical decision-making in the STEMI setting
- 10:30 > Introduction - the trial headlines  
*P. L'Allier*
- 10:35 > A representative case from the study: how should I treat?  
*F.J. Neumann*
- 10:40 > Discussion: what is common practice where you work?
- 10:55 > What was known before Compare Acute trial?  
*T. Engstroem*
- 11:05 > Trial(ist) review: methods, results, conclusions  
*P. Juni*
- 11:20 > Discussion and audience interaction: do we need to change practice?
- 11:40 > Case conclusion: how does this apply to my practice?  
*F.J. Neumann*
- 11:45 > Discussion and audience interaction
- 11:55 > Concluding remarks

**10:30 - 12:00** ■ **My toolbox for TAVI**ROOM 252B  
Level 2Focus on Daily  
Practice

My Toolbox

**Expert: C. Tamburino****Media Driver: P. Gatto****Speaker: M. Barbanti**

**10:30 - 12:00 ■ Long-term data on BRS****ROOM 253  
Level 2**Focus on  
Clinical  
Research  
Abstracts*Session comprising selected EuroPCR 2017  
abstract submissions***Chairperson: P.W. Serruys****Panellists: A. Al Nooryani, R. Diletti, A.  
Lafont**

- 10:30 > Euro17A-OP0534 - Multicentre, post-marketing evaluation of the Elixir DESolve novolimus-eluting coronary BRS system: 12-month results from the DESolve PMCF study  
*R. Costa*
- 10:38 > Discussion and audience interaction
- 10:43 > Euro17A-OP1199 - Bioresorbable everolimus-eluting vascular scaffold for the treatment of long coronary lesions: the Long-ABSORB registry  
*J. Molina*
- 10:51 > Discussion and audience interaction
- 10:56 > Euro17A-OP0660 - Long-term follow-up of BRS implantation for complex coronary lesions: a multicentre experience  
*D. Regazzoli*
- 11:04 > Discussion and audience interaction
- 11:09 > Euro17A-OP1102 - Long-term follow-up of late-acquired incomplete stent apposition in CTO treated with BRS  
*L.L. Gheorghe*
- 11:17 > Discussion and audience interaction
- 11:22 > Euro17A-OP1055 - Long-term clinical outcomes of BRS to treat all-comer coronary artery disease: single-centre experience  
*F. Picard*
- 11:30 > Discussion and audience interaction
- 11:35 > Euro17A-OP0970 - Bioresorbable everolimus-eluting vascular scaffolds for type B2/C coronary lesions: a three-year follow-up  
*T. Gori*
- 11:43 > Discussion and audience interaction
- 11:48 > Euro17A-OP1138 - Everolimus-eluting BRS: impact of lesions complexity on clinical outcome and predictors of adverse cardiac events at long-term follow-up  
*J. Suarez de Lezo*
- 11:56 > Discussion and audience interaction

**- 11:00 -****11:15 - 11:25 ■ EuroPCR 2017 Best Abstract Award****MAIN ARENA  
Level 1**

Ceremony

**Chairpersons: J. Fajadet, M. Haude  
Panellists: F.O. Baslaib, K. Hayashida, C.  
Ruiz, G. Tarantini, A. Vahanian, W. Wijns**

- 11:15 > Announcement of the winner of the 2017 PCR's got talent competition
- 11:17 > Presentation of the EuroPCR 2017 Best Abstract

**11:30 - 12:45 ■ LIVE demonstration: Coronary interventions****MAIN ARENA  
Level 1****Chairpersons: J. Fajadet, W. Wijns****Panellists: I. Al Rashdan, Ö. Göktekin, M.  
Haude, F. Hellig, T.H. KOH, S. Windecker**

- 11:30 > LIVE case presentation  
*W. Wijns*
- 11:35 > Strategic and technical discussion on the LIVE case
- 11:45 > BEGINNING OF LIVE CASE TRANSMISSION  
**LIVE demonstration from Maria Cecilia Hospital, GVM Care & Research - Cotignola, Italy**
- 11:45 > Key objectives, strategy, tools and technique
- 11:50 > LIVE case procedure
- 12:35 > Time to React@PCR
- 12:45 > END OF LIVE CASE TRANSMISSION

**- 12:00 -****12:45 - 13:00 ■ EuroPCR 2017 Closing Ceremony****MAIN ARENA  
Level 1**

Ceremony

**Chairpersons: J. Fajadet, W. Wijns****Panellists: I. Al Rashdan, Ö. Göktekin, M.  
Haude, F. Hellig, T.H. KOH, S. Windecker**

- 12:45 > Closing and adjourn