



10-12 November 2016



Milan Marriott Hotel  
Milan, Italy

# Programme

*Valid as of 01 December 2016*

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**- 08:00 -****08:30 - 10:00**  
**ROOM GAZZEBO**How Should I  
Treat?**France, Italy and Turkey share their most educational cases**

*With the collaboration of the Atheroma Coronary and Interventional Cardiology Group of the French Society of Cardiology (GACI), the Italian Society of Interventional Cardiology (SICI-GISE) and the Association of Percutaneous Cardiovascular Interventions of the Turkish Society of Cardiology (TAPCI/TSC-Interventions)*

**Chairpersons: P. Commeau, S. Gorgulu, G. Musumeci**

**Attend this session if you want:**

- To use alternative devices in unsolvable situations
- To shift towards unusual paths when the regular way is not working
- To manage multifocal vascular acute syndrome (coronary and cerebral)

- 08:30 ➤ Session presentation  
*P. Commeau*
- 08:32 ➤ Session objectives  
*G. Musumeci*
- 08:34 ➤ Case 1: extra-anatomical recanalisation of surgically ligated superficial femoral artery  
*J. Brunet*
- 08:39 ➤ How would I treat the case?  
*C. Cernetti*
- 08:44 ➤ How would I treat the case?  
*H. Kilic*
- 08:49 ➤ How did I treat the case?  
*J. Brunet*
- 08:59 ➤ Consensus  
*P. Commeau*
- 09:02 ➤ Case 2: a patient presenting with contemporary inferolateral acute myocardial infarction and major stroke  
*N. Nicosia*
- 09:07 ➤ How would I treat the case?  
*N. Lhoest*
- 09:12 ➤ How would I treat the case?  
*H. Kilic*
- 09:17 ➤ How did I treat the case?  
*N. Nicosia*
- 09:27 ➤ Consensus  
*G. Musumeci*
- 09:30 ➤ Case 3: Intervention for chronically total left iliac artery  
*E. Okuyan*
- 09:35 ➤ How would I treat the case?  
*N. Lhoest*
- 09:40 ➤ How would I treat the case?  
*C. Cernetti*
- 09:45 ➤ How did I treat the case?  
*E. Okuyan*
- 09:55 ➤ Consensus  
*S. Gorgulu*
- 09:58 ➤ Key learnings  
*S. Gorgulu*

**- 10:00 -****10:00 - 10:30****EXHIBITION  
HALL**

Break

**Break time****10:30 - 11:50**  
**ROOM GAZZEBO**How Should I  
Treat?**Jordan and Poland share their most educational cases**

*With the collaboration of the Jordan Working Group on Interventional Cardiology and the Association of Cardiovascular Interventions of the Polish Cardiac Society*

**Chairpersons: O. Al Shammeri, D. Dudek**

- 10:30 ➤ Session objectives  
*D. Dudek*
- 10:35 ➤ Case 1: total occlusion of ostial common iliac artery with prior failed angioplasty  
*M. Albakri*
- 10:40 ➤ How would I treat the case?  
*D. Dudek*
- 10:45 ➤ How did I treat the case?  
*M. Albakri*
- 11:05 ➤ Consensus  
*O. Al Shammeri*
- 11:10 ➤ Case 2: How should I treat complex iliac artery stenosis?  
*M. Chyrchel*
- 11:15 ➤ How would I treat the case?  
*O. Al Shammeri*
- 11:20 ➤ How did I treat the case?  
*M. Chyrchel*
- 11:40 ➤ Consensus  
*D. Dudek*
- 11:45 ➤ Key learnings  
*O. Al Shammeri*

**- 11:00 -****11:30 - 12:30****EXHIBITION  
HALL**

Break

**Welcome lunch / buffet**

- 12:00 -

<b>12:30 - 13:00</b>	<b>Welcome and introduction ceremony</b>
<b>ROOM</b>	
<b>WASHINGTON A</b>	
<b>(MAIN ARENA)</b>	
Ceremony	
	<b>Chairperson: F. Bedogni</b>
	<b>Co-Chairperson: Ö. Göktekin</b>
	<b>Panellists: A. Cremonesi, A. De Carvalho</b>
	<b>Lobato, S. Kedev, M. Roffi</b>
12:30	➤ Welcome and introduction ceremony - presentation 1 <i>A. Cremonesi</i>
12:40	➤ Welcome and introduction ceremony - presentation 2 <i>Ö. Göktekin</i>
12:50	➤ Welcome to PCR Peripheral in Milan <i>W. Wijns</i>

- 13:00 -

<b>13:00 - 14:30</b>	<b>Emerging strategies for carotid angioplasty</b>
<b>ROOM</b>	
<b>WASHINGTON A</b>	
<b>(MAIN ARENA)</b>	
	
	<b>Chairperson: F. Bedogni</b>
	<b>Co-Chairperson: Ö. Göktekin</b>
	<b>Panellists: A. Cremonesi, A. De Carvalho</b>
	<b>Lobato, S. Kedev, M. Roffi</b>
	<b>Operators: S. Galli, P. Montorsi</b>
	<b>Session coordinator: A. Cremonesi</b>
	<b>Expected outcomes :</b>
	➤ To define the best approach for a safe carotid angioplasty and stenting procedure today
	➤ To evaluate radial access as an option and new devices needed
13:00	➤ Overview of the tools to be used during the LIVE demonstration <i>F. Bedogni</i>
<b>13:05</b>	<b>LIVE demonstration from Monzino Cardiological Hospital - Milan, Italy</b>
14:15	➤ Discussion and audience interaction

**13:00 - 14:30** ■ **Call for complications and clinical cases**

ROOM GAZZEBO

Cases

Session comprising selected PCR Peripheral 2016 clinical case submissions

**Facilitators: O. Al Shammeri, L. Dalla Paola**

13:00	➤ Peri16C-OP052 - Recanalisation of chronic occlusion of posterior tibial artery. A challenging case of complex angioplasty by retrograde access technique and bailout covered stent implantation <i>P. Gatto</i>
13:06	➤ Discussion and audience interaction
13:11	➤ Peri16C-OP012 - Endovascular treatment of pseudoaneurysm in the femoral artery following a gunshot <i>H. Kilic</i>
13:17	➤ Discussion and audience interaction
13:22	➤ Peri16C-OP062 - Infragenicular popliteal retrograde access to treat superficial femoral artery occlusion in patient affected by critical limb ischemia <i>P. Sbarzaglia</i>
13:28	➤ Discussion and audience interaction
13:33	➤ Peri16C-OP050 - Exceptional case report - peripheral vascular disease stage IV in both legs with necrotic toes on both feet
13:39	➤ Discussion and audience interaction
13:44	➤ Peri16C-OP041 - Direct atherectomy and anti-restenotic therapy for no-stent zone <i>G. Teruzzi</i>
13:50	➤ Discussion and audience interaction
13:55	➤ Peri16C-OP057 - Urgent aorto-iliac endoprosthesis during diagnostic coronarography due to perforation of unknown iliac aneurysm <i>F. Della Rosa</i>
14:01	➤ Discussion and audience interaction
14:06	➤ Peri16C-OP017 - Percutaneous transluminal angioplasty and stenting of right superficial femoral artery after failed by-pass graft <i>D. Manchevski</i>
14:12	➤ Discussion and audience interaction
14:17	➤ Peri16C-OP066 - Culotte: does it work in vein? <i>J. Moosavi</i>
14:23	➤ Discussion and audience interaction

- 14:00 -

**14:30 - 15:00** ■ **Break time**

EXHIBITION HALL

Break

- 15:00 -

- 16:00 -

15:00 - 16:30  
ROOM  
WASHINGTON A  
(MAIN ARENA)



## Techniques and tools for a complex aortoiliac obstructive disease

**Chairperson:** A. Sauguet  
**Co-Chairperson:** M. Al-Quraishi  
**Panellists:** O. Al Shammeri, W. Hassan, R. Lorenzoni, H. Reinecke  
**Operators:** E. Carvalho de Campos Martins, F. Castriota, C. Grattoni

### Expected outcomes :

- A comprehensive approach for treating a complex aortoiliac CTO
- How to prevent potential procedure-related complications
- 15:00 ➤ Overview of the tools to be used during the LIVE demonstration  
A. Sauguet
- 15:05 **LIVE demonstration from Maria Cecilia Hospital - Cotignola, Italy**
- 16:15 ➤ Discussion and audience interaction

15:00 - 16:30  
ROOM GAZZEBO

Cases

## Call for complications and clinical cases

*Session comprising selected PCR Peripheral 2016 clinical case submissions*

**Facilitators:** E. Blessing, P. Commeau

- 15:00 ➤ Peri16C-OP054 - Acute critical limb ischaemia after orthopedic surgery. A case of post surgical false aneurysm on common femoral artery  
J. Molina-Martín de Nicolás
- 15:09 ➤ Discussion and audience interaction
- 15:15 ➤ Peri16C-OP039 - The dilemma of moderate grade carotid stenosis associated with high peak velocity  
G. Teruzzi
- 15:24 ➤ Discussion and audience interaction
- 15:30 ➤ Peri16C-OP067 - Shall we never touch a (challenging) carotid subocclusion?  
R. Nerla
- 15:39 ➤ Discussion and audience interaction
- 15:45 ➤ Peri16C-OP002 - Angioplasty and stenting as a treatment strategy of subclavian steal syndrome  
D. Manchevski
- 15:54 ➤ Discussion and audience interaction
- 16:00 ➤ Peri16C-OP029 - Is asymptomatic carotid in-stent restenosis a benign condition?  
P. Montorsi
- 16:09 ➤ Discussion and audience interaction
- 16:15 ➤ Peri16C-OP046 - Special case of critical limb ischemia - very successful revascularisation of the popliteal artery including the anastomosis
- 16:24 ➤ Discussion and audience interaction

16:30 - 17:00  
EXHIBITION  
HALL

Break

## Break time

- 17:00 -

17:00 - 18:30  
ROOM  
WASHINGTON A  
(MAIN ARENA)



## Treatment options in diffuse obstructive femoropopliteal artery disease

**Chairperson:** A. Micari  
**Co-Chairperson:** D. Dudek  
**Panellists:** A. De Carvalho Lobato, W. Hassan, B. Honton, Z. Ruzsa  
**Operators:** E. Carvalho de Campos Martins, F. Castriota, K. Oshoala

### Expected outcomes :

- How to optimise outcomes in patients with diffuse obstructive superficial femoral artery disease
- When and how to select plain old balloon angioplasty
- 17:00 ➤ Overview of the tools to be used during the LIVE demonstration  
A. Micari
- 17:05 **LIVE demonstration from Maria Cecilia Hospital - Cotignola, Italy**
- 18:15 ➤ Discussion and audience interaction

17:00 - 18:30  
ROOM GAZZEBO



## Learning how to get access and closure

**Facilitators:** H. Reinecke, A. Sauguet  
**Media driver:** P. Gatto

### Attend this session if you want:

- To identify all possible accesses (antegrade / retrograde / radial / brachial / cross-over)
- To assess the role of imaging in choosing access site
- To understand the essential steps and material required for each access route

- 18:00 -

18:35 - 19:20  
ROOM  
WASHINGTON A  
(MAIN ARENA)

Case in Point



## Complex femoral-popliteal lesions - how to conquer calcium, occlusions, long lesions, and popliteal disease

Sponsored by ABBOTT

**Chairpersons:** R. Ferraresi, Ö. Göktekin  
**Panellists:** E. Blessing, L.M. Palena

### Attend this session if you want:

- To identify treatment options based on patient and lesion characteristic in superficial femoral and popliteal arteries
- To learn how the latest clinical evidence for stent and non-stent results in femoral and popliteal revascularisation are incorporated into clinical practice
- To follow and discuss treatment decisions in selected case reviews for femoral and popliteal revascularisation

- 18:35 ➤ Session objectives  
Ö. Göktekin
- 18:38 ➤ Tailored revascularisation strategies - patient and lesion characteristics determine my treatment plan  
E. Blessing
- 18:43 ➤ Discussion and audience interaction
- 18:51 ➤ New ways to model the subintimal space to build a neo-channel for improved patency  
L.M. Palena
- 18:56 ➤ Discussion and audience interaction
- 19:04 ➤ Case presentation: why vessel preparation and precise stent deployment technique are important for long-term success  
Ö. Göktekin
- 19:09 ➤ Discussion and audience interaction
- 19:17 ➤ Key learnings  
R. Ferraresi

18:35 - 19:20  
ROOM GAZZEBO

Symposium



## The era of drug elution: MAJESTIC clinical trial two-year results - Ranger drug-eluting balloon trial data

Sponsored by BOSTON SCIENTIFIC

**Chairperson:** A. Cremonesi

### Attend this session if you want:

- To understand the current evidence and latest clinical data
- To tailor the best treatment to any single lesion
- To move your mind to a patient-centric vision

- 18:35 ➤ Session objectives  
A. Cremonesi
- 18:40 ➤ Eluvia DES: MAJESTIC clinical trial two-year results and case experience  
A. Micari
- 18:55 ➤ Ranger drug-eluting balloon trial data  
A. Micari
- 19:05 ➤ Discussion and audience interaction
- 19:17 ➤ Key learnings  
A. Cremonesi

- 08:00 -

08:30 - 10:00  
ROOM  
WASHINGTON A  
(MAIN ARENA)



### Open issues in femoropopliteal disease: debulking devices for de novo and in-stent restenosis

**Chairperson:** O. Al Shammeri  
**Co-Chairperson:** F. Castriota  
**Panellists:** B. Honton, K. Kilickesmez, R. Lorenzoni, A. Micari  
**Operators:** U. Beschorner, E. Noory, A. Rastan, T. Zeller  
**On-site Medical Coordinator:** G. Teruzzi

#### Expected outcomes :

- To appraise the endovascular strategy for treating the popliteal artery
- To discuss the best treatment options for in-stent restenosis
- 08:30 ➤ Overview of the tools to be used during the LIVE demonstration  
*O. Al Shammeri*
- 08:35 **LIVE demonstration from Universitäts-Herzzentrum Freiburg-Bad Krozingen - Bad Krozingen, Germany**
- 09:05 ➤ Discussion and audience interaction
- 09:15 ➤ Overview of the tools to be used during the LIVE demonstration  
*F. Castriota*
- 09:20 **LIVE demonstration from Universitäts-Herzzentrum Freiburg-Bad Krozingen - Bad Krozingen, Germany**
- 09:50 ➤ Discussion and audience interaction

08:30 - 10:00  
ROOM GAZZEBO



### Learning comprehensive approach of acute stroke interventions

*With our thanks to Mentice for providing the simulator*

**Facilitators:** Ö. Göktekin, O. Ozdemir, B. Reimers  
**Media driver:** F. Della Rosa

#### Attend this session if you want:

- To assess optimal patient indications for endovascular acute stroke treatment
- To learn how to perform the procedure step by step:
  - Planning: preprocedural aspects
  - Treating: procedural tools and techniques
  - Preventing and managing potential procedure-related complications

- 10:00 -

10:00 - 10:30  
EXHIBITION  
HALL

Break

### Break time

10:30 - 12:00  
ROOM  
WASHINGTON A  
(MAIN ARENA)



### Revascularisation techniques in critical limb ischaemia

**Chairperson:** R. Ferraresi  
**Co-Chairperson:** H. Reinecke  
**Panellists:** L. Dalla Paola, T. Keles, M. Mehmet Can, A. Sauguet  
**Operators:** U. Beschorner, E. Noory, A. Rastan, T. Zeller  
**On-site Medical Coordinator:** G. Teruzzi

#### Expected outcomes :

- How to implement access and tool selection based on individual treatment strategy for critical limb ischaemia
- 10:30 ➤ Overview of the tools to be used during the LIVE demonstration  
*H. Reinecke*
- 10:35 **LIVE demonstration from Universitäts-Herzzentrum Freiburg-Bad Krozingen - Bad Krozingen, Germany**
- 11:45 ➤ Discussion and audience interaction

10:30 - 12:00  
ROOM GAZZEBO



### Learning carotid artery stenting

**Facilitators:** P. Musialek, E. Stabile  
**Media driver:** J. Molina-Martin de Nicolás

#### Objectives:

- To understand which patient is a candidate for carotid revascularisation
- To better assess which patient is suitable for an endovascular approach rather than open surgery
- To be able to choose the best technique for each individual patient

- 12:00 -

**12:05 - 13:05**  
ROOM  
WASHINGTON A  
(MAIN ARENA)

Tools and  
Techniques



### Carotid artery stenting - patient centric strategy (from access to assessment)

Sponsored by TERUMO

**Chairpersons:** F. Castriota, M. Roffi  
**Operators:** S. Galli, P. Montorsi (pending confirmation)

#### Attend this session if you want:

- To learn the utility of transradial approach for endovascular interventions
- To learn the value of imaging
- To learn about Micromesh technology for carotid artery treatment

12:05 ➤ Session objectives  
F. Castriota

12:08 ➤ Transradial approach for carotid artery stenting - pros and cons  
S. Kedev

#### 12:16 LIVE demonstration from Monzino Cardiological Hospital - Milan, Italy

12:36 ➤ Discussion and audience interaction

12:46 ➤ Diffusion-weight magnetic resonance imaging in carotid artery interventions  
M.A. Ruffino

12:52 ➤ Discussion and audience interaction

13:00 ➤ Key learnings  
M. Roffi

**12:05 - 12:50**  
ROOM GAZZEBO

Case in Point



### New technologies for lesions optimisation of the lower limb

Sponsored by ORBUSNEICH

**Chairpersons:** A. Cremonesi, J.C. Van Den Berg

#### Attend this session if you want:

- To learn how to get optimal below-the-knee outcomes with a hybrid non-compliant balloon
- To understand how vessel preparation can enhance results in lower limb angioplasty
- To share your own clinical experience in similar scenarios and learn from each other

12:05 ➤ Session objectives  
A. Cremonesi

12:08 ➤ Case 1: how to optimise outcomes in below-the-knee artery disease using a dedicated hybrid non-compliant balloon?  
R. Ferraresi

12:18 ➤ Discussion and audience interaction

12:25 ➤ Case 2: how do focused force angioplasty devices help me achieve better results in lower limb lesions?  
A. Sauguet

12:35 ➤ Discussion and audience interaction

12:42 ➤ Key learnings  
J.C. Van Den Berg

**12:55 - 13:40**  
ROOM GAZZEBO

Case in Point



### From evidence to case experience: expanded treatment options with HawkOne Directional Atherectomy and IN.PACT DCB in complex femoropopliteal disease

Sponsored by MEDTRONIC

**Chairpersons:** F. Airoidi, J.C. Van Den Berg

#### Attend this session if you want:

- To know about the data and ongoing trials supporting the use of HawkOne Directional Atherectomy and IN.PACT DCB in complex femoropopliteal disease
- To increase your success rates in complex femoropopliteal disease by reviewing and discussing techniques with IN.PACT DCB and HawkOne
- To learn about the concept of gaining lumen and maintaining patency by combining directional atherectomy with anti-restenosis therapy

12:55 ➤ Session objectives  
J.C. Van Den Berg

12:58 ➤ Leave nothing behind strategy: rationale for using DCB for the treatment of superficial femoral artery disease  
R. Ferraresi

13:03 ➤ Discussion and audience interaction

13:11 ➤ Treatment of long superficial femoral artery CTO with no / minimal bail-out stent  
A. Micari

13:16 ➤ Discussion and audience interaction

13:24 ➤ Gain Lumen - maintain patency in severely calcified femoropopliteal lesions  
E. Blessing

13:29 ➤ Discussion and audience interaction

13:37 ➤ Key learnings  
F. Airoidi



**- 14:00 -**

**14:00 - 15:30**  
ROOM  
WASHINGTON A  
(MAIN ARENA)



**Techniques and tools for an advanced CTO below-the-knee**

**Chairperson:** A. Micari  
**Co-Chairperson:** S. Gorgulu  
**Panellists:** E. Carvalho de Campos Martins, A. De Carvalho Lobato, B. Honton, E. Stabile  
**Operators:** A. Rastan, T. Zeller  
**On-site Medical Coordinator:** G. Teruzzi

**Expected outcomes :**

- Tips and tricks for a successful revascularisation in advanced lower limb obstructive disease
- 14:00 ➤ Overview of the tools to be used during the LIVE demonstration  
A. Micari
- 14:05 **LIVE demonstration from Universitäts-Herzzentrum Freiburg-Bad Krozingen - Bad Krozingen, Germany**
- 14:35 ➤ Discussion and audience interaction
- 14:45 **LIVE demonstration from Universitäts-Herzzentrum Freiburg-Bad Krozingen - Bad Krozingen, Germany**
- 15:15 ➤ Discussion and audience interaction

**14:00 - 15:30**  
ROOM GAZZEBO



**Learning aortoiliac angioplasty**

**Facilitators:** A. Cremonesi, A. Sauguet  
**Media driver:** P. Gatto

**Attend this session if you want:**

- To learn how to plan the procedure, identifying all possible accesses:
  - Antegrade
  - Retrograde
  - Cross-over
  - Radial / brachial
- To learn how to treat the lesion (using the dedicated tools and techniques)
- To learn how to prevent and manage potential procedure-related complications

**- 15:00 -**

**15:30 - 16:00**  
EXHIBITION  
HALL

Break

**Break time**

**- 16:00 -**

**16:00 - 17:30**  
ROOM  
WASHINGTON A  
(MAIN ARENA)



**Common femoral endovascular interventions**

**Chairperson:** A. Cremonesi  
**Co-Chairperson:** E. Blessing  
**Panellists:** M. Mehmet Can, P. Montorsi, C. Trani, H.I. Ulas Bildir  
**Operators:** E. Vuruskan, A. Yildirim  
**On-site Medical Coordinator:** F. Della Rosa

**Expected outcomes :**

- To understand how to match the endograft technical features to the specific individual anatomy
- To discuss the importance of multidisciplinary approach (vascular team)
- 16:00 ➤ Overview of the tools to be used during the LIVE demonstration  
A. Cremonesi
- 16:05 **LIVE demonstration from Bezmialem Vakif University - Istanbul, Turkey**
- 17:15 ➤ Discussion and audience interaction
- 17:20 ➤ Back-up lecture (if LIVE case finishes early) - Please upload your back-up slides in the preview system.  
E. Blessing



**16:00 - 17:30** ■ **Call for complications and clinical cases**

ROOM GAZZEBO

Cases

**Facilitators: R. Ferraresi, P. Musialek**

- 16:00 ▶ Peri16C-OP051 - Complete acute thrombosis of abdominal aortic aneurysm. A successful case of percutaneous endovascular treatment  
*P. Gatto*
- 16:05 ▶ Discussion and audience interaction
- 16:10 ▶ Peri16C-OP004 - Treatment of severe subclavian artery stenosis with jailed balloon, filter protection and reactive hyperaemia techniques  
*E. Vuruskan, A. Karabulut*
- 16:15 ▶ Discussion and audience interaction
- 16:20 ▶ Peri16C-OP063 - Retrograde dorsalis pedis access to treat a severely calcified anterior tibial artery in patient affected by critical limb ischemia  
*P. Sbarzaglia*
- 16:25 ▶ Discussion and audience interaction
- 16:30 ▶ Peri16C-OP056 - Endovascular neobranching to manage acute aortic syndrome  
*I. Vandormael*
- 16:35 ▶ Discussion and audience interaction
- 16:40 ▶ Peri16C-OP007 - How does one treat an 86-year-old woman with critical limb ischaemia and previous femoral neck fracture who now suffers from bilateral iliac arteries and left femoral artery of no stent zone total occlusion?  
*F.C. Yang*
- 16:45 ▶ Discussion and audience interaction
- 16:50 ▶ Peri16C-OP018 - Case report: endovascular approach to critical limb ischaemia after all attempts of open reconstruction failed  
*P. Kuryanov*
- 16:55 ▶ Discussion and audience interaction
- 17:00 ▶ Peri16C-OP049 - Recanalisation of an iatrogenic occlusion of the external iliac artery  
*G. Vadala*
- 17:05 ▶ Discussion and audience interaction
- 17:10 ▶ Peri16C-OP027 - Acute lower limb ischaemia in chronic peripheral disease treated by combined antegrade and retrograde approach  
*F. Fouladvand*
- 17:15 ▶ Discussion and audience interaction
- 17:20 ▶ Peri16C-OP040 - Percutaneous treatment of hemorrhagic shock after endovascular aneurysm repair  
*G. Teruzzi*
- 17:25 ▶ Discussion and audience interaction

**- 17:00 -****17:35 - 18:20** ■ **Guide to guides**ROOM  
WASHINGTON A  
(MAIN ARENA)

Case in Point



Sponsored by TERUMO

**Chairpersons: A. Sauguet, C. Trani****Attend this session if you want:**

- ▶ To understand how the choice and features of a specific guidewire are critical for a successful peripheral procedure
  - ▶ To discuss through case reports in superficial femoral artery and below-the-knee interventions which guidewires and techniques are helpful
- 17:35 ▶ Session objectives  
*A. Sauguet*
  - 17:38 ▶ The structure of a guidewire  
*R. Lorenzoni*
  - 17:46 ▶ Discussion and audience interaction
  - 17:51 ▶ Superficial femoral artery occlusion - guidewires and techniques for superficial femoral artery interventions  
*E. Blessing*
  - 17:59 ▶ Discussion and audience interaction
  - 18:04 ▶ Below-the-knee occlusion - guidewires and techniques for below-the-knee interventions  
*L.M. Palena*
  - 18:12 ▶ Discussion and audience interaction
  - 18:17 ▶ Key learnings  
*C. Trani*

**17:35 - 18:35** ■ **Call for complications and clinical cases**

ROOM GAZZEBO

Cases

**Facilitators: H. Reinecke, Z. Ruzsa**

- 17:35 ▶ Peri16C-OP053 - Percutaneous revascularisation in patients affected by severe chronic kidney disease. A case of peripheral angiography and angioplasty using carbon dioxide  
*P. Gatto*
- 17:42 ▶ Discussion and audience interaction
- 17:47 ▶ Peri16C-OP031 - Transradial carotid artery stenting with proximal protection in a patient with left (not bovine) left carotid bifurcational disease  
*P. Montorsi*
- 17:54 ▶ Discussion and audience interaction
- 17:59 ▶ Peri16C-OP022 - Iliac rupture during tavi  
*J. Molina-Martín de Nicolás*
- 18:06 ▶ Discussion and audience interaction
- 18:11 ▶ Peri16C-OP003 - Complication never comes alone: every vascular access has its unique risk in carotid artery stenting  
*E. Vuruskan, A. Karabulut*
- 18:18 ▶ Discussion and audience interaction
- 18:23 ▶ Peri16C-OP037 - Angioplasty of SFA total occlusion? When the profunda lends a helping hand  
*P. Sbarzaglia*
- 18:30 ▶ Discussion and audience interaction

- 08:00 -

08:30 - 10:00  
ROOM GAZZEBO



■ **Learning femoropopliteal angioplasty**

**Facilitators:** A. Micari, A. Sauguet  
**Media driver:** J. Molina-Martín de Nicolás

**Objectives:**

- To learn how to perform the procedure step by step:
  - Planning : preprocedural aspects and imaging
  - Treating: procedural tools and techniques from simple to complex
  - Preventing and managing potential procedure-related complications and achieving good long term results

08:30 - 10:00  
ROOM WASHINGTON A (MAIN ARENA)



■ **Fully percutaneous treatment of abdominal aortic aneurysm**

**Chairperson:** A. Cremonesi  
**Co-Chairperson:** B. Honton  
**Panellists:** O. Al Shammeri, A. De Carvalho Lobato, S. Gorgulu (pending confirmation), H.I. Ulas Bildir  
**Operators:** Ö. Göktekin, A. Yildirim  
**On-site Medical Coordinator:** F. Della Rosa

**Expected outcomes :**

- To understand how to match the endograft technical features to the specific individual anatomy
- To appropriately select patients suitable for a fully percutaneous procedure

08:30 ➤ Overview of the tools to be used during the LIVE demonstration  
B. Honton

08:35 **LIVE demonstration from Bezmialem Vakif University - Istanbul, Turkey**

09:45 ➤ Discussion and audience interaction

- 10:00 -

10:00 - 10:30  
EXHIBITION HALL  
Break

■ **Break time**

10:30 - 12:00  
ROOM GAZZEBO



■ **Learning below-the-knee interventions**

**Facilitators:** E. Blessing, F. Castriota  
**Media driver:** F. Della Rosa

**Attend this session if you want:**

- To learn how to perform the procedure step by step:
  - Planning: preprocedural aspects
  - Treating: procedural tools and techniques
  - Preventing and managing potential procedure-related complications

10:30 - 12:00  
ROOM WASHINGTON A (MAIN ARENA)



■ **Endovascular options for SFA CTO**

**Chairperson:** A. Micari  
**Co-Chairperson:** R. Ferraresi  
**Panellists:** E. Carvalho de Campos Martins, S. Gorgulu, B. Honton, S. Kedev  
**Operators:** Ö. Göktekin, E. Vuruskan  
**On-site Medical Coordinator:** J. Molina-Martín de Nicolás

**Expected outcomes :**

- To tailor the endovascular procedure
- To discuss the need for cerebral protection devices

10:30 ➤ Overview of the tools to be used during the LIVE demonstration  
R. Ferraresi

10:35 **LIVE demonstration from Bezmialem Vakif University - Istanbul, Turkey**

11:45 ➤ Discussion and audience interaction

- 12:00 -

12:00 - 12:15  
ROOM WASHINGTON A (MAIN ARENA)

Ceremony

■ **Closing remarks ceremony**

**Chairperson:** A. Micari  
**Co-Chairperson:** R. Ferraresi  
**Panellists:** E. Carvalho de Campos Martins, S. Gorgulu, B. Honton, S. Kedev

12:00 ➤ Closing remarks and Best Clinical Case Award announcement  
A. Sauguet