

Scientific Programme

Valid as of 16 November 2015

WiFi:
Intercontinental Istanbul
Password: PCR2015



The LIVE Case Book is available online!








Scan this code to get information on the cases selected for the LIVE demonstrations during the Course or go to:
www.pcristanbulperipheral.com

Programme at a glance

Thursday 26 November 2015

							11:30	12	12:30	13	13:30	14	14:30	15	15:30	16	16:30	17	17:30	18	18:30	19	19:30
MAIN ARENA LIVE demonstrations from Istanbul								Welcome Lunch - Buffet	Welcome & Introduction	+ Carotid angioplasty	Coffee break	Treatment options for aortoiliac disease bifurcation and CTO	Coffee break	+ Superficial femoral artery disease	SFA vessel preparation and treatment SPECTRANETICS								
MEDTRONIC TRAINING ROOM (Kanuni room)											Lower limbs					Lower limbs							

Friday 27 November 2015

	8:30	9	9:30	10	10:30	11	11:30	12	12:30	13	13:30	14	14:30	15	15:30	16	16:30	17	17:30	18	18:30	19
MAIN ARENA LIVE demonstrations from Cotinola and Istanbul				 Femoropopliteal disease	Coffee break	 Revascularisation techniques in critical limb ischaemia		Femoropopliteal challenge ABBOTT VASCULAR		Lunch break		 Lower limb CTO	Coffee break		 Endovascular options for subclavian artery disease							
ROOM 2			 Learning how to get access and closure	Coffee break	 Learning below-the-knee angioplasty					Lunch break		 Learning aortoiliac and femoropopliteal angioplasty	Coffee break		Supra-aortic & aortic		Iliac and below-the- knee					
MEDTRONIC TRAINING ROOM (Kanuni room)			Iliac and superficial femoral artery		Iliac and superficial femoral artery						Lower limbs					Lower limbs						

Saturday 28 November 2015

[illegible]

Training sessions: on-site registrations are possible at the Medtronic training room (Kanuni room)

Plenary sessions with LIVE demonstration
 Plenary sessions
 Complications and clinical case sessions
 Learning
 Industry-supported sessions

Thursday 26 November

11:30-12:30 ■ Welcome lunch buffet

FOYER
MAIN ARENA

12:30-13:00 ■ Welcome and introduction - A. Cremonesi, W. Wijns

MAIN ARENA

13:00-14:30 ■ Carotid angioplasty - LIVE demonstrations

MAIN ARENA



Chairperson: A. Cremonesi
Co-Chairperson: Ö. Göktekin
Panellists: O. Al Shammeri, E. Bozkurt, A. Cappelli, A. Sauguet
Operators:
LIVE case 1: E. Vuruskan, A. Shaker
LIVE case 2: F. Castriota, E. Akkaya

Objectives:

- What is the standard approach for a safe carotid angioplasty and stenting procedure today
- Evaluate new access options and devices

- 13:00 > Session objectives - A. Cremonesi
- 13:03 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 13:33 > LIVE discussion and audience interaction
- 13:43 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 14:13 > LIVE discussion and audience interaction
- 14:23 > Key learnings - Ö. Göktekin

13:30-15:00 ■ Directional atherectomy and anti-restenosis therapy and drug-coated balloons for treating lesions in the lower limbs

KANUNI ROOM
Training Room

With an unrestricted educational grant from MEDTRONIC

Trainers: G. Berger, M. Deinhardt, F. Fanelli

Attend this session if you want:

- To identify patient selection and benefits of directional atherectomy and anti-restenosis therapy and drug-coated balloons for patients with lesions in the lower limbs
- To define the safe usage of the HawkOne atherectomy device
- To learn how to describe the mechanism and optimal usage of the Medtronic IN.PACT drug-coated balloon technology
- To develop expertise and recall the typical sequences to perform a directional atherectomy and anti-restenosis therapy procedure with the HawkOne device and IN.PACT Admiral drug-coated balloon

- 13:30 > Directional atherectomy and anti-restenosis therapy and drug-coated balloons rationale and technology F. Fanelli
- 13:50 > Introduction to simulation/ model - M. Deinhardt
- 13:55 > Group 1: case reviews - F. Fanelli
- > Group 2: hands-on for directional atherectomy on a model - G. Berger
- 14:25 > Group 2: case reviews - F. Fanelli
- > Group 1: hands-on for directional atherectomy on a model - G. Berger
- 14:55 > Session evaluation and key learnings - M. Deinhardt, F. Fanelli

14:30-15:00 ■ Coffee break

FOYER
MAIN ARENA

15:00-16:30 ■ Treatment options for aortoiliac bifurcation and CTO - LIVE demonstrations

MAIN ARENA



Chairperson: A. Sauguet
Co-Chairperson: T. Zeller
Panellists: A. Al Nooryani, A. Cappelli, O. Ergene, H. Reinecke
Operators:
LIVE case 1: I. Alhaddad, E. Büyükkaya
LIVE case 2: S. Pala, G. Alici

Objective:

- What is the standard approach for a safe aortoiliac procedure today in:
 - bifurcation lesion
 - CTO lesion

- 15:00 > Session objectives - A. Sauguet
- 15:03 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 15:33 > LIVE discussion and audience interaction
- 15:43 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 16:13 > LIVE discussion and audience interaction
- 16:23 > Key learnings - T. Zeller



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Thursday 26 November

16:00-17:30 ■ Directional atherectomy and anti-restenosis therapy and drug-coated balloons for treating lesions in the lower limbs

KANUNI ROOM
Training Room

With an unrestricted educational grant from MEDTRONIC

Trainers: G. Berger, E. Blessing, M. Deinhardt

Attend this session if you want:

- To identify patient selection and benefits of directional atherectomy and anti-restenosis therapy and drug-coated balloons for patients with lesions in the lower limbs
- To define the safe usage of the HawkOne atherectomy device
- To learn how to describe the mechanism and optimal usage of the Medtronic IN.PACT drug-coated balloon technology
- To develop expertise and recall the typical sequences to perform a directional atherectomy and anti-restenosis therapy procedure with the HawkOne device and IN.PACT Admiral drug-coated balloon

- 16:00 > Directional atherectomy and anti-restenosis therapy and drug-coated balloons rationale and technology - E. Blessing
- 16:20 > Introduction to simulation/ model - M. Deinhardt
- 16:25 > Group 1: case reviews - E. Blessing
- > Group 2: hands-on for directional atherectomy on a model - G. Berger
- 16:55 > Group 2: case reviews - E. Blessing
- > Group 1: hands-on for directional atherectomy on a model - G. Berger
- 17:25 > Session evaluation and key learnings - M. Deinhardt, E. Blessing,

16:30-17:00 ■ Coffee break

FOYER
MAIN ARENA

17:00-18:30 ■ Superficial femoral artery disease - LIVE demonstrations

MAIN ARENA



Chairperson: F. Castriota

Co-Chairperson: A.K. Bozkurt

Panellists: F. Fanelli, R. Ferraresi, E. Ilkay, H. Reinecke

Operators:

LIVE case 1: Ö. Göktekin, A. Shaker

LIVE case 2: E. Vuruskan, E. Çağlıyan

Objective:

- How to optimise outcomes in superficial femoral artery disease

- 17:00 > Session objectives - F. Castriota
- 17:03 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 17:33 > LIVE discussion and audience interaction
- 17:43 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 18:13 > LIVE discussion and audience interaction
- 18:23 > Key learnings - A.K. Bozkurt

18:35-19:35 ■ Advanced tools and techniques for optimal superficial femoral artery vessel preparation and treatment in the drug-eluting era

MAIN ARENA
Tools & Techniques

(TNT)

With an unrestricted educational grant from SPECTRANETICS

Chairperson: T. Zeller

Co-Chairperson: A. Cremonesi

Panellists: E. Blessing, F. Fanelli, J.C. Van Den Berg

Attend this session if you want:

- To illustrate techniques and evidence supporting the use of drug-coated balloon as a stand-alone therapy
- To understand techniques and indications for combination treatment of drug-coated balloon with plaque scoring or photoablation

- 18:35 > Session objectives - A. Cremonesi
- 18:37 > Drug-coated balloon evidence and treatment technique: the Stellarex case example - T. Zeller
- 18:47 > Discussion and audience interaction
- 18:52 > Presentation of the recorded case: patient history and baseline characteristics - E. Blessing
- 18:55 > Recorded case: highly calcified superficial femoral artery lesion treated with plaque scoring and drug-coated balloon - E. Blessing
- 19:17 > Laser and drug-coated balloon for in-stent restenosis - J.C. Van Den Berg
- 19:27 > Discussion and audience interaction
- 19:32 > Key learnings - T. Zeller



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Friday 27 November

08:30-10:00 ■ Femoropopliteal disease - LIVE demonstrations

MAIN ARENA

*Chairperson: T. Zeller**Co-Chairperson: O. Al Shammeri**Panellists: S. Arslan, E. Blessing, F. Fanelli, S. Pala, K. Tigen**Operators:**LIVE case 1: A. Micari, G. Vadalà**LIVE case 2: C. Grattoni, A. Micari***Objective:**

- What is the standard approach for a safe femoropopliteal procedure today in:
- stenosis of popliteal segment
- occlusion of superficial femoral artery

- 08:30 > Session objectives - T. Zeller
- 08:33 > LIVE demonstration from Maria Cecilia Hospital Cotignola, Italy
- 09:03 > LIVE discussion and audience interaction
- 09:13 > LIVE demonstration from Maria Cecilia Hospital Cotignola, Italy
- 09:43 > LIVE discussion and audience interaction
- 09:53 > Key learnings - O. Al Shammeri

10:00-10:30 ■ Coffee break

FOYER

MAIN ARENA

10:30-12:00 ■ Revascularisation techniques in critical limb ischaemia - LIVE demonstrations

MAIN ARENA

*Chairpersons: M. Brodmann, R. Ferraresi**Panellists: E. Akkaya, L.M. Palena, H. Reinecke, Z. Ruzsa, A. Tastan**Operators:**LIVE case 1: A. Micari, K. Oshoala**LIVE case 2: C. Grattoni, G. D'Alessandro***Objective:**

- What is the standard revascularisation approach in critical limb ischaemia, specifically in:
- long tibial CTO
- focal tibial stenosis

- 10:30 > Session objectives - M. Brodmann
- 10:33 > LIVE demonstration from Maria Cecilia Hospital Cotignola, Italy
- 11:38 > LIVE discussion and audience interaction
- 11:53 > Key learnings - R. Ferraresi

08:30-10:00 ■ Learning how to get access and closure

ROOM 2

*Facilitators: A. Sauguet, E. Vuruskan**Media driver: J. Molina-Martin de Nicolas***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 materials required for each access route

10:30-12:00 ■ Learning below-the-knee angioplasty

ROOM 2

*Facilitators: F. Castriota, T. Zeller**Media driver: A. Bacaksiz***Attend this session if you want:**

- To learn how to perform the procedure step-by-step:
- planning: pre-procedural
- treating: procedural tools and techniques
- preventing and managing potential procedure-related complications

08:30-10:00 ■ Patient selection and treatment modalities for patient with lesions in the iliac and superficial femoral artery

KANUNI ROOM

Training Room

*With an unrestricted educational grant from MEDTRONIC**Trainers: G. Berger, M. Deinhardt***Attend this session if you want:**

- To identify patient selection, access and treatment options based on the lesion characteristic and location in iliac and superficial femoral artery vessels
- To review typically used devices for treating lesions in the iliac and superficial femoral artery vessels
- To rationalise procedural steps of typical manoeuvres (e.g. cross-over) and lesion treatment in the iliac and superficial femoral artery area

- 08:30 > Decision-making process for a treatment strategy for patients with lesions in the iliac and superficial femoral artery vessels
- 08:50 > Introduction to simulation/ model - M. Deinhardt
- 08:55 > Group 1: case reviews
- > Group 2: hands-on with high-fidelity simulator to perform complete peripheral artery disease treatment procedure - G. Berger
- 09:25 > Group 2: case reviews
- > Group 1: hands-on with high-fidelity simulator to perform complete peripheral artery disease treatment procedure - G. Berger
- 09:55 > Session evaluation and key learnings - M. Deinhardt



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Friday 27 November

10:30-12:00 ■ Patient selection and treatment modalities for patient with lesions in the iliac and superficial femoral artery

KANUNI ROOM
Training Room

With an unrestricted educational grant from MEDTRONIC

Trainers: G. Berger, M. Deinhardt, F. Fanelli

Attend this session if you want:

- To identify patient selection, access and treatment options based on the lesion characteristic and location in iliac and superficial femoral artery vessels
- To review typically used devices for treating lesions in the iliac and superficial femoral artery vessels
- To rationalise procedural steps of typical manoeuvres (e.g. cross-over) and lesion treatment in the iliac and superficial femoral artery area

- 10:30 > Decision-making process for a treatment strategy for patients with lesions in the iliac and superficial femoral artery vessels - F. Fanelli
- 10:50 > Introduction to simulation/ model - M. Deinhardt
- 10:55 > Group 1: case reviews - F. Fanelli
- > Group 2: hands-on with high-fidelity simulator to perform complete peripheral artery disease treatment procedure - G. Berger
- 11:25 > Group 2: case reviews - F. Fanelli
- > Group 1: hands-on with high-fidelity simulator to perform complete peripheral artery disease treatment procedure - G. Berger
- 11:55 > Session evaluation and key learnings - M. Deinhardt, F. Fanelli

12:05-13:05 ■ Tackling the femoropopliteal challenge - Supera technology and clinical results

MAIN ARENA
Tools & Techniques
(TNT)

With an unrestricted educational grant from ABBOTT VASCULAR

Chairpersons: A. Al Nooryani, Ö. Göktekin
Panellist: A. Sauguet

Attend this session if you want:

- To learn about technology, implantation technique, and clinical outcomes with the Supera stent
- To tailor femoropopliteal endovascular treatment to morphological and anatomical conditions
- To follow discussions on current treatment of femoropopliteal arterial disease

- 12:05 > Session objectives - Ö. Göktekin
- 12:07 > Case reviews: indications for Supera in a large volume institution. The calcium challenge and beyond - T. Zeller
- 12:32 > TASC C and D treatment with Supera - what is the evidence base? - A. Al Nooryani
- 12:42 > Discussion and audience interaction
- 12:47 > The popliteal: really a no stent zone? - A. Sauguet
- 12:57 > Discussion and audience interaction
- 13:02 > Key learnings - A. Al Nooryani

13:05-14:00 ■ Lunch break

FOYER
MAIN ARENA

13:30-15:00 ■ Directional atherectomy and anti-restenosis therapy and drug-coated balloons for treating lesions in the lower limbs

KANUNI ROOM
Training Room

With an unrestricted educational grant from MEDTRONIC

Trainers: G. Berger, M. Deinhardt, F. Fanelli

Attend this session if you want:

- To identify patient selection and benefits of directional atherectomy and anti-restenosis therapy and drug-coated balloons for patients with lesions in the lower limbs
- To define the safe usage of the HawkOne atherectomy device
- To learn how to describe the mechanism and optimal usage of the Medtronic IN.PACT drug-coated balloon technology
- To develop expertise and recall the typical sequences to perform a directional atherectomy and anti-restenosis therapy procedure with the HawkOne device and In. Pact Admiral drug-coated balloon

- 13:30 > Directional atherectomy and anti-restenosis therapy and drug-coated balloons rationale and technology - F. Fanelli
- 13:50 > Introduction to simulation/ model - M. Deinhardt
- 13:55 > Group 1: case reviews - F. Fanelli
- > Group 2: hands-on for directional atherectomy on a model - G. Berger
- 14:25 > Group 2: case reviews - F. Fanelli
- > Group 1: hands-on for directional atherectomy on a model - G. Berger
- 14:55 > Session evaluation and key learnings - M. Deinhardt, F. Fanelli

14:00-15:30 ■ Lower limb CTO - LIVE demonstrations

MAIN ARENA



Chairperson: R. Ferraresi
Co-Chairperson: T. Keles
Panellists: O. Al Shammeri, S. Pala, L.M. Palena
Operators:
LIVE case 1: T. Zeller, E. Kardesoglu
LIVE case 2: A. Yildirim, E. Akkaya

Objective:

- Tips and tricks for a successful revascularisation in lower limb CTO

- 14:00 > Session objectives - R. Ferraresi
- 14:03 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 15:08 > LIVE discussion and audience interaction
- 15:23 > Key learnings - T. Keles



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Friday 27 November

14:00-15:30 ■ Learning aortoiliac and femoropopliteal angioplasty

ROOM 2



Facilitators: F. Baslaib, A. Cremonesi, A. Sauguet
Media driver: J. Molina-Martin de Nicolas

Attend this session if you want:

To learn how to perform the two procedures step-by-step:

- planning: pre-procedural
- treating: procedural tools and techniques
- preventing and managing potential procedure-related complications

15:30-16:00 ■ Coffee break

FOYER
MAIN ARENA

16:00-17:30 ■ Endovascular options for subclavian artery disease - LIVE demonstrations

MAIN ARENA



Chairperson: B. Reimers

Co-Chairperson: A. Al Nooryani

Panellists: I. Alhaddad, A. Cremonesi, E. Okuyan, N.B. Tamci

Operators:

LIVE case 1: F. Castriota, G. Alici

LIVE case 2: Ö. Göktekin, M. Sahin

Objective:

- What is the standard revascularisation approach in subclavian artery disease

- 16:00 > Session objectives - *B. Reimers*
- 16:03 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 16:33 > LIVE discussion and audience interaction
- 16:43 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 17:13 > LIVE discussion and audience interaction
- 17:23 > Key learnings - *A. Al Nooryani*

16:00-17:20 ■ Complications and clinical cases: supra-aortic and aortic

ROOM 2

Cases

Facilitators: O. Al Shammeri, R. Araghchin Ahrabi

- 16:00 > Endovascular successful treatment of aorto deep femoral graft occlusion - *U. Arslantas*
- 16:05 > Discussion and audience interaction
- 16:11 > Coarctation of aorta stenting - *R. Trivedi*
- 16:16 > Discussion and audience interaction
- 16:22 > Endovascular repair of contained rupture of infra-renal abdominal aorta - *R. Muralidharan*
- 16:27 > Discussion and audience interaction
- 16:33 > Takayasu disease - stenting of truncus brachiocephalicus - the only artery, supplying the brain - *I. Tasheva*
- 16:38 > Discussion and audience interaction
- 16:44 > Pseudoaneurysm of external carotid artery, rare complication of dental infection treated by hybriide procedure - *A.H. Mohammad Alian*
- 16:49 > Discussion and audience interaction
- 16:55 > Successful thoracic endovascular aneurysm repair with 'chimney' method in a patient previously operated from coarctation of aorta - *M. Ergelen*
- 17:00 > Discussion and audience interaction
- 17:06 > Subclavian steal syndrome: sharp recanalisation technique in left subclavian artery chronic total occlusion - *R. Trivedi*
- 17:11 > Discussion and audience interaction

16:00-17:30 ■ Directional atherectomy and anti-restenosis therapy and drug-coated balloons for treating lesions in the lower limbs

KANUNI ROOM

Training Room

With an unrestricted educational grant from MEDTRONIC

Trainers: G. Berger, M. Deinhardt, F. Fanelli

Attend this session if you want:

- To identify patient selection and benefits of directional atherectomy and anti-restenosis therapy and drug-coated balloons for patients with lesions in the lower limbs
- To define the safe usage of the HawkOne atherectomy device
- To learn how to describe the mechanism and optimal usage of the Medtronic IN.PACT drug-coated balloon technology
- To develop expertise and recall the typical sequences to perform a directional atherectomy and anti-restenosis therapy procedure with the HawkOne device and In. Pact Admiral drug-coated balloon

- 16:00 > Directional atherectomy and anti-restenosis therapy and drug-coated balloons rationale and technology - *F. Fanelli*
- 16:20 > Introduction to simulation/ model - *M. Deinhardt*
- 16:25 > Group 1: case reviews - *F. Fanelli*
- > Group 2: hands-on for directional atherectomy on a model - *G. Berger*
- 16:55 > Group 2: case reviews - *F. Fanelli*
- > Group 1: hands-on for directional atherectomy on a model - *G. Berger*
- 17:25 > Session evaluation and key learnings - *M. Deinhardt, F. Fanelli*

17:25-18:25 ■ Complications and clinical cases: iliac and below-the-knee

ROOM 2

Cases

Facilitators: W. Hassan, H. Khamis

- 17:25 > Closing device entrapment - *J. Molina-Martin de Nicolas*
- 17:31 > Discussion and audience interaction
- 17:37 > You must have nerves of steel when you attack the last frontier - *R. Senoussaoui*
- 17:40 > Discussion and audience interaction
- 17:43 > Opening superficial femoral artery occlusion: profunda femoral artery, vessel size and guidewire - *E. Vuruskan*
- 17:55 > Discussion and audience interaction
- 18:01 > Heavily calcified occlusion of posterior tibial artery in patient affected by critical limb ischaemia: a stepwise approach - *P. Sbarzaglia*
- 18:07 > Discussion and audience interaction
- 18:13 > Occlusion of a branch of a bifurcated aortic prosthesis treated by the transradial access - *R. Lorenzoni*
- 18:19 > Discussion and audience interaction



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Saturday 28 November

08:30-10:00 ■ Renal and visceral interventions - LIVE demonstrations

MAIN ARENA



Chairperson: A. Micari

Co-Chairperson: A.K. Bozkurt

Panellists: O. Al Shammeri, N. Guler, E. Tatli,

E. Vuruskan, G. Yucel

Operators:

LIVE case 1: T. Zeller, G. Ertas

LIVE case 2: F. Castriota, K. Kiliçkezmec

Objectives:

- What are the standard revascularisation approaches for renal and visceral interventions

- 08:30 > Session objectives - A. Micari
- 08:33 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 09:03 > LIVE discussion and audience interaction
- 09:13 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 09:43 > LIVE discussion and audience interaction
- 09:53 > Key learnings - A.K. Bozkurt

08:30-10:00 ■ Learning comprehensive approach of acute stroke interventions

ROOM 2



Facilitators: A. Cremonesi, Ö. Göktekin, O. Ozdemir

Media driver: A. Bacaksiz

Attend this session if you want:

- To assess optimal patient indications for endovascular acute stroke treatment:
- one case with stent
- one case with balloon

08:30-10:00 ■ Patient selection and treatment modalities for patient with lesions in the iliac and superficial femoral artery

KANUNI ROOM

Training Room

With an unrestricted educational grant from MEDTRONIC

Trainers: G. Berger, E. Blessing, M. Deinhardt

Attend this session if you want:

- To identify patient selection, access and treatment options based on the lesion characteristic and location in iliac and superficial femoral artery vessels
- To review typically used devices for treating lesions in the iliac and superficial femoral artery vessels
- To rationalise procedural steps of typical manoeuvres (e.g. cross-over) and lesion treatment in the iliac and superficial femoral artery area

- 08:30 > Decision-making process for a treatment strategy for patients with lesions in the iliac and superficial femoral artery vessels - E. Blessing
- 08:50 > Introduction to simulation/ model - M. Deinhardt
- 08:55 > Group 1: case reviews - E. Blessing
- > Group 2: hands-on with high-fidelity simulator to perform complete peripheral artery disease treatment procedure - G. Berger
- 09:25 > Group 2: case reviews - E. Blessing
- > Group 1: hands-on with high-fidelity simulator to perform complete peripheral artery disease treatment procedure - G. Berger
- 09:55 > Session evaluation and key learnings - E. Blessing, M. Deinhardt

10:00-10:30 ■ Coffee break

FOYER

MAIN ARENA

10:30-12:00 ■ Percutaneous treatment of abdominal aortic aneurysm - LIVE demonstration

MAIN ARENA



Chairperson: A. Micari

Co-Chairperson: F. Fanelli

Panellists: H. Arbatli, A.K. Bozkurt, A. Cappelli,

O. Selcuk Goksel

Operators: A. Sauguet, A. Iyisoy

Objective:

- What is the standard percutaneous treatment of abdominal aortic aneurysm

- 10:30 > Session objectives - A. Micari
- 10:33 > LIVE demonstration from Bezmialem Vakif University Istanbul, Turkey
- 11:38 > LIVE discussion and audience interaction
- 11:53 > Key learnings - F. Fanelli

10:30-12:00 ■ Learning carotid artery stenting

ROOM 2



Facilitators: O. Al Shammeri, Ö. Göktekin

Media driver: J. Molina-Martin de Nicolas

Attend this session if you want:

- To learn how to perform the procedure step-by-step:
- planning: pre-procedural
- treating: procedural tools and techniques
- preventing and managing potential procedure-related complications



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Saturday 28 November

10:30-12:00 ■ Patient selection and treatment modalities for patient with lesions in the iliac and superficial femoral artery

KANUNI ROOM
Training Room

With an unrestricted educational grant from MEDTRONIC

Trainers: G. Berger, E. Blessing, M. Deinhardt

Attend this session if you want:

- To identify patient selection, access and treatment options based on the lesion characteristic and location in iliac and superficial femoral artery vessels
- To review typically used devices for treating lesions in the iliac and superficial femoral artery vessels
- To rationalise procedural steps of typical manoeuvres (e.g. cross-over) and lesion treatment in the iliac and superficial femoral artery area

- 10:30 > Decision-making process for a treatment strategy for patients with lesions in the iliac and superficial femoral artery vessels - E. Blessing
- 10:50 > Introduction to simulation/ model - M. Deinhardt
- 10:55 > Group 1: case reviews - E. Blessing
- > Group 2: hands-on with high-fidelity simulator to perform complete peripheral artery disease treatment procedure - G. Berger
- 11:25 > Group 2: case reviews - E. Blessing
- > Group 1: hands-on with high-fidelity simulator to perform complete peripheral artery disease treatment procedure - G. Berger
- 11:55 > Session evaluation and key learnings - E. Blessing, M. Deinhardt

12:05-13:05 ■ Transradial access technique for endovascular interventions

MAIN ARENA
Tools & Techniques
(TNT)

With an unrestricted educational grant from TERUMO

Chairperson: Ö. Göktekin

Co-Chairperson: A. Cremonesi

Panellists: A. Babunashvili, S. Kedeş

Attend this session if you want:

- To learn the different endovascular indications where transradial approach is applicable
- To learn the pros and cons and its limitations
- To learn about carotids and iliacs

- 12:05 > Session objectives - A. Cremonesi
- 12:07 > Transradial approach for peripheral artery disease - A. Cremonesi
- 12:17 > Discussion and audience interaction
- 12:22 > Recorded case: transradial approach for carotid artery stenting, clinical evidence, pros and cons - S. Kedeş
- 12:47 > Tips and tricks for transradial endovascular procedures - A. Babunashvili
- 12:57 > Discussion and audience interaction
- 13:02 > Key learnings - Ö. Göktekin



12:05-13:05 ■ From simple to complex lesions: will the robust IN.PACT drug-coated balloon evidence shift the peripheral artery disease treatment paradigm?

ROOM 2
Symposium

With an unrestricted educational grant from MEDTRONIC

Chairpersons: E. Blessing, T. Zeller

Panellists: M. Brodmann, F. Fanelli

Attend this session if you want:

- To be updated on the level I clinical evidence regarding durability and clinical effectiveness of the IN. PACT drug-coated balloon in the treatment of femoropopliteal artery disease
- To understand how the current evidence applies and translates into day to day, real-world superficial artery disease patient management and represents a paradigm shift in current superficial artery disease treatment
- To learn why each drug-coated balloon stands on its own merit and how technology and mechanism of action differ

- 12:05 > Session objectives - E. Blessing
- 12:08 > Deep dive: IN.PACT SFA 2-year outcomes - T. Zeller
- 12:18 > Understand the science behind the latest evidence F. Fanelli
- 12:28 > Successful use of IN.PACT drug-coated balloon in complex lesions: a real-world experience - M. Brodmann
- 12:38 > Discussion and audience interaction
- 13:03 > Key learnings - E. Blessing

Medtronic session in LIVE streaming with possible interactions from web participants!
Be connected and ask your questions to the panel!

13:05-14:00 ■ Lunch break

FOYER
MAIN ARENA

14:00-15:30 ■ Acute stroke interventions

MAIN ARENA

Chairpersons: A. Sauguet, T. Zeller

Panellists: N. Barlas, A. Cremonesi, Ö. Göktekin, N.P. Nuzzi

Objectives:

- Why it is critical to create or integrate an acute stroke network for optimal endovascular treatment
- How endovascular treatment can be safely performed

- 14:00 > Patient selection - N.P. Nuzzi
- 14:10 > Discussion and audience interaction
- 14:15 > New evidence in recent stroke trials - A. Sauguet
- 14:25 > Discussion and audience interaction
- 14:30 > Practical clinical case - Ö. Göktekin
- 14:40 > Discussion and audience interaction
- 14:45 > Round table and panel discussion - why it is critical to create or integrate an acute stroke network for optimal endovascular treatment

Saturday 28 November

14:00-15:20 ■ Complications and clinical cases : peripheral interventions

ROOM 2

Cases

Facilitators: S. Kedev, E.M. Marone

- 14:00 > Transpedal stenting for total right superficial femoral artery occlusion - *H. Kilic*
- 14:05 > Discussion and audience interaction
- 14:10 > Complications during percutaneous mechanical thrombectomy in complex bypass occlusion - *B. Migliara*
- 14:15 > Discussion and audience interaction
- 14:20 > Stent loss and rescue stent retrieval with consequent femoral artery pseudoaneurysm - *F. Della Rosa*
- 14:25 > Discussion and audience interaction
- 14:30 > Common carotid artery dissection during high-risk carotid stenting - *C. Christou*
- 14:35 > Discussion and audience interaction
- 14:40 > When left and down met in right - a complex peripheral intervention - *B. Thevan*
- 14:45 > Discussion and audience interaction
- 14:50 > Venous intervention in inferior vena cava and bilateral iliac veins and jailing the left inferior vena cava filter - *O. Shafe*
- 14:55 > Discussion and audience interaction
- 15:00 > Successful endovascular repair of a very giant superior mesenteric artery aneurysm with multiple graft stents in a patient with multiple comorbidities for surgery - *C.E. Cagliyan*
- 15:05 > Discussion and audience interaction
- 15:10 > CO2-guided endovascular treatment in critical limb ischaemia patient - *L.M. Palena*
- 15:15 > Discussion and audience interaction



WiFi: Intercontinental Istanbul
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15:30-16:00 ■ Closing remarks - Ö. Göktekin

MAIN ARENA