

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Jihad Mustapha

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Tuesday, January 30, 2018

## ROOM 6 - SPEAKERS' CORNER

- 12:30 – 13:30**      **Update on clinical trials and new data – PVD/ BTK/ CLI**  
*MODERATOR:*  
**Jihad Mustapha**  
*PANEL:*  
Miguel Montero-Baker  
Steven Kum
- 12:30 – 12:35      36-month results from the absorb BTK study  
Ramon Varcoe
- 12:35 – 12:40      6-month results of real-life use of the latest generation of balloon expandable DES in below-the-knee treatment  
Peter Goverde
- 12:40 – 12:45      Below-the-knee balloon angioplasty with and without non-selective stem cells infusion in treatment of critical limb ischemia  
Shahram Izadpanahmadsaraee
- 12:45 – 12:50      Statin therapy and amputation-free survival in CLI patients: insights from the CRITISCH registry  
Theodosios Bisdas
- 12:50 – 12:55      Peroneal artery angioplasty as a single runoff vessel for foot revascularisation in patients with critical limb ischemia  
Abdelrahman Mohammed
- 12:55 – 13:00      Real-world experience with a paclitaxel-coated balloon for the treatment of atherosclerotic infrainguinal arteries. 12-month results of the BIOLUX P-III all comers registry in critical limb ischemia patients  
Thomas Zeller
- 13:00 – 13:05      1-year outcomes of peripheral vascular intervention in critical limb ischemia patients: Sub-analysis of the LIBERTY 360 study  
**Jihad Mustapha**
- 13:05 – 13:10      Update on the BEST-CLI trial  
Matthew Menard

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## Tuesday, January 30, 2018

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|---------------|---|
| 13:10 – 13:15 | The relation of 2D perfusion angiography after below-the-knee intervention and wound healing in patients with critical limb ischemia – single center prospective study<br>Shinya Sasaki |
| 13:15 – 13:20 | Interim results from the OMNIA study – utilisation of micro oxygen sensors during CLI therapy<br>Miguel Montero-Baker   |
| 13:20 – 13:30 | Discussion and conclusion   |

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Tuesday, January 30, 2018

## ROOM 1 - MAIN ARENA 1

- 15:00 – 16:30**      **SYMPOSIUM: Going further with drug eluting technology in peripheral arterial disease: From SFA to below the knee challenges.**  
supported with an educational grant from Boston Scientific  
*MODERATOR:*  
Dierk Scheinert  
*PANEL:*  
Marc Sapoval  
Hans van Overhagen  
**Jihad Mustapha**
- 15:00 – 15:03      Opening and learning objectives  
Dierk Scheinert
- 15:03 – 15:10      Current data and performance of drug eluting technology in SFA  
Michael Lichtenberg
- 15:10 – 15:17      BTK intervention with drug coated balloons. Past lessons and future exploration  
Marc Sapoval
- 15:17 – 15:47      Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 15:47 – 15:54      Drug eluting stents in BTK intervention – a review  
Hans van Overhagen
- 15:54 – 16:01      Next steps in drug eluting stent for BTK intervention  
**Jihad Mustapha**
- 16:01 – 16:08      Clinical targets and patient outcome goals in BTK intervention  
Roberto Ferraresi
- 16:08 – 16:25      Panel discussion
- 16:25 – 16:30      Closing remarks  
Dierk Scheinert

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## ROOM 7 - SPEAKERS' CORNER

### 15:00 – 16:30 Selected abstracts original research – PVD/ BTK/ CLI

*MODERATOR:*

Iris Baumgartner-Peucker

*PANEL:*

Sabine Steiner

- |               |   |
|---------------|---|
| 15:00 – 15:05 | Occlusion of the radial artery. Reality or myth<br>Petr Podmetin  |
| 15:05 – 15:10 | Multi-centre European experience in the use of the Indigo vacuum-assisted thrombectomy system in acute limb ischemia: the ReOpen registry<br>Alexander Maßmann  |
| 15:10 – 15:15 | Visceral Artery Aneurysms (VAAs) – Management, surveillance and natural history analysis in a single UK centre over 10 years<br>Ahmed Elbasty   |
| 15:15 – 15:20 | Validation of new oszillometric PAOD parameters: Puls Wave Index (PWI), Tissue Optical Perfusion Pressure (TOPP) and oszillometric ABI vs. cw-Doppler-ABI<br>Georg Horstick                           |
| 15:20 – 15:25 | Single center experience for peripheral arterial interventions via percutaneous brachial artery access using a 4F sheath<br>Daniel Kretzschmar  |
| 15:25 – 15:30 | Vascular complications after extracorporeal membrane oxygenation (ECMO)<br>Alessandro Grandi  |
| 15:30 – 15:35 | Assessment of endovascular treatment for critical lower limb ischaemia in 321 consecutive patients<br>Silva Breznik   |
| 15:35 – 15:40 | Routine screening coronary angiography examination and adequate coronary revascularisation is important for improvement of clinical outcomes of patients with critical limb ischemia<br>Tatsuro Takei |
| 15:40 – 15:45 | Wifl classification does not predict limb amputation risk in dialysis patients undergoing revascularisation for critical limb ischemia<br>Mohammad Abualhin   |

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## Tuesday, January 30, 2018

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|---------------|--|
| 15:45 – 15:50 | Non-calcified steno-obstructive lesions of abdominal aorta are associated with worse results following endovascular treatment<br>Alessio Sonetto |
| 15:50 – 15:55 | New approach for the development and stratification of peripheral stents<br>Channing Convelbo  |
| 15:55 – 16:00 | Analysis of outcomes for bioresorbable vascular Scaffold use for the treatment of infra-popliteal disease<br>Mohammad Ansari                     |
| 16:00 – 16:05 | Early clinical results of the FLEX catheter in the treatment of below the knee lesions<br><b>Jihad Mustapha</b>                                  |
| 16:05 – 16:30 | Discussion and conclusion  |

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Wednesday, January 31, 2018

## ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30**     **Below-the-knee revascularisation: Current status, challenges, and future outlook**  
*MODERATOR:*  
Dierk Scheinert  
Peter Schneider  
*PANEL:*  
**Jihad Mustapha**  
Steven Kum  
Kazushi Urasawa  
Osamu Iida
- 08:00 – 08:05     Comprehensive meta-analysis of endovascular versus bypass for critical limb ischemia – is bypass obsolete?  
Konstantinos Katsanos
- 08:05 – 08:10     Three-year outcomes of surgical vs. endovascular revascularisation for critical limb ischemia: The Surgical reconstruction vs. Peripheral Intervention in patients with critical limb ischemia (SPINACH) study  
Osamu Iida
- 08:10 – 08:17     Retrograde tibial puncture has changed our algorithm for crossing tibial lesions in CLI: How and when to do it?  
Peter Schneider
- 08:17 – 08:24     Advanced crossing and wiring techniques in BTK vessels  
Hiroyoshi Yokoi
- 08:24 – 08:51     Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 08:51 – 08:58     Technical considerations for successful use of DCBs in BTK arteries: Lessons learned from preclinical studies  
**Jihad Mustapha**
- 08:58 – 09:03     Update on the LUTONIX BTK Global Registry: First look at 300 patient interim follow up data  
Dierk Scheinert

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## Wednesday, January 31, 2018

- 09:03 – 09:10      Patterns of vessel calcification in BTK arteries and implications for vessel preparation and atherectomy  
**Jihad Mustapha**
- 09:10 – 09:15      Update on the Optimize BTK trial (Atherectomy with the CSI atherectomy catheter in combination with DCB in calcified BTK lesions)  
Marianne Brodmann
- 09:15 – 09:20      Lithoplasty – also an option for calcified BTK vessels? Update on the Shockwave BTK study  
Thomas Zeller
- 09:20 – 09:25      Update on TOBA below-the-knee  
Marianne Brodmann
- 09:25 – 09:30      Adventitial drug therapy below-the-knee: Update on LIMBO and TANGO  
Ehrin Armstrong

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Wednesday, January 31, 2018

## ROOM 6 - SPEAKERS' CORNER

12:30 – 14:00

### Innovation forum – PVD/ carotid/ venous/ embolisation/ miscellaneous

*MODERATOR:*

Jos van den Berg

*PANEL:*

Stanislaw Bartus

Jörn Balzer

12:30 – 12:36

The development of the Neuroguard IEP system: A novel 3-in-1 carotid artery stent system with an integrated embolic protection filter and post-dilation balloon

Ravish Sachar

12:36 – 12:42

Histological evaluation of filter contents in mesh-covered vs standard nitinol stents during carotid stenting using the paladin system

Ivo Petrov

12:42 – 12:48

The effect of carotid stent flushing during carotid artery stenting on the delayed embolic events

Papazoglou Konstantino

12:48 – 12:54

Percutaneous arteriovenous fistula creation with the Ellipsys Vascular Access system – Initial results from the first centre in Europe

Alexandros Mallios

12:54 – 13:00

GPX by Fluidx medical technology: a biomimetic, in situ setting embolisation agent

**Jihad Mustapha**

13:00 – 13:06

Perfused Human Thiel embalmed cadavers – liquid embolisation training model

Helen McLeod

13:06 – 13:12

GELITA-SPON® RAPID<sub>3</sub> and TUFT-IT® in different open vascular procedures

Alain Vanhulle

13:12 – 13:18

Initial experience of SIOXX XL stent use in occlusive venous disease

Altino Moraes

13:18 – 13:24

Peripheral venous flow model for device testing and training in human Thiel embalmed cadavers

Helen McLeod

13:24 – 13:30

Double antegrade femoral sheath for kissing technique in infrapopliteal tibial angioplasty

Magdy Haggag

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## Wednesday, January 31, 2018

- |               |  |
|---------------|--|
| 13:30 – 13:36 | Percutaneous deep venous foot arterialisation – a new technique for creating arterial-venous fistula<br>Bruno Migliara                     |
| 13:36 – 13:42 | Imaging analysis of angioscopy using open source computer vision library in patients with BTK amputation and salvaged limb<br>Naoto Miyagi |
| 13:42 – 14:00 | Discussion   |

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