

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Francesco Liistro

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Tuesday, January 22, 2019

## ROOM 5 - GLOBAL EXPERT EXCHANGE

- 13:30 – 15:30**      **Latest advancements in diabetic patients: May drug elution technologies improve clinical outcome?**  
partially supported with an educational grant from Alvimedica  
*MODERATOR:*  
Roberto Ferraresi  
Katja Mühlberg  
*PANEL:*  
Marco Manzi  
Giancarlo Biamino  
Michael Edmonds  
Eric Ducasse
- 13:30 – 14:00      Live case transmission from Bergamo  
Humanitas Gavazzeni Bergamo - Live case center
- 14:00 – 14:06      The distribution and management of peripheral arterial disease (PAD) in the diabetic patient with neuropathic (Charcot) arthropathy: a new paradigm of critical limb ischaemia in diabetes  
Michael Edmonds
- 14:06 – 14:12      Ischemia/infection/amputation: When, what, and how to intervene  
Roberto Ferraresi
- 14:12 – 14:18      Critical Limb Ischemia: time is crucial!  
Frank Vermassen
- 14:18 – 14:24      Endovascular intervention vs. open surgery: Pro/cons and boundaries  
Eric Ducasse
- 14:24 – 14:42      FOCUS ON SFA
- 14:24 – 14:30      Current developments in drug eluting technologies for complex SFA treatment  
Stefan Müller-Hülsbeck
- 14:30 – 14:36      When should we use DCBs? Why?  
Gunnar Tepe
- 14:36 – 14:42      When should we use DESs? Why?  
Andrea Kahlberg

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## Tuesday, January 22, 2019

- |               |  |
|---------------|--|
| 14:42 – 15:30 | FOCUS ON BTK   |
| 14:42 – 14:48 | Which revascularisation strategy for BTK disease in DM patients? Wound-related or total treatment?<br>Steven Kum |
| 14:48 – 14:54 | When should we use DCBs? Why?<br><b>Francesco Liistro</b>  |
| 14:54 – 15:00 | When should we use DESs? Why?<br>Marco Manzi   |
| 15:00 – 15:30 | Live case transmission from Berlin<br>Sankt-Gertrauden-Hospital Berlin - Live case center                        |

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Wednesday, January 23, 2019

## ROOM 1 - MAIN ARENA 1

### 08:00 – 09:30 **Optimizing the treatment of BTK vessels in critical limb ischemia: Focus on new trials, drug-eluting technologies, and new implants**

*MODERATOR:*

Dierk Scheinert  
Jihad Mustapha

*PANEL:*

Marc Bosiers  
Peter Schneider  
Ehrin Armstrong  
Frank Vermassen  
Ramon Varcoe

**Francesco Liistro**

- 08:00 – 08:05 Update on the BEST-trial: How will it change our practice  
Matthew Menard
- 08:05 – 08:10 Endovascular treatment vs. bypass surgery in CLI patients with chronic kidney disease  
Theodosios Bisdas
- 08:10 – 08:15 First time data release: In depth look at Lutonix safety events with difficult lesion 6-month BTK IDE Update  
Jihad Mustapha
- 08:15 – 08:20 First time data release: Interim 24-month results from the global LUTONIX® 014 DCB real world BTK registry  
Michael Lichtenberg
- 08:20 – 08:25 First time data release: Paclitaxel-coated balloon in below-the-knee lesions: 6-month results from the Ranger BTK single center study  
Costantino del Giudice
- 08:25 – 08:30 First time data release: Initial experience with the temporary spur stent system: DEEPER trial first-in-man results  
Jihad Mustapha
- 08:30 – 08:35 New DCB era for BTK: 6-month results from the China AcoArt II study  
Wei Guo

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## Wednesday, January 23, 2019

- |               |   |
|---------------|---|
| 08:35 – 08:40 | Drug-coated balloons in BTK: Where do we stand and what are the open questions?<br>Marc Bosiers   |
| 08:40 – 08:45 | Alternative methods of drug delivery in BTK vessels – Initial insights from the TANGO trial<br>Ehrin Armstrong  |
| 08:45 – 09:05 | Live case transmission from Leipzig<br>University Hospital Leipzig, Dep. Angiology - Live case center   |
| 09:05 – 09:10 | How to reduce dissections in BTK: Techniques & devices<br>Jos van den Berg  |
| 09:10 – 09:15 | Size matters: experimental study on the effect of oversizing during tibial PTA<br>Olaf Bakker   |
| 09:15 – 09:20 | Initial experience with a new 3F compatible microstent for BTK revascularisation<br>Robert Beasley  |
| 09:20 – 09:25 | The demise of the absorb BVS. Why it failed, what we learned from the coronary experience, and is there is a future for bioresorbable scaffolds below-the-knee?<br>Ramon Varcoe |
| 09:25 – 09:30 | Discussion and conclusion   |

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Thursday, January 24, 2019

## ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30**    **The last frontiers: Extreme BTK interventions**  
*MODERATOR:*  
Chris Metzger  
Roberto Ferraresi  
*PANEL:*  
Robert Beasley  
Jihad Mustapha  
Wei Guo  
**Francesco Liistro**  
Marianne Brodmann  
Luis Mariano Palena
- 08:00 – 08:21    Live case transmission from Abano Terme  
Policlinico Abano Terme - Live case center
- 08:21 – 08:29    SAD transmission & BAD distribution: who is today a no-option CLI patient?  
Roberto Ferraresi
- 08:29 – 08:37    Peroneal access technique: How I do it and when do I consider it?  
Miguel Montero-Baker
- 08:37 – 08:45    Calcified below-the-knee lesions – overview of treatment options  
Erwin Blessing
- 08:45 – 09:06    Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 09:06 – 09:14    An evaluation of drug eluting technologies for BTK treatment  
Marianne Brodmann
- 09:14 – 09:22    DCB in BTK: Why and where should we use it  
**Francesco Liistro**
- 09:22 – 09:30    Prestige pilot: Phoenix atherectomy and Stellarex DCB in infrapopliteal interventions  
Michael Lichtenberg

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Thursday, January 24, 2019

## ROOM 4 - DISCUSSION FORUM

- |               |  |
|---------------|--|
| 11:15 – 12:15 | <b>Vessel preparation: What is it and how to achieve best results?</b><br><i>MODERATOR:</i><br>Brian DeRubertis<br>Steven Kum<br><i>DISCUSSANT:</i><br>Aloke Finn<br>Konstantinos Donas<br>John Phillips |
| 11:15 – 11:23 | Vessel preparation with plain balloons – the role of sizing and dilatation time<br><b>Francesco Liistro</b>  |
| 11:23 – 11:31 | Scoring balloons and high pressure dilatation with non-compliant balloons – How I do it<br>Steven Kum  |
| 11:31 – 11:39 | Vascular calcification in peripheral arteries: Implications for device design and procedural success<br>Aloke Finn   |
| 11:39 – 11:47 | The use of orbital atherectomy and Intravascular Lithotripsy in fem-pop disease – What is the concept and how to best select the cases?<br>John Phillips   |
| 11:47 – 11:55 | Directional atherectomy – what is the best technique and how to avoid complications?<br>Konstantinos Donas   |
| 11:55 – 12:03 | The importance of vessel preparation prior to stenting<br>Brian DeRubertis   |

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Thursday, January 24, 2019

## ROOM 3 - TECHNICAL FORUM

- 13:30 – 17:00**      **Pioneering techniques for critical limb ischemia and “no-option” patients**  
*LIVE WITH:*  
Andrej Schmidt  
Marco Manzi  
Thomas Zeller  
*MODERATOR:*  
Giancarlo Biamino  
*PANEL:*  
Antonio Micari  
**Francesco Liistro**  
Konstantinos Katsanos
- 13:30 – 13:38      Angiosomal-guided revascularisation in critical limb ischemia  
Jun Li
- 13:38 – 13:46      Direct revascularisation (DR) to improve wound healing and prevent major amputations in CLI patients with below-the-knee PAD. Case presentations and literature review  
Ammar Safar
- 13:46 – 13:54      Percutaneous needle disruption of heavily calcified tibial artery during infrapopliteal angioplasty; personal experience with the PIERCE technique previously described by Sato et al.  
Jinoo Kim
- 13:54 – 14:02      Central wiring technique is useful for SFA occluded lesions with self ultrasonography guided method  
Hideyuki Takimura
- 14:02 – 14:10      Assisted tibial artery re-entry during SAFARI revascularisation  
Kumar Madassery
- 14:10 – 14:18      An endovascular treatment option for end stage desert foot in the setting of rapidly progressing critical limb ischemia by way of deep venous arterialization  
Zola N'Dandu

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