

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Dai-Do Do

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Wednesday, January 29, 2020

## ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30**     **Optimizing the treatment of BTK vessels in critical limb ischemia**  
*MODERATOR:*  
Dierk Scheinert  
Peter Schneider  
*PANEL:*  
**Dai-Do Do**  
Francesco Liistro  
Matthew Menard  
Luis Palena  
Jihad Mustapha  
Steven Kum
- 08:00 – 08:05     FIRST TIME DATA RELEASE: Latest 24-month BTK global real-world registry Lutonix DCB outcomes  
Dierk Scheinert
- 08:05 – 08:10     FIRST TIME DATA RELEASE: Update on BTK IDE Lutonix DCB – complex patient subset  
Patrick Geraghty
- 08:10 – 08:15     FIRST TIME DATA RELEASE: Stellarex in the real-world: Interim look at the BTK cohort  
Konstantinos Stavrulakis
- 08:15 – 08:20     12-month results from the randomized AcoArt BTK study  
Xin Jia
- 08:20 – 08:25     Initial experience with the temporary drug-coated Spur system to enhance drug delivery to the vessel wall  
Andrew Holden
- 08:25 – 08:30     Small artery disease (SAD) and media artery calcification (MAC) are changing the fate of CLI patients  
Roberto Ferraresi
- 08:30 – 08:35     FIRST TIME DATA RELEASE: LimFlow pDVA for no-option CLTI: The ALPS registry data at 2 years  
Via satellite from Leipzig cathlab  
Andrej Schmidt
- 08:35 – 08:55     Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center

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- |               |   |
|---------------|---|
| 08:55 – 09:00 | Optimizing below-the-knee angioplasty: Dissections matter<br>Andrew Holden  |
| 09:00 – 09:05 | Repairing BTK dissection: Results from the TOBA II BTK pivotal study<br>George Adams  |
| 09:05 – 09:10 | Intra-procedural extra-vascular ultrasound prevents early and late failures in BTK<br>Francesco Liistro                                     |
| 09:10 – 09:15 | High pressure non compliant POBA in real-world CLI – 12-month results from the JADE registry in Singapore<br>Steven Kum                     |
| 09:15 – 09:20 | The advantages of using perfusion angiography during CLI procedures<br>Daniel van den Heuvel  |
| 09:20 – 09:25 | Tissue perfusion assessment drives and predicts clinical success in severe CLI: experience from a 330 patient study<br>Efrem Gomez Jabalera |
| 09:25 – 09:30 | Discussion and conclusion   |

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## ROOM 7 - SPEAKERS' CORNER

13:30 – 15:00

### Selected abstracts original research – SFA/popliteal

*MODERATOR:*

Marianne Brodmann

**Dai-Do Do**

13:30 – 13:35

Optimal vessel preparation and bail-out stent implantation evaluated by multimodality for superficial femoral artery disease – result from IGNITE study

Masahiko Fujihara

13:35 – 13:40

The novel approach for calcification; “Calc.Break Technique – Fracking Method”

Takuya Haraguchi

13:40 – 13:45

Comparison of echo-guided endovascular treatment (EVT) vs. angio-guided EVT for femoropopliteal artery occlusive disease

Takahiro Tokuda

13:45 – 13:50

Eximo Medical’s (an AngioDynamics Inc. company) B-Laser™ up to date clinical data

Marianne Brodmann

13:50 – 13:55

Outcomes of atherectomy plus drug-coated balloon vs. drug-coated balloon alone for native femoropopliteal artery disease

Young-Guk Ko

13:55 – 14:00

Clinical outcome after endovascular treatment for femoro-popliteal lesion with hemodialysis patients

Hirokazu Miyashita

14:00 – 14:05

How to achieve “successful” balloon angioplasty: Insight from IGNITE prospective multicenter trial acute phase IVUS data

Amane Kozuki

14:05 – 14:10

Downstream effect: Slow-flow phenomenon after drug coated balloon angioplasty for femoropopliteal occlusive disease

Kei Sato

14:10 – 14:15

Outcomes of drug coated balloon vs. drug-eluting stent for native femoropopliteal artery disease in real world practice

Young-Guk Ko

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## Wednesday, January 29, 2020

- |               |  |
|---------------|--|
| 14:15 – 14:20 | Initial treatment results of Eluvia paclitaxel-eluting stent for treatment of femoropopliteal lesions in Japanese population<br>Katsutoshi Takayama  |
| 14:20 – 14:25 | Benefits of DEB post stenting in diabetic patients and males – subgroup analysis of the randomized Freeway Stent study<br>Stefan Müller-Hülsbeck   |
| 14:25 – 14:30 | Nitinol stent vs. bypass in long femoropopliteal lesions: 2-year results of a randomized controlled trial<br>Florian Enzmann   |
| 14:30 – 14:35 | Vessel healing after drug-eluting stent (Eluvia) implantation: Observed by optical coherence tomography and high resolution angiography<br>Amane Kozuki  |
| 14:35 – 14:40 | Vascular response of a Polymer-free, Paclitaxel-coated stent (Zilver PTX) vs. a Polymer-coated, Paclitaxel-eluting stent (Eluvia) in healthy swine femoropopliteal arteries<br>Aloke Finn  |
| 14:40 – 14:45 | Cost-Effectiveness of a Polymer-Coated, Paclitaxel-Eluting stent (Eluvia) compared to a Polymer-Free, Paclitaxel-Coated stent (Zilver PTX) for endovascular femoropopliteal intervention in diabetes patients: A United States payer perspective<br>Stefan Müller-Hülsbeck |
| 14:45 – 14:50 | Outcomes of peripheral arterial disease interventions in patients with and without chronic kidney disease – a meta-analysis of clinical trials<br>Mahesh Anantha-Narayanan   |
| 14:50 – 14:55 | Peculiar case of popliteal entrapment syndrome<br>Elisa Peretti  |
| 14:55 – 15:00 | Discussion and conclusion  |

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Wednesday, January 29, 2020

## SCIENTIFIC POSTERS

15:15 – 16:25

### Original research and challenging cases: PVD, CLI

*JUROR:*

George Adams

**Dai-Do Do**

15:15 – 15:20

Endothelial functions changes as predictors of endovascular treatment outcomes?

Martyna Schönborn

15:20 – 15:25

Ultrasound-guided thrombin injection for treatment of iatrogenic femoral artery pseudoaneurysms compared with open surgery: First experiences from a single institution

Onur Saydam

15:25 – 15:30

Ultrasound guided hemostatic agent injection for treatment of femoral pseudoaneurysms: Focus on size of the sheath on pseudoaneurysm diameter

Carlo Maturi

15:30 – 15:35

Radial plus ipsilateral femoral approach tends to reduce periprocedural bleeding after percutaneous interventions for iliac artery chronic total occlusion

Yong-Hoon Yoon

15:35 – 15:40

Evaluation of a novel thyroid collar designed for increased reduction of head and neck exposure during x-ray guided interventions

Maria Larsson

15:40 – 15:45

Effect of successful revascularisation on left ventricular diastolic dysfunction in patients with aortoiliac occlusive disease

Wonho Kim

15:45 – 15:50

The use of subcutaneous Bicarbonate solution and Lidocaine in endovascular cases

Bella Huasen

15:50 – 15:55

Vascular access in the elderly

Hashem Hayeq

15:55 – 16:00

Evolution in iatrogenic pseudoaneurysm treatment, a single-center experience

Sergio Gordillo

16:00 – 16:05

Endovascular options in upper extremity acute arterial occlusion treatment

Igor Semin

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| 16:05 – 16:10 | Manual modified 0.014 catheters for infrapopliteal intra-arterial thrombolysis in acute limb ischemia<br>Bhaskar Purushottam                              |
| 16:10 – 16:15 | A failed deep venous arterialization performed without dedicated devices<br>Sang Woo Park   |
| 16:15 – 16:20 | Endovascular management of acute ischemia secondary to antiphospholipid syndrome that associates severe hematological disorders<br>Alberto Martín Álvarez |
| 16:20 – 16:25 | A challenging surgery for limb salvage after brachial artery injury<br>Ayman Khalil   |

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Thursday, January 30, 2020

## ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30**     **The last frontiers: Extreme BTK interventions for limb salvage in CLI**  
*MODERATOR:*  
Roberto Ferraresi  
Steven Kum  
*PANEL:*  
**Dai-Do Do**  
Jihad Mustapha  
Hiroyoshi Yokoi  
Michael Edmonds  
Francesco Liistro  
Jim A. Reekers
- 08:00 – 08:20     Live case transmission from Abano Terme  
Policlinico Abano Terme - Live case center
- 08:20 – 08:26     Peripheral vascular morbidity and its treatment in diabetic patients with renal failure  
Michael Edmonds
- 08:26 – 08:32     How to guide your intervention with perfusion angiography  
Jim A. Reekers
- 08:32 – 08:38     Advantages of intra-vascular imaging in BTK procedures  
Michael Lichtenberg
- 08:38 – 08:43     Drug-coated balloon angioplasty of infrapopliteal lesions in patients with critical limb ischaemia:  
1-year results of the APOLLO trial  
Ulf Teichgräber
- 08:43 – 08:49     When is below-the-ankle angioplasty indicated?  
Roberto Ferraresi
- 08:49 – 09:09     Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 09:09 – 09:14     5-year results from the ABSORB BTK study: Bioresorbable scaffolds for the treatment of tibial artery  
stenosis  
Ramon Varcoc

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## Thursday, January 30, 2020

- |               |  |
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| 09:14 – 09:19 | Latest experience with the 3F Microstent in complex BTK procedures<br>Robert Beasley |
| 09:19 – 09:30 | Discussion and conclusion  |

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Friday, January 31, 2020

## ROOM 3 - TECHNICAL FORUM

### 09:00 – 13:00 “Great saves and big disasters” – Review of challenging cases and complications

*MODERATOR:*

Giancarlo Biamino

Jean-Paul de Vries

*PANEL:*

Sebastian Sixt

Antonio Micari

Hans Krankenberg

**Dai-Do Do**

Sean Lyden

*LIVE FROM LEIPZIG:*

Andrej Schmidt

- 09:00 – 09:00 Join us for brunch, served from 08:45am until 11:00am
- 09:00 – 09:05 Announcement of the winners of the LINC 2020 poster award  
Giancarlo Biamino
- PERIPHERAL
- 09:05 – 09:11 Review of a large series of endovascular stuck catheter removal adopting a personal combination of techniques  
Guido Saracino
- 09:26 – 09:32 Management of vascular complications during TAVI  
Marco Roffi
- 09:47 – 09:53 Endovascular therapy for CFA disease: Case presentation and discussion of data  
Brian DeRubertis
- 10:08 – 10:14 Management of popliteal aneurysms, bypass vs. stenting  
Michelle Martin
- 10:29 – 10:35 Endovascular repair of a large pseudoaneurysm of anterior tibial artery following total knee replacement  
Anwar Khan

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