

# PROGRAMME

## LEIPZIG INTERVENTIONAL COURSE



# LINIC

Luis Palena

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Tuesday, January 28, 2020

### ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30**     **Symposium: Stepping forward: Changing the standard of care in lower limb treatments**  
supported with an educational grant from Abbott Vascular  
*MODERATOR:*  
Dierk Scheinert  
*PANEL:*  
**Luis Palena**  
Yann Gouëffic  
Koen Deloose  
Erwin Blessing
- 08:00 – 08:05     Welcome  
Dierk Scheinert
- 08:05 – 08:13     Mimetic stent technology – providing safe, sustained, and optimal care  
Erwin Blessing
- 08:13 – 08:38     Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 08:38 – 08:46     Supersub II – preliminary results  
**Luis Palena**
- 08:46 – 08:54     STELLA Supera – 12-month results revealed  
Yann Gouëffic
- 08:54 – 09:19     Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 09:19 – 09:27     Supera VMI-CFA study – 2-year follow-up, ready to change the standard of care?  
Koen Deloose
- 09:27 – 09:30     Discussion and conclusion

We are asking all faculty members to strictly respect the given time limits.

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## 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 Stavroulakis
- 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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## SCIENTIFIC POSTERS

11:00 – 12:25

### Original research: Femoral, SFA

*JUROR:*

Lawrence Garcia

**Luis Palena**

11:00 – 11:05

Popliteal artery stenting is a controversial treatment, a study analysis

Ahmed Elmarakby

11:05 – 11:10

Double lumen balloon to cross long chronic total occlusions

Costantino del Giudice

11:10 – 11:15

Use of Viabahn stentgraft for the treatment of iatrogenic arterial complications in the ilio-femoral territory

Clara Castro Ávila

11:15 – 11:20

Comparison of outcomes in patients undergoing rotational atherectomy and drug coated balloon therapy in treatment of chronic total occlusion lesions of peripheral arterial diseases

Mustafa Ozer Ulukan

11:20 – 11:25

Endoluminal bypass for severe calcified femoro-popliteal lesions

Kazuki Tobita

11:25 – 11:30

Long-term outcomes after plain balloon angioplasty in combination with or without crosser catheter for popliteal lesions with eccentric calcified nodules

Takenobu Shimada

11:30 – 11:35

Outcome of spot stenting strategy using drug-coated balloon for femoropopliteal lesions

Yuki Shima

11:35 – 11:40

Retrograde approach for challenging occlusions of the femoral-popliteal arteries

Hesham Sharafeldin

11:40 – 11:45

Single center experience with Tigris® stent in critical limb ischemia patients

Sergio Gordillo

11:45 – 11:50

Endovascular treatment of the common femoral artery using the Phoenix atherectomy device

Sorin Giusca

11:50 – 11:55

Retrospective analysis of 200 cases of superficial femoral artery disease

Devendra Dekiwadia

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## Wednesday, January 29, 2020

- |               |  |
|---------------|--|
| 11:55 – 12:00 | Angiogenic stimulation by blood flow restricted training – an innovative approach to post-interventional rehabilitation of patients with lower limbs ischemia<br>Jakub Krezel  |
| 12:00 – 12:05 | The technology of recanalization and implantation of Supera stent with shoulder access for tandem lesions of the common femoral artery and external iliac artery in the endovascular and hybrid interventions<br>Andrey Karpenko |
| 12:05 – 12:10 | Endografts of peripheral arterial aneurysms in Egyptian patients with Behcet's disease<br>Hesham Sharafeldin   |
| 12:10 – 12:15 | Impact of scoring balloons on percutaneous transluminal angioplasty outcomes in femoropopliteal lesions<br>Kazunori Horie  |
| 12:15 – 12:20 | 2-year mortality of patients with PAD treated by Paclitaxel-coated balloon vs. plain balloon angioplasty: Retrospective, single center results<br>Dorothee H.L Bail  |
| 12:20 – 12:25 | Re-entry catheter for chronic total occlusions of SFA: Single centre experience<br>Paolo Bonanno   |

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Thursday, January 30, 2020

## ROOM 6 - SPEAKERS' CORNER

- 11:00 – 12:30**      **Challenging cases and complications – CLI/BTK**  
*MODERATOR:*  
**Luis Palena**  
Lawrence Garcia
- 11:00 – 11:05      Standardizing zero contrast CLI angioplasty in CKD: From aorta to tibials  
Paul Michael
- 11:05 – 11:10      Utility of alternative access in complex CLI revascularisation  
Joseph Campbell
- 11:10 – 11:15      "TurboCat" (Laser+Penumbra) Technique for ALI and non-ALI peripheral arterial disease interventions  
Sreekumar Madassery
- 11:15 – 11:20      Combined arterial revascularisation, free-flap transfer, and rehabilitation program for limb salvage in patients with major tissue loss from chronic limb threatening ischemia  
Suteekhanit Hahtapornsawan
- 11:20 – 11:25      Anterior tibial artery to anterior tibial vein deep vein arterialization for limb salvage  
Sreekumar Madassery
- 11:25 – 11:30      Application of retrograde pedal access, transcollateral and pedal-plantar loop approach in a young CLI patient with all BTK total occlusions  
Jae-Hwan Lee
- 11:30 – 11:35      Hybrid open-endoascular thrombectomy of the lower limb for acute limb ischemia combining standard Fogarty balloon thrombectomy and the use of the Indigo system  
Giovanni Coppi
- 11:35 – 11:40      Case of acute digital artery occlusion in upper extremities, treated with fibrinolytic treatment  
Kazunori Horie
- 11:40 – 11:45      Unique technique for treatment of critical hand ischemia  
Abdul Bahro
- 11:45 – 12:30      Discussion and conclusion

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