

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Fabrizio Fanelli

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Tuesday, January 22, 2019

## ROOM 1 - MAIN ARENA 1

- 09:30 – 11:00**      **Symposium: See clearly, treat optimally: image guided therapy on the rise**  
supported with an educational grant from Philips  
*MODERATOR:*  
Dierk Scheinert  
Frans Moll  
*PANEL:*  
Constantino Peña  
Jim A. Reekers  
**Fabrizio Fanelli**  
Maria Louisa Izamis
- 09:30 – 09:35      Introduction and learning objectives  
Dierk Scheinert
- 09:35 – 09:49      Next generation pan-vascular suite: optimizing patient management and outcomes  
Constantino Peña
- 09:49 – 09:57      Perfusion angiography for optimizing planning and treatment of diabetic foot  
Jim A. Reekers
- 09:57 – 10:17      BTK recorded case presentation  
Marco Manzi
- 10:17 – 10:25      Role of IVUS within a “treat optimally” algorithm of care  
**Fabrizio Fanelli**
- 10:25 – 10:35      Innovations at the forefront: a glance at the future of image guided therapy  
Maria Louisa Izamis
- 10:35 – 10:55      Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center
- 10:55 – 11:00      Q&A and conclusion

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

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## ROOM 7 - SPEAKERS' CORNER

13:30 – 15:00

### Selected abstracts original research – PVD/iliac

*MODERATOR:*

Sigrid Nikol

*PANEL:*

**Fabrizio Fanelli**

13:30 – 13:35

Peripheral vascular disease in women in Argentina: more serious, under-recognised and undertreated

Ana Mollon

13:35 – 13:40

Impact of secondary prevention on outcome in patients with peripheral artery disease

Nasser Malyar

13:40 – 13:45

Impact of HDL to major adverse limb event in end-stage renal disease on hemodialysis due to diabetic nephropathy. From PREDICT study

Tamon Kato

13:45 – 13:50

Digital variance angiography as a paradigm shift in carbon-dioxide angiography

Viktor Imre Óriás

13:50 – 13:55

4F peripheral arterial interventions via percutaneous brachial artery access

Daniel Kretzschmar

13:55 – 14:00

Multicentric registry of lower limbs angioplasty in Argentina: Initial results

Sebastian Peralta

14:00 – 14:05

Surgical technique of Impella 5.0 Ventricular Assist Device Transaxillary Artery Placement

Diletta Loschi

14:05 – 14:10

Endovascular treatment of arterial injuries with Bentleys BeGraft stent-graft system: Preliminary results

Maria Antonella Ruffino

14:10 – 14:15

Meta-analysis of direct surgical vs. endovascular revascularisation for aorto-iliac occlusive disease

Sobath Premaratne

14:15 – 14:20

Hybrid procedure in patients with critical ischemia with common femoral artery and aortoiliac occlusive disease for TASC II

Simon Papoyan

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- |               |  |
|---------------|--|
| 14:20 – 14:25 | Hybrid procedure in comparison with aorto femoral shunting in patients with lesions of the iliac arteries (TASC C, D) and hemodynamically significant lesions of the common femoral artery: Final results<br>Andrey Karpenko |
| 14:25 – 14:30 | Fusion imaging reduces radiation and contrast medium exposure during endovascular revascularisation of iliac steno-occlusive disease<br>Erik Stahlberg   |
| 14:30 – 14:35 | An Australian multicenter experience with the Endologix AFX unibody stent graft for the treatment of aortoiliac occlusive disease<br>Cindy Wang  |
| 14:35 – 14:40 | Results from a multicenter study of transradial iliac artery stenting in Japan<br>Norihiko Shinozaki   |
| 14:40 – 14:45 | Endovascular approach in terminal aorta occlusion: how and when<br>N. Zherdev  |
| 14:45 – 14:50 | An endovascular solution for a troubling orthopedic complication: Rapid coil embolization of a profunda branch laceration during a complex femoral shaft fracture repair<br>Erin Moore                                       |
| 14:50 – 14:55 | Is exercise always good for you? An arterial thrombosis due to excessive crossfit exercise<br>Samuel N. Steerman   |
| 14:55 – 15:00 | Safety and efficacy of the use of covered stent for the treatment of iliofemoral disease<br>Eugenio Stabile  |

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