

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Takuya Haraguchi

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Tuesday, January 28, 2020

## ROOM 7 - SPEAKERS' CORNER

- 15:00 – 16:30**      **Challenging cases and complications – PVD/femoral/popliteal (part I)**  
*MODERATOR:*  
George Adams  
Hans Krankenberg
- 15:00 – 15:05      Distal radial 2 peripheral complex interventions  
Vamsi Krishna
- 15:05 – 15:10      Calc.Break technique – fracking method  
**Takuya Haraguchi**
- 15:10 – 15:15      Intravascular Lithotripsy for complex calcified iliofemoral disease  
William Dixon
- 15:15 – 15:20      SFA dissection occurred in intravascular ultrasound guided rotational atherectomy, rescued by bail-out stenting  
Hsu-Ping Wu
- 15:20 – 15:25      Monitoring results of angiographic and intravascular imaging devices from aneurysmal degeneration to femoropopliteal artery occlusion following PB-PES implantation  
Tatsuya Nakama
- 15:25 – 15:30      Complicated thrombolysis of a fem-fem and fem-pop bypass graft requiring complex access. Recurrent thrombosis despite successful thrombolysis  
Yong Park
- 15:30 – 15:35      A case report: Limb salvage after shark attack  
Ayman Khalil
- 15:35 – 15:40      Successful endovascular retrieval of a broken guidewire located in the popliteal vein as a complication of an arterial retrograde puncture  
Leire Ortiz de Salazar
- 15:40 – 15:45      Combination of Supera/DCB in femoro-poplital occlusive disease. Single center experience. 3-year follow-up  
Anish Thomas
- 15:45 – 15:50      Lower extremity pseudoaneurysms  
Nasser Algharem

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

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- |               |  |
|---------------|--|
| 15:50 – 15:55 | Unexpected vascular response during angioplasty in young female with lupus peripheral artery disease<br>Vito Damay |
| 15:55 – 16:00 | Endovascular treatment of an anastomotic pseudoaneurysm of the femoro-crural bypass<br>Murat Dogan                 |
| 16:00 – 16:05 | Double snare-piercing technique for long occlusive calcified lesion<br>Kazuki Tobita                               |
| 16:05 – 16:10 | The CLTI case of below the ankle lesion in which recanalisation was achieved with US guide<br>Takahiro Tokuda      |
| 16:10 – 16:30 | 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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- |               |  |
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| 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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