

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Piotr Musialek

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Tuesday, January 28, 2020

ROOM 6 - SPEAKERS' CORNER

- 12:30 – 13:30** **Update on clinical trials and new data – PVD – aortoiliac/EVAR/carotid/AV shunt**
MODERATOR:
Frans Moll
Stephan Duda
- 12:30 – 12:35 Clinical outcomes and prevalence of polyvascular disease with aorto iliac artery disease – 1-year results from OMOTENASHI registry
Yoshiaki Shintani
- 12:35 – 12:40 Results of the Frontier IV study with the PerQseal. fully absorbable patch based large hole vascular closure device
Daniela Branzan
- 12:40 – 12:45 Percutaneous EVAR with low-profile INCRAFT – pros and cons: 12-months results from a single-center analysis
Philipp Schäfer
- 12:45 – 12:50 Immediate and one-month results from a prospective real-world multicentre clinical practice of CAS using the CGuard embolic prevention system: The IRONGUARD 2 study
Pasqualino Sirignano
- 12:50 – 12:55 Accumulating long-term evidence for the MicroNet covered stent safety, efficacy and durability in primary and secondary stroke prevention: 5-year data from the PARADIGM-Extend prospective academic trial
Piotr Musialek
- 12:55 – 13:00 OPTIMA endovascular sequestration of high-risk carotid plaque using the CGuard™ MicroNET-covered embolic prevention stent system in consecutive patients with symptoms or signs of carotid stenosis-related brain injury: An intravascular ultrasound – controlled investigator-initiated multicentric multi-specialty study (CGuard OPTIMA)
Piotr Musialek
- 13:00 – 13:05 Maturation of Ellipsys® EndoAVF for hemodialysis
Jeffrey Hull
- 13:05 – 13:30 Discussion and conclusion

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

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Thursday, January 30, 2020

ROOM 6 - SPEAKERS' CORNER

12:30 – 13:30

Innovation forum – PVD/SFA/BTK

MODERATOR:

William Gray

Miguel Montero-Baker

12:30 – 12:35

Endovascular extra-anatomic femora-popliteal bypass for limb salvage in chronic critical limb ischemia

G. Angelopoulos

12:35 – 12:40

MicroNET-Covered Self-Expandable STent In High-Risk Vascular Lesions Beyond The Carotid Bifurcation: The EXTRA-GUARD study

Piotr Musialek

12:40 – 12:45

Natural Vascular Scaffolding (NVS) to restore and maintain femoropopliteal luminal patency in Peripheral Arterial Disease (PAD)

William Gray

12:45 – 12:50

Temporal reverse flow by proximal femoral artery occlusion during drug-coated balloon dilatation: A significant technique to minimize downstream particle embolization and systemic adverse effects

Masayoshi Kimura

12:50 – 12:55

The technology behind SELUTION SLR: The first limus-eluting DEB for treating lesions PAD

John Shulze

12:55 – 13:00

Magic touch Sirolimus coated balloon: Coating technology and clinical trial programme

Dierk Scheinert

13:00 – 13:05

Novel technique to cross infrapopliteal artery chronic total occlusions

Bhaskar Purushottam

13:05 – 13:10

Proximal DVA using the venous arterialization simplified technique (VAST) approach

August Ysa

13:10 – 13:15

First in man results from a novel device providing real time, quantitative feedback on tissue perfusion during peripheral intervention

Paul Hayes

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| 13:15 – 13:20 | Diagnostic performance potential of periprocedural tissue oxygen monitoring to assess functional success of endovascular revascularization Marianne Brodmann |
| 13:20 – 13:25 | Continuous monitoring of tissue oxygen dynamics during endovascular revascularisation provides functional assessment that would be missed by discrete measurements at start and end Martin Werner |
| 13:25 – 13:30 | Discussion and conclusion |

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