

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Stephan Duda

Page 1/5

Tuesday, January 22, 2019

## ROOM 3 - TECHNICAL FORUM

11:30 – 12:30	<b>Focus session: Advances in stroke management</b> <i>MODERATOR:</i> Franziska Dorn Hans Henkes <i>PANEL:</i> <b>Stephan Duda</b> Marios Nikos Psychogios
11:30 – 11:40	The art of thrombectomy Hans Henkes
11:40 – 11:50	Stroke treatment: New data Franziska Dorn
11:50 – 12:00	Time management in endovascular stroke treatment Marios Nikos Psychogios
12:00 – 12:10	Credentialing approaches for interventional stroke management <b>Stephan Duda</b>
12:10 – 12:30	Discussion and conclusion

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

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Stephan Duda

Page 2/5

Tuesday, January 22, 2019

## ROOM 6 - SPEAKERS' CORNER

- 15:00 – 16:30**      **Update on clinical trials and new data – PVD/carotid/venous/AV access/EVAR**  
*MODERATOR:*  
**Stephan Duda**  
*PANEL:*  
Jean-Paul de Vries  
Peter Huppert
- 15:00 – 15:05      PrOspective multiCentrE study of cArotid artery steNting using MER stent– the OCEANUS study – 30 days and one year follow-up  
Piotr Odrowaz-Pieniazek
- 15:05 – 15:10      PARADIGM-EXTEND prospective academic trial of CGuard™ MicroNET-covered self-expandable stent system: Cumulative 3-year clinical and duplex ultrasound evidence for safety, efficacy, and durability of stroke prevention  
Piotr Musialek
- 15:10 – 15:15      Double layer micromesh stents vs. closed cell stents for the endovascular treatment of carotid stenosis in the current era  
Paolo Righini
- 15:15 – 15:20      Intermediate results of a prospective randomized study in carotid artery revascularisation: the Acculink™ stent vs. the mesh covered stent (CGuard™)  
Pavel Ignatenko
- 15:20 – 15:25      Ad interim results from a prospective real-world multicentre clinical practice of CAS using the CGuard™ embolic prevention system: the IRONGUARD 2 study  
Wassim Mansour
- 15:25 – 15:30      Significant contrast dose-reduction with digital variance angiography in carotid and cerebral X-ray angiography  
Viktor Imre Óriás
- 15:30 – 15:35      Comparative analysis of carotid artery stenting and carotid endarterectomy in clinical practice  
Andrey Karpenko
- 15:35 – 15:40      Clinical evaluation on therapeutic efficacy of Angiojet Rheolytic thrombectomy in patients with acute pulmonary embolism  
Shuiting Zhai

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

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Stephan Duda

Page 3/5

## Tuesday, January 22, 2019

- |               |   |
|---------------|---|
| 15:40 – 15:45 | Significant reduction in radiation using the 4 French instead of 6 French WavelinQ endoAVF system in creating endovascular AV-fistulas<br>Tobias Steinke                              |
| 15:45 – 15:50 | Fully absorbable patch based large hole vascular closure device<br>Daniela Branzan  |
| 15:50 – 15:55 | 2-year outcomes of EVAS and Ch-EVAS in abdominal aortic aneurysms based on calculated neck length: a single-center study<br>Patrick Berg  |
| 15:55 – 16:00 | Interim results from the PERFORMANCE I study – CAS using a 3-in-1 carotid artery stent system with an integrated embolic protection filter and post-dilation balloon<br>Horst Sievert |
| 16:00 – 16:30 | Discussion  |

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

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Stephan Duda

Page 4/5

Wednesday, January 23, 2019

## ROOM 5 - GLOBAL EXPERT EXCHANGE

**10:45 – 12:30**      **Deep dive session: Lower limb interventions (part II) – Focus optimization of DCB-results in complex lesions, critical limb ischemia, and new implants**

*MODERATOR:*

Iris Baumgartner-Peuker  
Nicolas Shammam

*PANEL:*

**Stephan Duda**  
Marc Bosiers

10:45 – 10:50      IN.PACT DCB outcomes in CLI patients  
Jorge Cuenca

10:50 – 10:55      Long-term durability and safety of DCB treatment in the SFA: Final 5-year clinical outcomes from the IN.PACT SFA trial  
John Laird

10:55 – 11:00      Changing paradigm: The role of DCB in Japanese clinical practice  
Yoshimitsu Soga

11:00 – 11:20      Live case transmission from Leipzig  
University Hospital Leipzig, Dep. Angiology - Live case center

11:20 – 11:25      Dissections matter: Evidence for post PTA dissections  
Ehrin Armstrong

11:25 – 11:30      Dissection identification and classification using IVUS  
Nicolas Shammam

11:30 – 11:35      Tack endovascular system – how I will use the Tack Endovascular System® in the real world  
Michael Lichtenberg

11:35 – 11:40      Impact of “Super Slow Inflation” as a lesion preparation in the DCB era  
Makoto Sugihara

11:40 – 11:45      BIOLUX 4 EVER: Combining Passeo-18 Lux DCB and Pulsar-18 BMS – 24-month results of full cohort  
Koen Deloose

11:45 – 11:50      Results from the 100 patients of the prospective TIGRIS Vienna study – update  
Martin Werner

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

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Stephan Duda

Page 5/5

## Wednesday, January 23, 2019

- |               |  |
|---------------|--|
| 11:50 – 11:55 | The EVOLUTION study: a physician-initiated study investigating the iVolution stent in femoropopliteal lesions (final 24-month results)<br>Marc Bosiers     |
| 11:55 – 12:00 | BATTLE trial: RCT comparing BMS (Misago) vs. DES (Zilver PTX) for SFA intermediate lesions<br>Yann Gouëffic  |
| 12:00 – 12:05 | Insights from the IMPERIAL trial<br>Stefan Müller-Hülsbeck   |
| 12:05 – 12:10 | The usefulness of Zilver PTX for the treatment of in-stent restenosis of the superficial femoral artery<br>Tsuyoshi Shibata                                |
| 12:10 – 12:15 | Outcomes of Paclitaxel coated technology in treating patients with Rutherford 5 and 6 peripheral arterial disease<br>Saadat Shariff                        |
| 12:15 – 12:20 | Economic evaluation of IN.PACT Admiral drug-coated balloon (DCB) for treatment of CLI lesions of the SFA, in the Dutch healthcare system<br>Michel Reijnen |
| 12:20 – 12:30 | Discussion and conclusion  |

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