

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

A graphic element consisting of two overlapping, curved, brush-stroke-like shapes in shades of blue and grey, positioned behind the letters 'L I N C'.

Attila Szabó

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Wednesday, January 28, 2015

## SCIENTIFIC POSTERS

13:30 – 14:40

**Moderated poster round in front of the LINC studio**

*JUROR:*

Klaus Mathias  
Erich Minar

13:30 – 13:40

Renal/renal denervation

13:30 – 13:35

Clinical outcomes of renal artery stenting for hypertension and chronic kidney disease over 12 months in J-RAS study M. Fujihara

13:35 – 13:40

Lighting up the dark side of the renal muscular fibrodysplasia R. Costantini

13:40 – 14:00

Supra-aortic/carotid

13:40 – 13:45

Neurocognitive functioning after carotid endarterectomy and carotid stenting with filter protection or flow reversal

Isabelle van Herzele

13:45 – 13:50

CAS in octogenarians: correct evaluation for best treatment selection

Gioachino Coppi

13:50 – 13:55

Optical coherence tomography evaluation of a double layer micromesh design carotid stent G. Galzerano

13:55 – 14:15

Venous disease

13:55 – 14:00

Mechanochemical ablation for endovenous occlusion: The Hungarian experience

**Attila Szabó**

14:00 – 14:05

CCSVI in Menier's disease: a new possibility of treatment A. Bruno

14:05 – 14:10

Endovenous Laser Ablation (EVLA) versus Radiofrequency Ablation (RFA) for the treatment of SFJ/GSV reflux in patients with venous insufficiency A. Srivastava

14:10 – 14:40

Others

14:10 – 14:15

Percutaneous AngioJet Rheolytic Thrombectomy for acute high- and intermediate-risk pulmonary embolism: a promising treatment option S. Vecchio

14:15 – 14:20

Percutaneous interventional procedures for vascular access are usually performed using the draining cephalic or basilic vein M. Rahmatzadeh

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

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## Wednesday, January 28, 2015

- |               |   |
|---------------|---|
| 14:20 – 14:25 | Guideline recommendations regarding antithrombotic treatment with two different drugs (dual antiplatelet treatment) after peripheral interventional procedures are inadequate due to missing data from clinical trials M. Baumhäkel |
| 14:25 – 14:30 | The benefit of transradial approach in patients undergoing peripheral artery stenting E. Khayrutdinov   |
| 14:30 – 14:35 | VAC therapy in vascular wounds: predictors for wound healing M. Herten  |
| 14:35 – 14:40 | Our experience in the treatment of visceral artery aneurysm during the last 12 years. Introduction of endovascular techniques J. Sepulveda Grisales   |

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Thursday, January 29, 2015

### GLOBAL EXPERT EXCHANGE

- 08:00 – 11:00**      **Endovenous therapies for varicous veins**  
partially supported with an educational grant from Covidien  
*CHAIRMAN:*  
Lars Rasmussen  
*MODERATOR:*  
Martin Mory  
**Attila Szabó**  
Matthias Ulrich
- 08:00 – 08:08      Patient screening and evaluation for endovenous therapy  
Daniela Branzan
- 08:08 – 08:16      The current evidence on standard ablation technologies: 5 year results with RF, laser, foam and surgical stripping  
Lars Rasmussen
- 08:16 – 10:10      Available technologies
- 08:16 – 08:31      Recorded case: Venefit™ procedure - endothermal treatment of varicose veins with the ClosureFast™ catheter  
Martin Mory
- 08:31 – 08:39      The evolution of laser technologies for endovenous treatment  
Thomas Pröbstle
- 08:39 – 08:47      The Clarivein technology  
**Attila Szabó**
- 08:47 – 09:02      Clarivein recorded case  
Matthias Ulrich
- 09:02 – 09:10      Is steam still a solution for endovenous ablation?  
Michael Jünger
- 09:10 – 09:25      Recorded case: VenaSeal™ closure system: Tumescent-free treatment of symptomatic venous reflux disease  
Tobias Hirsch

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## Thursday, January 29, 2015

- |               |   |
|---------------|---|
| 09:25 – 09:33 | VenaSeal™ Closure System/Sapheon – Is it the solution?<br>Thomas Pröbstle                                       |
| 09:33 – 09:41 | When to use which technology? Considerations based on clinical and preclinical insights<br>Michael Kendler      |
| 09:41 – 10:10 | Panel discussion  |
| 10:10 – 11:00 | Advanced disease management   |
| 10:10 – 10:18 | The management of side branches and perforator<br>Thomas Noppeney   |
| 10:18 – 10:26 | The case where endovenous therapy is not appropriate<br>Karin Brachmann   |
| 10:26 – 10:34 | How to establish an endovenous programme? In-hospital vs. office-based setting and reimbursement considerations |
| 10:34 – 10:42 | Endovascular and open management of renal vein nutcracker syndrome<br>Robert Feezor                             |
| 10:42 – 11:00 | Panel discussion  |

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