## PROGRAMME

### LEIPZIG INTERVENTIONAL COURSE (LINC)

**Tuesday, January 27, 2015**

### MAIN ARENA 1

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
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</thead>
<tbody>
<tr>
<td>15:00 – 16:30</td>
<td>Current concepts and advances for long femoropopliteal lesions and in-stent restenosis</td>
<td>Chairman: Tony Das&lt;br&gt;Moderator: Jörn Balzer&lt;br&gt;Francesco Liistro&lt;br&gt;Peter Gaines&lt;br&gt;Marc Bosiers&lt;br&gt;Sabine Steiner&lt;br&gt;Michael Werk&lt;br&gt;Roberto Gandini</td>
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<tr>
<td>15:52 – 16:15</td>
<td>Live case transmission from Leipzig</td>
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<td>16:15 – 16:20</td>
<td>Excimer laser atherectomy for in-stent restenosis: Results of the EXCITE trial</td>
<td>Eric Dippel</td>
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<td>16:20 – 16:25</td>
<td>The Copa Cabana study: DEB vs. POBA in in-stent restenosis</td>
<td>Gunnar Tepe</td>
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<td>16:25 – 16:30</td>
<td>The cost economic value of DCB</td>
<td>Konstantinos Katsanos</td>
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<td>15:47 – 15:52</td>
<td>The Leipzig experience with DCB, conventional, and interwoven nitinol stents for complex SFA disease</td>
<td>Sabine Steiner</td>
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<td>15:42 – 15:47</td>
<td>The endoluminal bypass – the best solution for long lesions and ISR?</td>
<td>Peter Soukas</td>
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<td>15:07 – 15:12</td>
<td>After 10,000+ DCB: How has this technology changed our clinical practice for complex SFA lesions?</td>
<td>Andrej Schmidt</td>
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<td>15:12 – 15:19</td>
<td>One-year follow-up of the DEBAS STUDY</td>
<td>Patrice Mwipatayi</td>
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<tr>
<td>15:19 – 15:26</td>
<td>Is the combination of DCB and bare metal stents as effective as DES? The BIOLUX 4EVER trial</td>
<td>Marc Bosiers</td>
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*We are asking all faculty members to strictly respect the given time limits.*
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Tuesday, January 27, 2015

15:26 – 15:42  Live case transmission from Dendermonde
15:00 – 15:07  What works best for long SFA disease? A review of the evidence
              Marc Bosiers
Tuesday, January 27, 2015

MAIN ARENA 2

16:30 – 18:00  
**Scrub in with the experts: Venous embolisation therapy**

LIVE FROM GALWAY:
Gerard O’Sullivan  
Tony Lopez  
Jean Marc Pernes

CHAIRMAN:
Robert Lookstein

MODERATOR:
John Kaufman  
Jörn Balzer  
Cees Wittens  
Peter Schneider

17:30 – 17:37  
**Tips & tricks for the management of pelvic congestion syndrome**
Via satellite from Galway
Tony Lopez

17:00 – 17:07  
**Diagnosis & indications to treat pelvic congestion syndrome**
Via satellite from Galway
Gerard O’Sullivan

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Wednesday, January 28, 2015

GLOBAL EXPERT EXCHANGE

11:05 – 12:30  Challenging cases and complications
CHAIRMAN:
Lawrence Garcia
Jörn Balzer
MODERATOR:
Dai-Do Do
Fabrizio Fanelli
Yoshiaki Yokoi
Marcus Thieme

12:00 – 12:05  Heparin-bonded dual-component stent implantation in de-novo stenotic and occlusive popliteal artery lesions: 1-year results
Ulf Teichgräber

11:55 – 12:00  The use of DEB in today’s clinical practice – update from the Heidelberg registry
Britta Vogel

11:50 – 11:55  Outcome of Zilver PTX stents placed in the infrainguinal outflow for Rutherford criteria >3 and or CLI patients – 1 year ultrasound follow up
Awais Siddique

12:05 – 12:10  Utility of intramedial delivery of dexamethasone to prevent restenosis – DANCE study
George Adams

12:10 – 12:15  Common femoral artery intervention in Japanese situation
Hiroki Takahashi

12:20 – 12:30  Discussion and conclusion

12:15 – 12:20  Atherectomy of CTO SFA – Turbohawk with pedal access
Satyaprakash Makam

11:45 – 11:50  Management of in-stent restenosis in femoropopliteal artery
Atsushi Tosaka

11:40 – 11:45  Alternative ways to access as well as cross CTO’s in peripheral vascular disease: challenges and complications
Perwaiz M. Meraj

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<tr>
<td>11:15 - 11:20</td>
<td>SFA long segment disease, treatment with laser and focal force balloons</td>
<td>Delair Gardi</td>
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<tr>
<td>11:10 - 11:15</td>
<td>Delayed femoral artery pseudoaneurysm after stenting</td>
<td>Ehrin Armstrong</td>
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<tr>
<td>11:05 - 11:10</td>
<td>Dissections, perforations and embolizations: treating complications caused by lower extremity interventions</td>
<td>Scott Stevens</td>
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<td>11:20 - 11:25</td>
<td>Intravascular imaging insights into the mechanism of action of focal force balloon angioplasty</td>
<td>Sahil Parikh</td>
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<td>11:25 - 11:30</td>
<td>OCT guided atherectomy</td>
<td>Amir Kaki</td>
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<td>11:35 - 11:40</td>
<td>Ultrasonography guided wiring for SFA-CTO lesions</td>
<td>Keisuke Hirano</td>
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<td>11:30 - 11:35</td>
<td>The case of transradial minimum invasive endovascular treatment for bil-long iliac lesions using 3D angiography</td>
<td>Makoto Sugihara</td>
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<td>11:05 - 12:30</td>
<td>Peripheral</td>
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