

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Francesco Liistro

Page 1/5

Tuesday, January 27, 2015

MAIN ARENA 1

15:00 – 16:30

Current concepts and advances for long femoropopliteal lesions and in-stent restenosis

CHAIRMAN:

Tony Das

MODERATOR:

Jörn Balzer

Francesco Liistro

Peter Gaines

Marc Bosiers

Sabine Steiner

Michael Werk

Roberto Gandini

15:00 – 15:07

What works best for long SFA disease? A review of the evidence

Marc Bosiers

15:07 – 15:12

After 10.000+ DCB: How has this technology changed our clinical practice for complex SFA lesions?

Andrej Schmidt

15:12 – 15:19

One-year follow-up of the DEBAS STUDY

Patrice Mwipatayi

15:19 – 15:26

Is the combination of DCB and bare metal stents as effective as DES? The BIOLUX 4EVER trial

Marc Bosiers

15:26 – 15:42

Live case transmission from Dendermonde

15:42 – 15:47

The endoluminal bypass – the best solution for long lesions and ISR?

Peter Soukas

15:47 – 15:52

The Leipzig experience with DCB, conventional, and interwoven nitinol stents for complex SFA disease

Sabine Steiner

15:52 – 16:15

Live case transmission from Leipzig

16:15 – 16:20

Excimer laser atherectomy for in-stent restenosis: Results of the EXCITE trial

Eric Dippel

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Francesco Liistro

Page 2/5

Tuesday, January 27, 2015

- | | |
|---------------|---|
| 16:20 – 16:25 | The Copa Cabana study: DEB vs. POBA in in-stent restenosis
Gunnar Tepe |
| 16:25 – 16:30 | The cost economic value of DCB
Konstantinos Katsanos |

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Francesco Liistro

Page 3/5

Wednesday, January 28, 2015

MAIN ARENA 2

- 12:35 – 13:20** **Lunch symposium: Next steps in BTK treatment**
supported with an educational grant from Cook Medical
CHAIRMAN:
Francesco Liistro
MODERATOR:
Vlad Alexandrescu
Roberto Ferraresi
Andrej Schmidt
- 12:35 – 12:40 Introduction by the chairman
- 12:40 – 12:50 The angiosome concept in practice
Vlad Alexandrescu
- 12:50 – 13:00 Below the ankle disease
Roberto Ferraresi
- 13:00 – 13:10 New innovations for BTK
Andrej Schmidt
- 13:10 – 13:20 Panel discussion and questions

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Francesco Liistro

Page 4/5

Thursday, January 29, 2015

MAIN ARENA 1

09:30 – 11:00 **Symposium: Individually excellent, together outstanding? Is DEB plus Stent the future for SFA therapy?**

supported with an educational grant from Biotronik

CHAIRMAN:

Marc van Sambeek

MODERATOR:

Francesco Liistro

Michael Lichtenberg

Paul Myers

Koen Deloose

Peter Soukas

09:30 – 09:35 Introduction by the chairman

09:35 – 09:45 Proven: Pulsar stent technology
Michael Lichtenberg

09:45 – 10:10 Live case transmission from Bad Krozingen

10:10 – 10:20 Proven: Paseo-18 Lux drug releasing balloon technology
Paul Myers

10:20 – 10:45 Live case transmission from Leipzig

10:45 – 10:55 Proven? Combining DEB and stent
Koen Deloose

10:55 – 11:00 Discussion and conclusion

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

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Francesco Liistro

Page 5/5

Thursday, January 29, 2015

TECHNICAL FORUM

12:30 – 13:30

Challenging cases and complications

CHAIRMAN:

Klaus Mathias

MODERATOR:

Jos van den Berg

Hans Krankenberg

Francesco Liistro

Peter Soukas

Erwin Blessing

12:30 – 12:37

Managing challenge AV fistula restenosis – Experience from Chia Yi Christian Hospital, Taiwan
Han-Lin Tsai

12:37 – 12:44

Endovascular management of chronic SVC syndrome
B. C. Srinivas

12:44 – 12:51

Thrombolytic therapy of DVT & PE in pregnancy – review of risks, benefits and therapy including radiation risks
Mark Goodwin

12:51 – 12:58

Optical coherence tomography in the intraoperative evaluation of the SUPERA self expanding stenting system
Steve Henao

12:58 – 13:05

Recovery of lost profunda covered by subintimal flap
Parag Doshi

13:05 – 13:30

Discussion and conclusion

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