

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Theodosios Bidas

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Wednesday, January 28, 2015

## MAIN ARENA 1

### 09:30 – 11:00 **Critical limb ischemia treatment 2014: Lessons learned, current status and future perspectives**

*CHAIRMAN:*

Dierk Scheinert  
Peter Schneider

*MODERATOR:*

Iris Baumgartner  
Renu Virmani  
Andrew Holden  
Yoshiaki Yokoi  
Michael Jaff

- 09:30 – 09:35 The rationale for the “Endovascular First” concept and how to implement it  
Peter Schneider
- 09:35 – 09:40 Real world CLI practice: Update from the CRITISCH registry  
**Theodosios Bidas**
- 09:40 – 10:10 The Angiosome concept: Pro and cons
- 09:40 – 09:45 The BEST-CLI Trial: Open vs. endovascular therapy for critical limb ischemia  
Michael Jaff
- 09:45 – 09:50 Revascularization of the wound-related artery is key  
Osamu Iida
- 09:50 – 10:00 Live case transmission from Leipzig part I
- 10:00 – 10:05 There is no proof for the angiosome concept  
Peter Huppert
- 10:05 – 10:10 Panel discussion and vote
- 10:10 – 11:00 Drug-coated balloons for BTK disease in critical limb ischemia – a failed concept?
- 10:10 – 10:15 One year after In.Pact Deep: Lessons learned from a failed trial  
Thomas Zeller
- 10:15 – 10:20 Safety of Paclitaxel balloon coatings: Insights from a pathologist  
Renu Virmani

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

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## Wednesday, January 28, 2015

- |               |  |
|---------------|--|
| 10:20 – 10:25 | Ongoing trials and future concepts for local drug delivery in BTK arteries<br>Dierk Scheinert              |
| 10:25 – 10:30 | Panel discussion and vote  |
| 10:30 – 10:45 | Live case transmission from Leipzig part II  |
| 10:45 – 10:50 | Destiny II: 12 months results with long segment DES treatment in BTK arteries<br>Marc Bosiers              |
| 10:50 – 10:55 | PES BTK 70: 12 months results with a paclitaxel-coated self-expandingstent in BTK arteries<br>Marc Bosiers |
| 10:55 – 11:00 | Initial experience with absorbable drug-eluting vascular scaffolds in BTK arteries<br>Ramon Varcoe         |

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Thursday, January 29, 2015

## MAIN ARENA 2

- 13:30 – 15:00**      **Symposium: Challenging AAA necks – strategies and considerations to guide therapeutic approach**  
supported with an educational grant from Medtronic  
*CHAIRMAN:*  
Ross Milner  
*MODERATOR:*  
Hence Verhagen  
Giovanni Torsello  
Marc van Sambeek
- 13:30 – 13:40      Endurant broadens standard EVAR applicability in challenging necks  
Hence Verhagen
- 13:40 – 13:50      Long term durability of Endurant device in challenging necks  
**Theodosios Bidas**
- 13:50 – 14:20      Live case transmission from Münster
- 14:20 – 14:30      Initial experience with Endurant IIS device  
Eric Verhoeven
- 14:30 – 14:40      Strategies to treat EVAR in short proximal necks  
Giovanni Torsello
- 14:40 – 14:50      Update from the Endurant global clinical experience  
Marc van Sambeek
- 14:50 – 15:00      Questions and answers, take-home message  
Ross Milner

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Thursday, January 29, 2015

## MAIN ARENA 2

16:30 – 18:00

### Thoracoabdominal aortic aneurysms

*CHAIRMAN:*

Eric Verhoeven

Ross Milner

*MODERATOR:*

Jean-Pierre Becquemin

Piotr Kasprzak

Armando Lobato

Christian Etz

Michael Jacobs

Dieter Raithe

16:30 – 16:37

CMD vs. off the shelf multi-branched endografts for endovascular repair of thoraco-abdominal aortic aneurysms

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16:37 – 16:44

Fenestrated and branched stent grafts: How do they compare to open surgery – a nation wide survey

Jean-Pierre Becquemin

16:44 – 17:18

Live case transmission from Münster

17:18 – 17:25

Mid-term results of sandwich grafts for TAAA: Are they equal to multibranched devices?

Ralf Kolvenbach

17:25 – 17:32

Updated strategy for organ protection during open thoracoabdominal aortic repair

Enrico Marone

17:32 – 17:39

False lumen backflow in chronic aortic dissections: what is the role and how can it be treated?

Tilo Kölbel

17:39 – 17:46

EVAR for thoracoabdominal aneurysms in patients with chronic dissections

Eric Verhoeven

17:46 – 17:53

The concept of spinal cord ischemic preconditioning by pre-emptive coil embolization

Christian Etz

17:53 – 18:00

Discussion and conclusion

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