

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Patrick Peeters

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Thursday, January 24, 2013

GLOBAL EXPERT EXCHANGE

07:15 – 08:00 **Breakfast Symposium: Alternative to stenting – leaving nothing behind but evidence**
supported with an unrestricted educational grant by BIOTRONIK

CHAIRMAN:

Patrick Peeters

MODERATOR:

Erwin Blessing

Paul Myers

Dierk Scheinert

07:15 – 07:20 Introduction by the chairman

07:20 – 07:30 PANTHER 12 months data – Angiosculpt scoring balloon registry
Erwin Blessing

07:30 – 07:40 BIOLUX P-I 12 month data – in practice
Dierk Scheinert

07:40 – 07:50 Experience with BIOTRONIK Lux DEB
Paul Myers

07:50 – 08:00 Discussion and conclusion by the chairman

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

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MAIN ARENA 1

09:30 – 11:00

Paradigms for optimal CLI treatment: What is true and what is false?

CHAIRMAN:

Peter Schneider

MODERATOR:

Kalkunte Rangaswamy Suresh

Hiroyoshi Yokoi

Michael Werk

Patrick Peeters

09:30 – 09:35

Introduction by the chairman

09:35 – 11:00

Revascularization of the wound-related artery – whatever it takes?

09:35 – 09:40

The angiosome concept – from theory to practice

Osamu Iida

09:40 – 09:45

Considerations for a patient-tailored revascularization strategy

Marc Bosiers

09:45 – 10:05

Live case transmission from Leipzig

10:05 – 10:12

The relevance of vessel patency for CLI outcome – The viewpoint of a surgeon

Frank Vermassen

10:12 – 10:17

Featured research: expand study: PTA vs. stenting below the knee

Karl-Ludwig Schulte

10:17 – 10:22

Featured research: DEB in the diabetic/CLI patient: Final results from the DEBATE-BTK randomized trial

Francesco Liistro

10:22 – 10:27

Featured research: Are DES and DEB worth the cost in BTK interventions?

10:27 – 10:34

Featured research: Time is tissue: the diabetic foot triage

Carlo Caravaggi

10:34 – 10:41

Featured research: Patient tailored approaches for BTK-revascularization and wound-care/amputation

Roberto Ferraresi

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- | | |
|---------------|---|
| 10:41 – 10:51 | Video presentation |
| 10:51 – 10:56 | “Never give up!” – Always a valid concept for CLI treatment?
Frank Veith |
| 10:56 – 11:00 | Discussion and conclusion |

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Thursday, January 24, 2013

MAIN ARENA 2

- 11:00 – 12:30** **Symposium: Drug coated balloons – the science behind outcomes**
supported with an unrestricted educational grant by CR Bard
CHAIRMAN:
Patrick Peeters
MODERATOR:
Salah Qanadli
Dierk Scheinert
- 11:00 – 11:05 Introduction by the chairman
- 11:05 – 11:13 Preclinical evidence, technology, and mechanism of action of Lutonix® drug coated balloon
Renu Virmani
- 11:13 – 11:21 Bard Peripheral clinical trial programmes – Lutonix® drug coated balloon
- 11:21 – 12:00 Live case transmission from Leipzig
- 12:00 – 12:08 Drug coated balloon clinical indications, who is the best candidate today and what does the future hold
Salah Qanadli
- 12:08 – 12:16 Debate: Drug coated balloon with or without (spot) stenting: Drug coated balloon without (spot) stenting
- 12:16 – 12:24 Debate: Drug coated balloon with or without (spot) stenting: Drug coated balloon supported by (spot) stenting
Dierk Scheinert
- 12:24 – 12:30 Discussion and conclusion

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Thursday, January 24, 2013

MAIN ARENA 1

- 16:30 – 18:00** **The last frontier: Long SFA occlusions and calcified lesions**
CHAIRMAN:
Patrick Peeters
Lawrence Garcia
MODERATOR:
Stephan Duda
Hans Martin Gislser
Renu Virmani
- 16:30 – 16:35 Introduction by the chairman: Current interventional results in complex TASC C and D femoropopliteal lesions
Patrick Peeters
- 16:35 – 16:40 Featured research: ADVANCE 18 PTX study: final results
Dierk Scheinert
- 16:40 – 16:45 Featured research: Real world experience with DEB in long lesions
Andrej Schmidt
- 16:45 – 17:00 Live case transmission from Leipzig
- 17:00 – 17:05 What will be the future of SFA treatment and why? Drug-eluting stents
Gary Ansel
- 17:05 – 17:10 What will be the future of SFA treatment and why? Drug-eluting balloons
Giancarlo Biamino
- 17:10 – 17:15 What will be the future of SFA treatment and why? Covered stents
- 17:15 – 17:20 What will be the future of SFA treatment and why? Atherectomy + DEB
Lawrence Garcia
- 17:20 – 17:25 What will be the future of SFA treatment and why? Drug-eluting balloons + latest generation bare-metal stents
Dierk Scheinert
- 17:25 – 17:45 Live case transmission from Leipzig
- 17:45 – 17:50 Featured research: 3D-shaped femoral nitinol stents – the results from the MIMICS study

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- | | |
|---------------|---|
| 17:50 – 17:55 | Featured research: Real world experience with interwoven nitinol stents in complex femoro-popliteal lesions
John Paul Pacanowski |
| 17:55 – 18:00 | Featured research: RELINE-Study: Randomized comparison of endoluminal grafting with Viabahn vs. PTA for femoral artery in-stent restenosis – 6 months results
Marc Bosiers |

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The logo features the letters 'LINC' in a bold, sans-serif font. A large, dark blue, brush-stroke-like graphic element curves behind the letters, starting from the bottom left and sweeping upwards and to the right, passing behind the 'I' and 'N'.

Patrick Peeters

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Friday, January 25, 2013

TECHNICAL FORUM

- 09:30 – 11:00** **LINC Expert Course: Interventional recanalization of challenging CTOs:Symposium: A definitive commitment to research in directional atherectomy**
supported with an unrestricted educational grant by Covidien
CHAIRMAN:
Ralf Langhoff
MODERATOR:
Lawrence Garcia
Erwin Blessing
Patrick Peeters
- 09:30 – 09:35 Introduction by the chairman
- 09:35 – 09:55 DEFINITIVE LE: 12-months outcomes
- 09:55 – 10:15 Live case transmission from Münster
- 10:15 – 10:25 DEFINITIVE LE: A look below the knee
Erwin Blessing
- 10:25 – 10:45 Live case transmission from Münster
- 10:45 – 10:55 DEFINITIVE AR: Vessel prep and drug coated balloons
Patrick Peeters
- 10:55 – 11:00 Discussion and conclusion

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Friday, January 25, 2013

TECHNICAL FORUM

- 11:00 – 12:30** **LINC Expert Course: Interventional recanalization of challenging CTOs: Advanced techniques for complex aorto-iliac and femoral obstructions - part II with live transmissions from Münster and Leipzig**
CHAIRMAN:
Patrick Peeters
MODERATOR:
Kazushi Urasawa
Andrej Schmidt
Dierk Scheinert
Ralph-Ingo Rückert
Michael Lichtenberg
- 11:15 – 11:20 Flash presentation: The Japanese approach to femoro-popliteal CTOs
Kazushi Urasawa
- 11:30 – 11:35 Flash presentation: The technique of retrograde femoropopliteal recanalization – step-by-step
Andrej Schmidt
- 11:45 – 11:50 Flash presentation: COMPLETE SE SFA stent trial final results
Dierk Scheinert
- 12:00 – 12:05 Flash presentation: Is there still a role for femoro-popliteal bypass surgery?
Ralph-Ingo Rückert
- 12:15 – 12:20 Flash presentation: The value of CTO devices in challenging lesions
Michael Lichtenberg

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Friday, January 25, 2013

DISCUSSION FORUM

- 12:30 – 13:30** **The optimal treatment approach for highly calcific lesions**
CHAIRMAN:
Michael Jaff
DISCUSSANT:
Gary Ansel
Lawrence Garcia
Fabrizio Fanelli
Chris Metzger
Patrick Peeters
- 12:30 – 12:37 Crossing highly calcified lesions: This is what works best in my hands
Gary Ansel
- 12:37 – 12:44 Atherectomy for calcified lesions: Which device works best for which lesion?
Lawrence Garcia
- 12:44 – 12:51 Is there a role for DEB in calcified arteries?
Fabrizio Fanelli
- 12:51 – 12:58 A mechanical challenge should be treated mechanically: Interwoven nitinol-stents with high flexibility and radial strength are the solution!
Chris Metzger
- 12:58 – 13:05 Don't stretch the limits too far! Surgery is still a good option if endovascular fails.
Patrick Peeters
- 13:05 – 13:30 Discussion and conclusion

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