

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Lawrence Garcia

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Wednesday, January 23, 2013

MAIN ARENA 1

08:00 – 11:00 **Opening session – Pioneering techniques and innovations in endovascular interventions**

CHAIRMAN:

Dierk Scheinert

MODERATOR:

Marianne Brodmann

Giovanni Torsello

Stanislav Bartus

Ramon Varcoe

Varinder Bedi

- | | |
|---------------|---|
| 08:00 – 08:05 | Welcome and introduction by the chairman |
| 08:05 – 08:52 | Innovative techniques and new insights in endovascular aortic repair |
| 08:05 – 08:20 | Live case transmission from Leipzig |
| 08:20 – 08:25 | Is EVAR going to resurface as a primary treatment for uncomplicated type B dissections? Long-term data from INSTEAD
Christoph Nienaber |
| 08:25 – 08:40 | Endovascular aneurysm repair by sealing of the entire aneurysm sac + video presentation
Jean-Paul de Vries |
| 08:40 – 08:46 | Featured research: OVATION European prospective multi center study update – results at 2 years
Dierk Scheinert |
| 08:46 – 08:52 | The INNOVATION study: final 12 months results
Giovanni Torsello |
| 08:52 – 09:32 | The controversy around carotid revascularization continues |
| 08:52 – 09:02 | Common believes and myths around carotid revascularization – What is true and what is false?
Marco Roffi |
| 09:02 – 09:22 | Live case transmission from Mercogliano |
| 09:22 – 09:32 | The MICHI (Silk Road Medical) direct carotid access system
Sumaira Macdonald |
| 09:32 – 10:07 | Renal denervation – ready for prime time? |

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

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- | | |
|---------------|---|
| 09:32 – 09:40 | Current concepts and innovative approaches for renal denervation
Yvonne Bausback |
| 09:40 – 09:57 | Live case transmission from Leipzig |
| 09:57 – 10:02 | Featured research: The Polish registry on renal denervation - first results
Stanislav Bartus |
| 10:02 – 10:07 | Featured research: Ready for prime time? – What is there and what is missing?
Krishna Rocha-Singh |
| 10:07 – 11:00 | “Leaving nothing behind” – the new paradigm for peripheral interventions? |
| 10:07 – 10:12 | Featured research: Biolux P1: 12 months results
Karl-Ludwig Schulte |
| 10:12 – 10:17 | Featured research: Definitive LE: 12 months results
Lawrence Garcia |
| 10:17 – 10:22 | Featured research: DES vs. DEB for long lesions |
| 10:22 – 10:27 | Featured research: Early insights from the ESPRIT study
Dierk Scheinert |
| 10:27 – 10:50 | Live case transmission from Leipzig |
| 10:50 – 10:55 | Featured research: Latest generation DEB: A new shellolic-acid based coating matrix for controlled bolus delivery of drug
Jean-Paul de Vries |
| 10:55 – 11:00 | Featured research: Less invasive interventions: How feasible is the low-profile approach? 4EVER study – final results
Marc Bosiers |

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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 Gißler
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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Thursday, January 24, 2013

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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 for the Leipzig Interventional Course (LINC) features the letters 'L I N C' in a bold, sans-serif font. A large, stylized, blue brushstroke graphic is positioned behind the letters, sweeping from the bottom left towards the top right, partially overlapping the 'I' and 'N'.

Lawrence Garcia

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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

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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