

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Renu Virmani

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Thursday, January 24, 2013

DISCUSSION FORUM

- 10:30 – 11:30** **Is there an optimal treatment for in-stent-restenosis?**
CHAIRMAN:
Krishna Rocha-Singh
DISCUSSANT:
Renu Virmani
Francesco Liistro
Sean Lyden
Martin Werner
Marc Bosiers
- 10:30 – 10:37 In-stent restenosis – Insights into the pathomechanism and what it takes to be successful
Renu Virmani
- 10:37 – 10:44 Why DEBs are first choice therapy for ISR and how it actually works
Francesco Liistro
- 10:44 – 10:51 Drug delivery without a scaffold? DES are the much more solid solution
Sean Lyden
- 10:51 – 10:58 Endovascular radiation therapy is still the best
Matthias Ulrich
- 10:58 – 11:05 Re-lining the whole stent with covered endoprotheses – the best solution for ISR?
Marc Bosiers
- 11:05 – 11:12 Atherectomy/Laser + DEB: A safe and effective solution?
Jos van den Berg
- 11:12 – 11:30 Discussion and conclusion

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

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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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DISCUSSION FORUM

- 12:30 – 13:30** **The Great Debate: “Leaving nothing behind” – the new paradigm for peripheral interventions?**
CHAIRMAN:
Marc Bosiers
DISCUSSANT:
Renu Virmani
Erich Minar
Giancarlo Biamino
Iris Baumgartner
- 12:30 – 12:37 What is worse: Metallic implants or toxic drugs?
Renu Virmani
- 12:37 – 12:44 What is the benchmark? A review of clinical trial results on nitinol stents and DES
Erich Minar
- 12:44 – 12:51 How good are DEBs? Insights from RCTs and real world practice with different DEB Technologies
Giancarlo Biamino
- 12:51 – 12:58 DEB vs PTA vs BMS: results from a meta-analysis
Massimiliano Fusaro
- 12:58 – 13:05 All what we don’t know about DEBs
Iris Baumgartner
- 13:05 – 13:12 How cost effective is the concept of “leaving nothing behind”
- 13:12 – 13:30 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 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

- | | |
|---------------|---|
| 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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Friday, January 25, 2013

GLOBAL EXPERT EXCHANGE

- 08:00 – 10:30** **Deep Dive: Renal denervation in cooperation with TCT**
CHAIRMAN:
Krishna Rocha-Singh
MODERATOR:
Dariusz Dudek
Andrej Erglis
Steffen Desch
- 08:00 – 08:20 Live case transmission from Leipzig
- 08:20 – 08:27 Understanding the target: Peri-renal nerve distribution, density and quantification
Renu Virmani
- 08:27 – 08:34 Clinical use of renal denervation: Patient selection and results in real world
Josef Friedenberger
- 08:34 – 08:41 Lessons learned with renal denervation in complex anatomies
Erwin Blessing
- 08:41 – 08:48 How to predict the blood pressure response after renal denervation: Insights from the Homburg single center experience
Christian Ukena
- 08:48 – 08:55 Measuring the clinical effect of renal denervation: Are office blood pressure and 24-hour ambulatory blood pressure monitoring the best surrogates?
Paul Sobotka
- 08:55 – 09:00 Discussion
- 09:00 – 09:30 Live case transmission from Hamburg
- 09:30 – 09:37 Technical approaches to improve the results of renal denervation – properties of my dream device
Horst Sievert
- 09:37 – 09:42 Device Parade: EnlighTN (St. Jude)
Yvonne Bausback
- 09:42 – 09:47 Device Parade: V2 System (Vessix)
Marc Sapoval

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Friday, January 25, 2013

- | | |
|---------------|---|
| 09:47 – 09:52 | The Ardian/Medtronic multi-electrode technology
Erwin Blessing |
| 09:52 – 09:57 | Device Parade: One Shot (Covidien)
Yvonne Bausback |
| 09:57 – 10:02 | Device Parade: TIVUS (Cardiosonic)
Michael Jonas |
| 10:02 – 10:07 | Device Parade: Paradise (ReCor) |
| 10:07 – 10:30 | Live case transmission from Leipzig |

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