

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C



Roberto Ferraresi

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Tuesday, January 30, 2018

ROOM 4 - DISCUSSION FORUM

- | | |
|---------------|---|
| 12:30 – 13:30 | My selection of guidewire and support catheter for complex BTK procedures
supported with an educational grant from Asahi Intecc
<i>MODERATOR:</i>
Kazushi Urasawa |
| 12:30 – 12:38 | Guide wire selection
Jos van den Berg |
| 12:50 – 12:58 | Guide wire selection
Roberto Ferraresi |
| 13:10 – 13:18 | Support catheter selection
Yusuke Miyashita |

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

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ROOM 5 - GLOBAL EXPERT EXCHANGE

- 13:30 – 15:00** **Clinical approaches and techniques in the management of CLI diabetic patients**
partially supported with an educational grant from Alvimedica
MODERATOR:
Marco Manzi
Gary Ansel
PANEL:
Eric Ducasse
Francesco Liistro
- 13:30 – 13:38 The specifics of diabetic macroangiopathy: What is different from atherosclerosis and how does it contribute to critical limb ischemia?
Raghu Kolluri
- 13:38 – 13:44 The multidisciplinary approach in BTK intervention in DM patients: the right road to success
Katja Mühlberg
- 13:44 – 13:50 Factors affecting outcome of CLI procedures
Osamu Iida
- 13:50 – 13:56 Timing is all in CLI diabetic patients: planning a winning strategy for limb salvage
Roberto Ferraresi
- 13:56 – 14:16 Live case transmission from Berlin
Sankt-Gertrauden-Hospital Berlin - Live case center
- 14:16 – 14:24 Latest techniques and results in BTK interventions
Marco Manzi
- 14:24 – 15:00 DEBATE ON STUDY RESULTS VS. DAILY PRACTICE IN BTK INTERVENTIONS:
- 14:24 – 14:30 Use of DCB in BTK – CONTRA
Gary Ansel
- 14:30 – 14:36 Use of DCB in BTK – PRO
Francesco Liistro
- 14:36 – 14:42 Use of DES in BTK – CONTRA
TBD

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- | | |
|---------------|---|
| 14:42 – 14:48 | Use of DES in BTK – PRO
Dimitrios Karnabatidis |
| 14:48 – 14:54 | Is 2018 the right moment to try to harmonize BTK intervention approaches?
Eric Ducasse |
| 14:54 – 15:00 | Are the coronary outcomes of BVS relevant to BTK applications?
Brian DeRubertis |

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Tuesday, January 30, 2018

ROOM 1 - MAIN ARENA 1

- 15:00 – 16:30** **SYMPOSIUM: Going further with drug eluting technology in peripheral arterial disease: From SFA to below the knee challenges.**
supported with an educational grant from Boston Scientific
MODERATOR:
Dierk Scheinert
PANEL:
Marc Sapoval
Hans van Overhagen
Jihad Mustapha
- 15:00 – 15:03 Opening and learning objectives
Dierk Scheinert
- 15:03 – 15:10 Current data and performance of drug eluting technology in SFA
Michael Lichtenberg
- 15:10 – 15:17 BTK intervention with drug coated balloons. Past lessons and future exploration
Marc Sapoval
- 15:17 – 15:47 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 15:47 – 15:54 Drug eluting stents in BTK intervention – a review
Hans van Overhagen
- 15:54 – 16:01 Next steps in drug eluting stent for BTK intervention
Jihad Mustapha
- 16:01 – 16:08 Clinical targets and patient outcome goals in BTK intervention
Roberto Ferraresi
- 16:08 – 16:25 Panel discussion
- 16:25 – 16:30 Closing remarks
Dierk Scheinert

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Wednesday, January 31, 2018

SCIENTIFIC POSTERS

11:00 – 12:35

Original research: BTK, CLI, PVD

JUROR:

Roberto Ferraresi

Ramon Varcoe

11:00 – 11:05

Evaluation of the role of below-the-knee-revascularization (BTKR) for the treatment of peripheral arterial occlusive disease (PVD) in stage III and IV according to the Fontaine classification

Osama Eldergash

11:05 – 11:10

Below knee angioplasty in diabetic patients: predictors of major adverse clinical outcomes

Mohamed Kashkoush

11:10 – 11:15

Prevalence of critical limb ischemia and peripheral arterial disease in patients with end-stage renal disease on hemodialysis due to diabetic nephropathy, from PREDICT study

Tamon Kato

11:15 – 11:20

New method for assessment the efficiency of revascularization in patients with critical limb ischaemia

Gennadii Sheiko

11:20 – 11:25

Impact of myocardial injury after percutaneous transluminal angioplasty (PTA) in patients with critical lower limbs ischemia (CLI) on major adverse cardiovascular events

Agnieszka Wachsmann

11:25 – 11:30

Infra-popliteal interventions with drug eluting balloons vs. regular balloons in critical limb ischaemia – single center real world experience

Michael Sloan

11:30 – 11:35

Initial experience using closed incision management with negative pressure therapy after lower limb amputation in vascular patients: our case series

Carmen Schoonjans

11:35 – 11:40

Covered stent to treat iatrogenic femoral pseudoaneurysm

Carlota Fernandez Prendes

11:40 – 11:45

Comparison between full vs. partial revascularisation during endovascular management of multilevel lower limb arterial disease in

Amr Abou Elrous

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Wednesday, January 31, 2018

- | | |
|---------------|--|
| 11:45 – 11:50 | AngioSeal for puncture site closure after antegrade procedures in peripheral arterial disease patients
Sulaiman Alsharfan |
| 11:50 – 11:55 | Catheter directed thrombolysis in management of early acute thrombotic ischemia
Osama Ismail |
| 11:55 – 12:00 | Study on the application of relay puncture technique in the treatment of patients with complicated arteriosclerosis obliterans
Chengzhi Li |
| 12:00 – 12:05 | 13 years experience of peripheral arterial disease intervention in tertiary referral center
Mohamed Elsherif |
| 12:05 – 12:10 | Preclinical results of a novel zinc alloy as a platform for bioresorbable vascular scaffolds in peripheral arterial disease
Christoph Hehrlein |
| 12:10 – 12:15 | TOPP-ABI – Tissue Optical Perfusion Pressure-Ankle Brachial Index: New parameters for diagnosis of PAOD and interventional results
Georg Horstick |
| 12:15 – 12:20 | Potentiality of sheathless naked stent delivery technique on the puncture complications in patients with peripheral artery disease
Tomoaki Mochidome |
| 12:20 – 12:25 | TrackCath system new approach to cannulation
Zoran Rancic |
| 12:25 – 12:30 | Use of leukotrienes and thromboxanes as new prognostic biomarker of recurring restenosis after endovascular treatment in patients with lower limb ischemia
Mikolaj Maga |
| 12:30 – 12:35 | Clinical outcome of managing to lower low density lipoprotein cholesterol levels to peripheral arterial disease from I-PAD study
Daisuke Kashiwagi |

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Thursday, February 01, 2018

ROOM 1 - MAIN ARENA 1

- 08:00 – 09:30** **The last frontiers: Extreme BTK interventions**
MODERATOR:
Peter Schneider
Roberto Ferraresi
PANEL:
Hiroyoshi Yokoi
Olaf Bakker
Miguel Montero-Baker
Steven Kum
Antonio Micari
- 08:00 – 08:20 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 08:20 – 08:27 Micro knuckle technique: Quick and easy recanalisation of re-occluded BTK arteries
Kazushi Urasawa
- 08:27 – 08:34 DCB for BTK arteries: New technologies and latest data
Francesco Liistro
- 08:34 – 08:41 Adventitial drug delivery for treatment of infrapopliteal critical limb ischemia
Ehrin Armstrong
- 08:41 – 08:48 When is below-the-ankle angioplasty indicated and how to introduce it into your practice?
Peter Schneider
- 08:48 – 09:09 Live case transmission from Abano Terme
Policlinico Abano Terme - Live case center
- 09:09 – 09:16 Dorsalis pedis artery entrapment: curiosity or clinical issue in CLI patients?
Roberto Ferraresi
- 09:16 – 09:23 How to assess procedural success in complex CLI-settings? Initial OMNIA results: unique tool in the assessment and clinical management of CLI
Marianne Brodmann
- 09:23 – 09:30 Angio-perfusion imaging in CLI-patients with pharmacological and catheter-based interventions?
Can we predict outcome?
Peter Huppert

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Thursday, February 01, 2018

ROOM 1 - MAIN ARENA 1

- 12:30 – 13:25** **Lunch symposium: Live case with Dr. Andrej Schmidt: Options for crossing**
supported with a restricted educational grant from COOK Medical
MODERATOR:
Peter Schneider
PANEL:
Roberto Ferraresi
William Loan
LIVE WITH:
Andrej Schmidt

Panel discussion
- 12:30 – 12:38 Welcome
Peter Schneider
- 12:38 – 12:46 What you need to know about crossing BTK lesions
William Loan
- 12:46 – 13:25 Live case transmission from Leipzig and panel discussion
University Hospital Leipzig, Dep. Angiology - Live case center

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Thursday, February 01, 2018

ROOM 3 - TECHNICAL FORUM

- 13:30 – 17:00** **Focus session: Pioneering techniques for critical limb ischemia and “no option patients”**
- LIVE WITH:*
John Rundback
Andrej Schmidt
Marco Manzi
Thomas Zeller
- MODERATOR:*
Peter Schneider
Jos van den Berg
- PANEL:*
Marianne Brodmann
Makoto Utsunomiya
Steven Kum
- 13:30 – 13:36 Aetiology of CLI and the role of perfusion
Jim A. Reekers
- 13:36 – 13:42 Zero contrast procedures, myth or reality? Pre-interventional workup with no-contrast MR angiography followed by CO₂ angiography
Jos van den Berg
- 13:42 – 13:48 Priority registry (poor-risk patients with and without revascularisation therapy for critical limb ischemia)
Osamu Iida
- 14:20 – 14:26 Objective assessment of CLI patients: What about hemodynamic parameters – are they worth anything especially when it comes to end stage no option patients!
Marianne Brodmann
- 14:26 – 14:32 Change from vessel patency evaluation to evaluation of foot perfusion
Via satellite from Abano Terme
Marco Manzi
- 14:32 – 14:38 OMNIA Case Results: Lumea Oxygen measurements representative for CLI wound healing prognosis
Martin Werner
- 15:10 – 15:16 BTK crossing techniques for the “uncrossable lesion”
Tatsuya Nakama

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Thursday, February 01, 2018

- | | |
|---------------|---|
| 15:16 – 15:22 | Immediate and late outcomes of endovascular treatment in Buerger's disease
Young-Guk Ko |
| 15:22 – 15:28 | Hybrid arterialization of the venous system in no-option patients with critical limb ischemia
Roberto Ferraresi |
| 16:00 – 16:06 | The LimFlow procedure – technical details and current clinical experience in Europe
Michael Lichtenberg |
| 16:06 – 16:16 | Recorded case presentation
Daniel van den Heuvel |
| 16:16 – 16:22 | Perspective on initial LimFlow experience in the US
Peter Schneider |
| 16:54 – 17:00 | Update on current developments in gene and cell therapy for CLI
Sigrid Nikol |

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Thursday, February 01, 2018

ROOM 1 - MAIN ARENA 1

- 15:00 – 16:30** **New concepts for AV-shunt revascularisation and central vein stenoses**
MODERATOR:
Andrew Holden
Bart Dolmatch
PANEL:
Scott Trerotola
Konstantinos Katsanos
Panagiotis Kitrou
Ayman Al-Sibaie
- 15:00 – 15:07 How the past leads to the future – A review of AV-shunt treatment options
Bart Dolmatch
- 15:07 – 15:14 Lysis-Assisted Balloon (LAB) thrombectomy. A declotting technique for the treatment of thrombosed arteriovenous dialysis grafts. 5-year experience of 241 procedures
Dimitrios Karnabatidis
- 15:14 – 15:42 Live case transmission from Teaneck
Holy Name Medical Center Teaneck - Live case center
- 15:42 – 15:49 Technical aspects of treating AVF with IN.PACT DCB
Konstantinos Katsanos
- 15:49 – 15:54 Long term benefit from Lutonix 035 AV IDE trial
Scott Trerotola
- 15:54 – 15:59 First interim look at the LUTONIX® DCB AV registry
Panagiotis Kitrou
- 15:59 – 16:04 Update on the IN.PACT AV access trial
Andrew Holden
- 16:04 – 16:09 Treatment options for critical hand ischemia: A single center experience
Roberto Ferraresi
- 16:09 – 16:19 Live case transmission from Teaneck
Holy Name Medical Center Teaneck - Live case center
- 16:19 – 16:30 Discussion and conclusion

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LEIPZIG INTERVENTIONAL COURSE

L I N C

The logo for the Leipzig Interventional Course (LINC) features the letters 'L I N C' in a bold, blue, sans-serif font. The letters are arranged horizontally with significant spacing between them. Behind the letters is a large, abstract graphic consisting of several overlapping, curved, brushstroke-like shapes in shades of blue and grey, creating a sense of motion and depth.

Roberto Ferraresi

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Friday, February 02, 2018

ROOM 3 - TECHNICAL FORUM

- 09:00 – 12:30** **“Great saves and big disasters” – Review of challenging cases and complications**
MODERATOR:
Giancarlo Biamino
PANEL:
Steven Kum
Roberto Ferraresi
Hans Krankenberg
- 09:00 – 09:05 Announcement of the winners of the LINC 2018 poster award
- 09:05 – 09:45 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 09:45 – 09:52 Successful treatment of CLI (1 month thrombosis of the infrarenal aorta, iliac, SFA, tibial arteries) by hybrid approach (CDT, endarterectomy, thrombectomy, balloon angioplasty of BTK and BTA, stenting of the tibial arteries)
Andrey Ivanov
- 09:52 – 09:59 Limb salvage for CLI due to hopeless complex multiple vascular and bypass occlusion
Takuya Haraguchi
- 09:59 – 10:06 Full revascularisation of diabetic foot affected by CLI with double retrograde approach, using CO₂ as a contrast medium
Paolo Sbarzaglia
- 10:06 – 10:53 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center
- 10:53 – 11:00 Percutaneous atherectomy, angioplasty, and stenting at the common femoral artery bifurcation
Chih-Yang Chan
- 11:00 – 12:30 Live case transmission from Leipzig
University Hospital Leipzig, Dep. Angiology - Live case center

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