

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C

Arne Schwindt

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Tuesday, January 28, 2020

## ROOM 5 - GLOBAL EXPERT EXCHANGE

**13:30 – 15:00**      **CLI-Therapies-LINCed: Multidisciplinary case studies from centres of excellence. Tailored strategies on revascularisation and wound management**

*MODERATOR:*

Steven Kum  
Peter Schneider

*PANEL:*

Roberto Ferraresi  
Marco Manzi

13:30 – 13:38      Optimising the SFA in CLI

**Arne Schwindt**

13:38 – 13:46      BAD (Big Artery Disease) and SAD (Small Artery Disease) – an appraisal of the challenges in CLI revascularisation

Roberto Ferraresi

13:46 – 13:54      Angiosome interpretation – what to open, how many to open, when to stop

Osamu Iida

13:54 – 14:02      Learn to cross like a pro – tricks from an Italian maestro

Marco Manzi

14:02 – 14:10      Therapeutic solutions for BAD in CLI

George Adams

14:10 – 14:18      Therapeutic solutions for SAD in CLI

Tatsuya Nakama

14:18 – 14:26      Making CLI interventions pain free – how to administer a popliteal nerve anaesthesia before an intervention

Steven Kum

14:26 – 14:34      Managing CLI wounds – 7 min pearls for the interventionist from a wound care specialist

Giacomo Clerici

14:34 – 15:00      Discussion and conclusion

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

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## ROOM 2 - MAIN ARENA 2

- 15:00 – 16:30**      **New concepts for AV-shunt revascularisation and central vein stenoses**  
*MODERATOR:*  
Robert Lookstein  
Andrew Holden  
*PANEL:*  
Bart Dolmatch  
Panagiotis Kitrou  
**Arne Schwandt**  
Daniela Branzan  
Masahiko Fujihara
- 15:00 – 15:06      Innovative new device for fistula maturation in the management of dialysis access  
Sanjay Desai
- 15:06 – 15:11      FIRST TIME DATA RELEASE: AV is now endovascular – initial multi-center experience results of the WavelinQ  
Robert Jones
- 15:11 – 15:16      FIRST TIME DATA RELEASE: IN.PACT AV access study: 12 month primary outcomes  
Andrew Holden
- 15:16 – 15:21      FIRST TIME DATA RELEASE: Drug-coated balloons in AV access: Budget impact model based on the IN.PACT AV access trial – US and German health system perspectives  
Robert Lookstein
- 15:21 – 15:31      Recorded live case using the IN.PACT AV access drug-coated balloon  
Andrew Holden
- 15:31 – 15:37      How I use drug-coated balloons for AV access maintenance  
Alexandros Mallios
- 15:37 – 16:02      Live case transmission from Galway  
Galway University Hospital - Live case center
- 16:02 – 16:07      FIRST TIME DATA RELEASE: DCB for the treatment of symptomatic central venous stenosis. Results from a retrospective multicenter analysis  
Panagiotis Kitrou

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- |               |   |
|---------------|---|
| 16:07 – 16:13 | Value of stent-graft placement in hemodialysis patients with dysfunctional arteriovenous fistulas and grafts<br>Gianmarco de Donato         |
| 16:13 – 16:19 | Value of stent graft placement to treat cephalic arch stenosis in hemodialysis patients<br>Robert Jones                                     |
| 16:19 – 16:24 | FIRST TIME DATA RELEASE: COVERA™ – 12-month update on AVeNEW trial for outflow stenosis in AV fistula circuits<br>Bart Dolmatch             |
| 16:24 – 16:29 | FIRST TIME DATA RELEASE: COVERA™ – 24-month update on AVeVA study for treatment of venous anastomotic lesions in AV grafts<br>Bart Dolmatch |
| 16:29 – 16:30 | Discussion and conclusion   |

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