

PROGRAMME

LEIPZIG
INTERVENTIONAL
COURSE

L I N C

Yann Gouëffic

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Tuesday, June 06, 2023

MAIN ARENA 1

- 09:15 – 11:15** **CONNECT THE WORLD SESSION: JAPAN – in collaboration with JET – Innovations and latest data in femoropopliteal interventions**
- MODERATOR:*
Dierk Scheinert
- MODERATOR:*
Osamu Iida
- PANELIST:*
Hiroyoshi Yokoi
- PANELIST:*
Yoshimitsu Soga
- PANELIST:*
Thomas Zeller
- PANELIST:*
Yann Gouëffic
- PANELIST:*
Chris Metzger
- 09:15 – 09:45 Live case transmission from Tokyo
Tatsuya Nakama
Urayasu Ichikawa, Tokyo Bay Medical Center - Live case center Tokyo
- 09:45 – 09:50 FIRST TIME DATA RELEASE: Ranger SFA II RCT (Ranger DCB vs POBA) – 3 year patency and 4 year clinical/safety
Marianne Brodmann
- 09:50 – 09:55 Prospective, multicenter registry of drug-coated balloon treatment for peripheral artery disease: Results from the Japan POPCORN registry
Yoshimitsu Soga
- 09:55 – 10:00 Korean multicenter prospective registry of IN.PACT drug-coated balloon for Popliteal Artery Disease (K-POP Study)
Young-Guk Ko
- 10:00 – 10:05 1-year outcomes after Paclitaxel-coated balloon angioplasty of femoropopliteal arteries among patients in the french national health data system
Yann Gouëffic

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

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- | | |
|---------------|--|
| 10:05 – 10:10 | FIRST TIME DATA RELEASE: ELEGANCE registry: DET in under-represented groups – Initial results in the first 750 patients with Ranger DCB
Marianne Brodmann |
| 10:15 – 10:45 | Live case transmission from Leipzig
Andrej Schmidt
Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig |
| 10:45 – 10:50 | FIRST TIME DATA RELEASE: TINTIN trial investigating the combination of DCB and bare metal stents: 4-year result
Koen Deloose |
| 10:50 – 10:55 | FIRST TIME DATA RELEASE: Real world all comers data from the REGAL registry – 2-year results
Wouter Lansink |
| 10:55 – 11:00 | 3-year results of the CAPSICUM study
Osamu Iida |
| 11:00 – 11:05 | Advancing SFA lesion treatment with NiTiDES™ self-expanding DES
Andrea Kahlberg |
| 11:05 – 11:10 | A patient-level pooled analysis of drug-coated balloons vs bare metal stents for the treatment of symptomatic femoropopliteal disease
Thomas Zeller |
| 11:10 – 11:15 | Live case recap and discussion
Dierk Scheinert
Osamu Iida |

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Tuesday, June 06, 2023

MAIN ARENA 1

- 11:15 – 12:30** **SYMPOSIUM: From RCTs, to real world, to big data. Moving forward with drug eluting technologies for PAD**
supported by Boston Scientific
MODERATOR:
Marianne Brodmann
MODERATOR:
Koen Deloouse
PANELIST:
Giovanni Torsello
PANELIST:
Osamu Iida
PANELIST:
Yann Gouëffic
- 11:15 – 11:22 RCT data, the pinnacle of proof
Marianne Brodmann
- 11:22 – 11:29 Real world data
Giovanni Torsello
- 11:29 – 11:36 Real world data from Japan
Osamu Iida
- 11:36 – 11:43 Big data from big databases
Yann Gouëffic
- 11:43 – 11:53 Panel discussion: Where we have been, what we have learnt, where we are going.
Marianne Brodmann
Koen Deloouse
- 11:53 – 12:30 Live case transmission from Tokyo
Tatsuya Nakama
Urayasu Ichikawa, Tokyo Bay Medical Center - Live case center Tokyo

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Wednesday, June 07, 2023

SPEAKERS' CORNER

- 14:30 – 15:30** **Update on innovations, clinical trials and new data – treatment of femoropopliteal PAD I – part II**
MODERATOR:
Ralf Langhoff
MODERATOR:
Yann Gouëffic
- 14:30 – 14:35 Clinical impact of additional Cilostazol treatment on restenosis risk following Heparin-bonded stent graft implantation: Sub-analysis from the Viabahn stent-graft placement for femoropopliteal diseases requiring endovascular therapy (VANQUISH) study
Kazuki Tobita
- 14:35 – 14:40 Intravascular Lithotripsy for the treatment of common femoral artery calcification: Results from the disrupt PAD III observational study
Konstantinos Stavroulakis
- 14:40 – 14:45 3 years comparable clinical outcome for Trans-Atlantic Inter-Society Consensus (TASC) D femoropopliteal occlusion: Endovascular vs bypass surgery
Yin Ting Rosanna Chow
- 14:45 – 14:50 Midterm results of the Supera stent for the treatment of multi-level occlusive atherosclerotic artery disease
Pablo Nuñez
- 14:50 – 14:55 The influence of diabetes, lesion length, calcification, and bailout stenting on CD-TLR, safety, patency, ABI and RCC in the BIOPACT RCT trial
Koen Deloose
- 14:55 – 15:00 Endovascular and surgical revascularization techniques in long femoropopliteal lesions – 2-year results of a patient-level meta analysis
Serdar Farhan
- 15:00 – 15:05 Comparing 12-months results of the CE and IDE studies and the PATHFINDER post-market registry evaluating the safety and efficacy of the Auryon laser atherectomy system
Marianne Brodmann
- 15:05 – 15:10 The 1-year result of PRESTO for TASC D femoropopliteal artery lesion: Single centre experience in Hong Kong
Skyi Yin Chun Pang

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Wednesday, June 07, 2023

15:10 – 15:30

Discussion and conclusion

Ralf Langhoff

Yann Gouëffic

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Thursday, June 08, 2023

TECHNICAL FORUM

13:30 – 15:30

LINC Compact – Hot topics 2023 – Innovative-Relevant-Controversial – part I

MODERATOR:

Steven Kum

MODERATOR:

Dierk Scheinert

PANELIST:

Chris Metzger

PANELIST:

Yann Gouëffic

PANELIST:

Ralf Langhoff

PANELIST:

Brian DeRubertis

13:30 – 13:37

Critical limb-threatening ischemia and BTK interventions: New approaches for assessment of procedural outcomes and surveillance

Marianne Brodmann

13:37 – 13:44

Critical limb-threatening ischemia and BTK interventions: Treatment of CLTI after BEST-CLI and BASIL 2: Implications for our practice

Peter Schneider

13:44 – 13:51

Critical limb-threatening ischemia and BTK interventions: What is really BEST interventional practice to treat CLI?

Luis Mariano Palena

13:51 – 13:58

Critical limb-threatening ischemia and BTK interventions: Deep venous arterialization for patients with CLTI: Real hope or hype?

Arne Schwindt

13:58 – 14:15

Panel discussion

Steven Kum

Dierk Scheinert

14:15 – 14:22

Carotid interventions: Best practice for carotid interventions in 2023

Ralf Langhoff

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Thursday, June 08, 2023

- | | |
|---------------|---|
| 14:22 – 14:29 | Carotid interventions: Why is TCAR through direct puncture of the carotid artery a valid alternative?
Peter Schneider |
| 14:29 – 14:34 | Panel discussion
Steven Kum
Dierk Scheinert |
| 14:34 – 14:41 | Aortoiliac and femoral interventions: Advanced techniques for aortoiliac and femoral CTO's: The value of alternative access routes
Yvonne Bausback |
| 14:41 – 14:48 | Aortoiliac and femoral interventions: Are covered stents the new standard for aortoiliac interventions in 2023? Yes, results with covered stents are generally superior
Maria Antonella Ruffino |
| 14:48 – 14:55 | Aortoiliac and femoral interventions: Are covered stents the new standard for aortoiliac interventions in 2023? No, bare metal stents are mostly sufficient generally superior
Giovanni Federico Torsello |
| 14:55 – 15:00 | Panel discussion
Steven Kum
Dierk Scheinert |
| 14:58 – 15:07 | Aortoiliac and femoral interventions: Drug-eluting devices in the femoropopliteal segment: Standards for lower extremity artery disease evaluation with IVUS: Japanese expert consensus'
Masahiko Fujihara |
| 15:07 – 15:14 | Aortoiliac and femoral interventions: Drug-eluting devices in the femoropopliteal segment: Pro and Contra Paclitaxel coated devices set the benchmark and are here to stay
Ramon Varcoe |
| 15:14 – 15:21 | Aortoiliac and femoral interventions: Sirolimus and other –limus drug coatings will be the future
Sahil Parikh |
| 15:21 – 15:30 | Panel discussion
Steven Kum
Dierk Scheinert |

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