

Marianne Brodmann Page 1/23

### Tuesday, June 06, 2023

### **MAIN ARENA 1**

og:15 – 11:15 CONNECT THE WORLD SESSION: JAPAN – in collaboration with JET – Innovations and latest data in femoropopliteal interventions

MODERATOR:

Dierk Scheinert

MODERATOR:

Osamu lida

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

og: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



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Tuesday, June 06, 2023	
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 lida
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 lida



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### **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 Deloose PANELIST: Giovanni Torsello

PANELIST:
Osamu lida
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 Deloose

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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### Tuesday, June 06, 2023 **MAIN ARENA 2** LUNCH SYMPOSIUM: Treatment of CLTI: New horizons with novel DCB technology 12:30 - 13:15 supported by MedAlliance MODERATOR: **Marianne Brodmann** PANELIST: George Adams PANFIIST. Daniel van den Heuvel PANELIST: Bella Huasen 12:30 - 12:32 Opening **Marianne Brodmann** Novel SELUTION SLR technology & clinical update 12:32 - 12:42 Bella Huasen Discussion 12:42 - 12:47 **Marianne Brodmann** Rationale & Design of SELUTION4BTK trial 12:47 - 12:52 Daniel van den Heuvel Treatment of CLTI patients with complex BTK disease – lessons from Selution4BTK randomized 12:52 - 13:02 clinical trial – Case 1: European Experience Daniel van den Heuvel Treatment of CLTI patients with complex BTK disease – lessons from Selution4BTK randomized 13:02 - 13:12 clinical trial - Case 2: US Experience George Adams 13:12 - 13:15 Discussion **Marianne Brodmann**



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### Tuesday, June 06, 2023 **MAIN ARENA 1** Innovations, latest data, and new techniques in BTK-Interventions 13:30 - 14:45 MODERATOR Sahil Parikh MODERATOR **Marianne Brodmann** PANELIST: Miguel Montero Torbjörn Fransson PANELIST: Luis Mariano Palena PANELIST: **Edward Choke** Live case transmission from Leipzig 13:30 - 14:00 Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig FIRST TIME DATA RELEASE: CRURAL DEB RCT (Ranger vs POBA in BTK) 14:00 - 14:05 Torbjörn Fransson FIRST TIME DATA RELEASE: MERLION trial: 24 months outcomes in tibial occlusive disease 14:05 - 14:10 Tang Tjun Yip FIRST TIME DATA RELEASE: Real world outcomes of Sirolimus coated balloon versus plain balloon 14:10 - 14:15 angioplasty in CLTI patients: Data from HOPE prospective registry **Edward Choke** FIRST TIME DATA RELEASE: DEEPER OUS trial: 6 months results with the bare temporary spur stent 14:15 - 14:20 system in conjunction with paclitaxel coated balloons Michael Lichtenberg Toba II BTK: 36-month results 14:20 - 14:25 **Marianne Brodmann** Update on the LIFE-BTK RCT investigating a drug eluting bioresorbable scaffold below-the-knee 14:25 - 14:30 Sahil Parikh



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# Tuesday, June 06, 2023 14:30 – 14:35 FIRST TIME DATA RELEASE: 1-year results of a new bioresorbable drug eluting scaffold (MOTIV) for BTK lesions in 60 patients Michel Bosiers 14:35 – 14:40 FIRST TIME DATA RELEASE: WARRIORS study: Wound-directed Angiosome RevasculaRization apprOach to patients with cRitical limb iSchemia, Prospective multicenter corelabo adjudicated study in 450 patients Osamu lida 14:40 – 14:45 Live case recap and discussion Marianne Brodmann Sahil Parikh



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### Tuesday, June 06, 2023 **MAIN ARENA 1** 16:00 - 18:00 Evolving therapies and innovations for complex peripheral lesions – Focus on vessel preparation and durable outcomes MODERATOR-Thomas Zeller MODERATOR: Peter Soukas PANFIIST. Young-Guk Ko PANELIST: Chris Metzger PANELIST: Sabine Steiner PANELIST: **Erwin Blessing** 16:00 - 16:05 No DCB class effect: How technology differences can influence performance Michael Lichtenberg 16:05 - 16:30 Live case transmission from Leipzig Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig 16:30 - 16:35 DCB safety and effectiveness across real-world subgroups: Comprehensive 5-year outcomes of the IN.PACT global study Dierk Scheinert 16:35 – 16:40 ILLUMENATE Global: 5-Year Results Thomas Zeller Predictors of drug-coated balloon efficacy in femoropopliteal intervention: Insights from a 16:40 - 16:45 patient-level pooled analysis Marianne **Marianne Brodmann** 16:45 - 16:50 Vessel preparation prior to drug-coated balloons: Evidence from prospective and randomized trials 16:50 - 16:55 How I use directional atherectomy: Tips for successful vessel preparation Eric Scott



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Tuesday, June 06, 2023	
16:55 – 17:00	FIRST TIME DATA RELEASE: BEST SFA-RCT comparing balloon-based and stent-based reconstruction and drug delivery strategies in complex femoropopliteal obstructions  Sabine Steiner
17:00 – 17:30	Live case transmission from New York  Prakash Krishnan  Mount Sinai Hospital New York - Live case center New York
17:30 – 17:35	Cost-effectiveness of drug-coated balloons for femoropopliteal chronic limb-threatening ischemia Michel Reijnen
17:35 – 17:40	Update from the Münster registry of Eluvia in long lesions Giovanni Torsello
17:40 – 17:45	MIMICS-3D: Compelling 3-year results for BioMimics 3D in complex lesions Christos Rammos
17:45 – 17:50	Outcomes and evidence of the covered self-expandable stents for the treatment of critical limb ischemia patients  Michel Reijnen
17:50 – 18:00	Live case recap and discussion Thomas Zeller Peter Soukas



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### Wednesday, June 07, 2023

### **MAIN ARENA 1**

10:15 – 11:15 FOCUS SESSION: Innovative solutions for calcified peripheral lesions

supported by Shockwave Medical

MODERATOR:

**Marianne Brodmann** 

MODERATOR: Chris Metzger PANELIST: Michel Bosiers PANELIST: Erwin Blessing

10:15 – 10:25 Shockwave IVL: The science of IVL and the importance of vessel compliance

Michel Bosiers

10:25 – 10:35 Intravascular Lithotripsy: Sound science reinforced by sound data

Erwin Blessing

10:35 – 10:55 Live case transmission from Leipzig

Andrej Schmidt

Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig

10:55 – 11:15 Discussion and conclusion

**Marianne Brodmann** Chris Metzger



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### Wednesday, June 07, 2023 **SPEAKERS' CORNER** Update on innovations, clinical trials and new data - BTK interventions 13:30 - 14:30 MODERATOR **Marianne Brodmann** MODERATOR Luis Mariano Palena Treatment of stenotic lesions below-the-knee with an OCT-guided atherectomy catheter 13:30 - 13:35 Michael Lichtenberg Long term outcomes of a novel Sirolimus drug eluting balloon in the treatment of complex 13:35 - 13:40 below-the-knee disease in patients with chronic limb threatening ischemia – 24 months results from the PRESTIGE study Tze Tec Chong First report of the 12 months results from the PRISTINE registry: role of sustained drug release with a 13:40 - 13:45 Sirolimus Eluting Balloon in the treatment of complex infrainguinal atherosclerotic disease in patients with chronic limb threatening ischemia Tze Tec Chong The new therapeutic horizons with a novel sirolimus eluting balloon technology in endovascular 13:45 - 13:50 treatment of critical limb ischaemia CLI SELUTION4BTK – a randomized clinical trial evaluating SELUTION SLR sirolimus-eluting balloon in 13:50 - 13:55 the treatment of below-the-knee lesions in patients with chronic limb threatening ischemia Usefulness of a pressure sensing microcatheter during endovascular therapy for below-the-knee 13:55 - 14:00 lesions Katsutoshi Takayama A comparison of the optimal vessel sizing and calcification between intravascular imaging and 14:00 - 14:05 angiography in peripheral arterial disease: A correlation analysis with interrater agreement Saritphat Orrapin The Tack Optimized Balloon Angioplasty (TOBA) II below-the-knee trial: 36-month results 14:05 - 14:10 Michael Lichtenberg



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Wednesday, June	07, 2023
14:10 - 14:15	Retrograde balloon-assisted approach to prevent distal embolisation during complex recanalisation
14.10	procedures  Marta Lobato
14:15 – 14:20	First experience with a Sirolimus coated balloon* for peripheral vessels combined in various techniques of closed and open endovascular procedures in 90 cases  Peter Metzger
14:20 – 14:25	The BEnefit of LONGitudinal micro-incisions prior to Paclitaxel-coated balloon angioplasty (BELONG) study in patients with lower extremity artery stenosis: Contemporary comparison of clinical outcomes at 12 months  Thomas Zeller
14:25 – 14:30	Discussion and conclusion  Marianne Brodmann  Luis Mariano Palena



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### Wednesday, June 07, 2023 **SPEAKERS' CORNER** Update on innovations, clinical trials and new data - treatment of femoropopliteal PAD I - part II 14:30 - 15:30 MODERATOR Ralf Langhoff MODERATOR Yann Gouëffic Clinical impact of additional Cilostazol treatment on restenosis risk following Heparin-bonded stent 14:30 - 14:35 graft implantation: Sub-analysis from the Viabahn stent-graft placement for femoropopliteal diseases requiring endovascular therapy (VANQUISH) study Kazuki Tobita Intravascular Lithotripsy for the treatment of common femoral artery calcification: Results from the 14:35 - 14:40 disrupt PAD III observational study Konstantinos Stavroulakis 3 years comparable clinical outcome for Trans-Atlantic Inter-Society Consensus (TASC) D 14:40 - 14:45 femoropopliteal occlusion: Endovascular vs bypass surgery Yin Ting Rosanna Chow Midterm results of the Supera stent for the treatment of multi-level occlusive atherosclerotic artery 14:45 - 14:50 disease The influence of diabetes, lesion length, calcification, and bailout stenting on CD-TLR, safety, 14:50 - 14:55 patency, ABI and RCC in the BIOPACT RCT trial Endovascular and surgical revascularization techniques in long femoropopliteal lesions – 2-year 14:55 - 15:00 results of a patient-level meta analysis Serdar Farhan Comparing 12-months results of the CE and IDE studies and the PATHFINDER post-market registry 15:00 - 15:05 evaluating the safety and efficacy of the Auryon laser atherectomy system **Marianne Brodmann** The 1-year result of PRESTO for TASC D femoropopliteal artery lesion: Single centre experience in 15:05 - 15:10 Hong Kong Skyi Yin Chun Pang



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15:10 – 15:30 Discussion and conclusion

Ralf Langhoff Yann Gouëffic



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### Wednesday, June 07, 2023

### **MAIN ARENA 1**

16:00 – 18:00 VIVA@LINC: Progress in limb salvage: How do we prove which approach is best?

MODERATOR: Peter Schneider MODERATOR:

### **Marianne Brodmann**

PANELIST: Sean Lyden PANELIST: Raghu Kolluri PANELIST: Chris Metzger PANELIST: Tatsuya Nakama PANELIST: Ramon Varcoe

16:00 - 16:05	Announcement of the winner of the Vascular Carreer Award 202	13

Peter Schneider

16:05 – 16:30 Live case transmission from Colorado

Ehrin Armstrong

Advanced Heart and Vein Center - Live case center Colorado

16:30 – 16:38 How to interpret the results of BEST-CLI?

Sean Lyden

16:38 – 16:46 What are the right clinical trial endpoints for CLTI?

Tatsuya Nakama

16:46 – 16:54 Wound healing assessment by core lab and what can it tell us?

Raghu Kolluri

16:54 – 17:02 The major ongoing need, what is the latest in managing calcification?

Chris Metzgei

17:02 – 17:10 Latest data and concepts on deep venous arterialization in the US

Peter Schneider



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17:10 – 17:35 Live case transmission from Leipzig

Andrej Schmidt

Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig

17:35 – 18:00 Discussion and conclusion

Peter Schneider

Marianne Brodmann



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### Thursday, June 08, 2023

MAIN ARENA 1	
08:00 - 10:00	JET@LINC – Pioneering techniques and innovations for complex BTK disease
	MODERATOR: Tatsuya Nakama
	MODERATOR: Dierk Scheinert
	<i>PANELIST:</i> Hiroyoshi Yokoi
	PANEIST: Luis Mariano Palena
	PANELIST:
	Steven Kum  SPEAKER:
	Nattawut Puangpunngam
08:00 – 08:30	Live case transmission from Osaka
	Osamu Iida Osaka Police Hospital - Live case center Osaka
08:30 - 08:35	Guidewire escalation strategy for BTK CTO lesions  Tatsuya Nakama
08:35 – 08:40	The best BTK crossing technique: Italian style  Luis Mariano Palena
08:40 - 08:45	DEEPER OUS trial – vessel recoil substudy: Initial insights Thomas Zeller
08:45 – 09:15	Live case transmission from Abano Terme Marco Manzi Policlinico Abano Terme - Live case center Abano Terme
09:15 – 09:20	FIRST TIME DATA RELEASE: Prestige – final 2-year results Michael Lichtenberg
09:20 - 09:25	Improving clinical outcome of infrapopliteal lesions with Cre8™ BTK: My personal experience  Marc Sirvent



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Thursday, June 08, 2023	
09:25 - 09:30	TOBA II BTK long lesion subanalysis  Daniel van den Heuvel
09:30 – 09:35	Update on the HEAL study using a microstent in BTK vessels  Koen Deloose
09:35 - 09:40	Below-the-knee DCBs – is Limus the holy grail in light of prior failed trials?  Brian DeRubertis
09:40 – 09:45	Update on the DEEPER LIMUS trial: Bare temporary spur stent system in conjunction with Sirolimus coated balloons  Marianne Brodmann
09:45 – 09:50	SWING trial: 12 months data with a novel Sirolimus DCB in a CLTI cohort Ramon Varcoe
09:50 – 09:55	Update on the ACOART BTK RCT and the DEBATE BTK DUELL RCT Francesco Liistro
09:55 – 10:00	Discussion and conclusion Tatsuya Nakama Dierk Scheinert



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### Thursday, June 08, 2023

MAIN ARENA 1	
11:15 - 12:30	Optimizing results of peripheral artery interventions  MODERATOR: Ramon Varcoe  MODERATOR: Hiroyoshi Yokoi  PANELIST: Masahiko Fujihara  PANELIST: Tatsuya Nakama  SPEAKER: Saritphat Orrapin  PANELIST: Brian DeRubertis
11:15 – 11:40	Live case transmission from Osaka Osamu lida Osaka Police Hospital - Live case center Osaka
11:40 – 11:46	The impact of intravascular ultrasound on femoropopliteal artery endovascular interventions – a randomized controlled trial  Phil Puckridge
11:46 – 11:52	The optimal endpoint of DCB treatment assessed by IVUS – insights from the Japanese multicenter registry  Kazunori Horie
11:52 – 11:58	Cost utility analysis of IVUS guided treatment of femoropopliteal artery revascularisation in Germany  Michael Lichtenberg
11:58 – 12:04	Comparing the impact of the loss of patency between treatment with drug-coated balloon angioplasty and drug-eltuing stent placement  Shigeo Ichihashi
12:04 - 12:10	RECOIL study: Core lab adjudicated study to assess recoil after scoring PTA vs POBA  Michael Lichtenberg



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# Thursday, June 08, 2023 12:10 – 12:16 The value of Tack devices to optimize femoropopliteal interventions: Latest data and indications Marianne Brodmann 12:16 – 12:22 Second-generation low-dose drug-coated balloon vs high-dose drug-coated balloon for symptomatic femoropopliteal artery disease: The result from the PROSPECT-MONSTER study Tatsuya Nakama 12:22 – 12:30 Discussion and conclusion Ramon Varcoe Hiroyoshi Yokoi



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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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Thomas de la		
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 segement: 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 segement: 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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### Thursday, June 08, 2023

17:42 - 17:49

MAIN ARENA 1	
16:30 - 18:00	The last frontiers: Interventional treatment of the common femoral and popliteal artery
	MODERATOR: Gary Ansel  MODERATOR: Grigorios Korosoglou
	PANELIST:  Marcus Thieme  PANELIST:  Aljoscha Rastan
	PANELIST: Chris Metzger  PANELIST: Brian DeRubertis
16:30 – 16:37	Trans-radial access adoption in PAD – early results from RADIANCY study  Marianne Brodmann
16:37 – 16:44	Vessel preparation before DCB or stent – concept and evidence  Marcus Thieme
16:44 – 17:14	Live case transmission from Leipzig Andrej Schmidt Universitätsklinikum Leipzig, Abt. Angiologie - Live case center Leipzig
17:14 — 17:21	Role of atherectomy and DEB for common femoral artery stenosis  Aravinda Nanjundappa
17:21 – 17:28	Phoenix atherectomy in 500 patients with PA Grigorios Korosoglou
17:28 – 17:35	MIMICS-3D comparison of 3-year results for BioMimics 3D used with and without DCBs Michael Piorkowski
17:35 – 17:42	PESTO-CFA interim analysis of the first half of the intended patient population Aljoscha Rastan

Intravascular lithotrypsie in combination with DCB for calcified SFA disease

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

Konstantinos Stavroulakis



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### Thursday, June 08, 2023

17:49 - 18:00

Discussion and conclusion

Gary Ansel

Grigorios Korosoglou