PROGRAMME



Grigorios Korosoglou

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Wednesday, June 07, 2023

MAIN ARENA 1	
09:00 – 10:15	SYMPOSIUM: See better to treat better: An image-guided therapy approach to reduce impact of recoil and dissections on acute and long-term outcomes supported by Philips <i>MODERATOR:</i> MoDERATOR: Masahiko Fujihara <i>PANELIST:</i> Phil Puckridge
09:00 – 09:25	Live case transmission from Münster: See clearly – treat optimally masterclass Arne Schwindt Marco Suriano Francesca Palma St. Franziskus Hospital Münster - Live case center Münster
09:25 - 09:35	(Ultra) Sound advice: The evidence is clear – IVUS-based decision-making improves outcomes in lower limb revascularization ^{Phil Puckridge}
09:35 - 09:45	Debulking atherectomy in the peripheral arteries: Learning from 500 cases Grigorios Korosoglou
09:45 - 09:55	Stenting vs scaffolding: Reducing chronic biological injury in post PTA dissection repair Michael Lichtenberg
09:55 - 10:05	A protocol for IVUS guided lower limb revascularisation with case examples Masahiko Fujihara
10:05 - 10:15	Discussion and conclusion Michael Lichtenberg Masahiko Fujihara

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

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Thursday, June 08, 2023		
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	
17:42 - 17:49	Intravascular lithotrypsie in combination with DCB for calcified SFA disease Konstantinos Stavroulakis	

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Thursday, June 08, 2023

17:49 - 18:00

Discussion and conclusion Gary Ansel **Grigorios Korosoglou**

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