

BD @ LINC 2021

Symposia details

Venous Symposium

Overcoming challenges in treating iliofemoral deep vein thrombosis

Tuesday 26th January, 2021 | 16:40 - 17:55 CET | Main Arena 1 | Moderator: *Dr. Michael Lichtenberg*

16:40	16:48	Building a venous practice with a multidisciplinary team	<i>Prof. Gerard O'Sullivan</i>
16:48	17:12	Recorded case with Aspirex™S in iliofemoral deep vein thrombosis: tips and tricks	<i>Dr. Bruno Freitas</i>
17:12	17:17	24-month results of the Venovo™ Venous Stent System VERNACULAR trial	<i>Prof. Gerard O'Sullivan</i>
17:17	17:35	Recorded case: recanalization of chronic iliofemoral venous occlusion in a patient with PAD	<i>Dr. Houman Jalaie</i>
17:35	17:55	Panel discussion	

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PAD Symposium

LINC 2021 CONNECT – joint session with JET

Wednesday 27th January, 2021 | 07:00 - 09:00 CET | Main Arena 1 | Moderator: *Dierk Scheinert, Hiroyoshi Yokoi*

07:00	07:35	Live case transmission from Amagasaki <i>Kansai Rosai Hospital Amagasaki - Live case center</i>	
07:35	07:40	CTO technique and the step-up PTA approach	<i>Kazushi Urasawa</i>
07:40	07:45	Subintimal recanalization of peripheral occlusive disease with IVUS guided true lumen re-entry	<i>Igor Rafael Sincos</i>
07:45	07:50	The challenge of treating multivessel disease to preserve future treatment options: a case example	<i>Erwin Blessing</i>
07:50	07:55	Japan update: optimal strategies for vessel preparation and DCB usage	<i>Daizo Kawasaki</i>
07:55	08:00	Update on Paclitaxel safety from the results of Japanese patients analysis	<i>Masato Nakamura</i>
08:00	08:05	Treatment strategy for fempop critical limb-threatening ischemia	<i>Tatsuya Nakama</i>
08:05	08:45	Live case transmission from Leipzig <i>Universitätsklinikum Leipzig, Abt. Angiologie - Live case center</i>	
08:45	08:50	4F endovascular treatment is as safe and effective as 6F with no need for VCD: full cohort analysis of the BIO4AMB multicenter trial	<i>Jos van den Berg</i>
08:50	08:55	IVUS guided atherectomy and DCB of calcified infrapopliteal disease: PRESTIGE trial update	<i>Michael Lichtenberg</i>
08:55	09:00	Rotational atherectomy in common femoral artery – endovascular treatment in a difficult-to-treat 'surgical' territory	<i>Grigorios Korosoglou</i>

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PAD Symposium

Spotlight on challenging lower limb cases: tips and tricks for success

Wednesday 27th January, 2021 | 13:55 - 15:10 CET | Main Arena 1 | Moderator: *Prof. Dierk Scheinert*

13:55	14:03	No increase in all-cause mortality with paclitaxel devices used in lower limb arterial interventions - an interim analysis of SWEDEPAD RCT data	<i>Associate Prof. Joakim Nordanstig</i>
14:03	14:18	Recorded case: the importance of vessel prep before DCB to fight against CLI recurrence	<i>Dr. Luis Palena</i>
14:18	14:33	Recorded case: chronic in-stent re-occlusion left SFA	<i>Dr. Sven Bräunlich</i>
14:33	14:53	Recorded case: Rotarex™S rotational atherothrombectomy catheter for an extreme rescue of a previous iliofemopop, endovascular treatment for CTLI	<i>Dr. Marc Sirvent</i>
14:53	15:10	Q&A, discussion, and conclusion	

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PAD Symposium

Complex femoropopliteal lesions and new treatment options

Thursday 28th January, 2021 | 19:00 - 20:30 CET | Main Arena 1 | Moderator: *Prof. Dierk Scheinert*

19:00	19:30	Live case transmission from Leipzig <i>Universitätsklinikum Leipzig, Abt. Angiologie - Live case center</i>	
19:30	19:50	Prevalence of mixed morphology pathology within peripheral arterial disease	<i>Dr. Miguel Montero-Baker</i>
19:50	20:10	Overview of the Rotarex™ rotational atherectomy system	<i>Dr. Miguel Montero-Baker</i>
20:10	20:30	Case review from US center	<i>Dr. George Adams</i>

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ESKD Symposium

Revolutionary arteriovenous fistula creation: an endovascular approach

Friday 29th January, 2021 | 15:40 - 16:55 CET | Main Arena 1 | Moderator: *Prof. Matteo Tozzi*

15:40	15:45	COVID a catalyst for change: expanding your dialysis access options	<i>Dr. Nicholas Inston</i>
15:45	15:55	Proven clinical results of AVF creation with WavelinQ™ EndoAVF System	<i>Dr. Robert Jones</i>
15:55	15:59	First time announcement of clinical study protocols: The WavelinQ™ arterio-venous endovascular fistula: a global, post-market investigation (WAVE-Global)	<i>Dr. Nicholas Inston</i>
15:59	16:02	First time announcement of clinical study protocols: post-market surveillance study of the WavelinQ™ EndoAVF System (CONNECT-AV)	<i>Dr. Nicholas Inston</i>
16:02	16:17	Recorded case: WavelinQ™ EndoAVF creation with a radial-radial wrist access	<i>Dr. Ounali Jaffer</i>
16:17	16:25	Panel discussion	
16:25	16:40	Recorded case: WavelinQ™ EndoAVF creation with a brachial-basilic access	<i>Dr. Panagiotis Kitrou</i>
16:40	16:55	Panel discussion	

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