

Topic: Limb ischaemia From pathophysiology to clinic

The Translational Spring Meeting, in collaboration with ESVB, promotes Translational Science in European Vascular Surgery.

This meeting aims to bring together basic researchers, industry and physicians on the same site to provide scientific updates on burning issues in the field of vascular biomaterials, education, vascular biology and imaging.

Young researchers will be given the chance to present their work to a panel of key opinion leaders in their fields of interest and to compete for the Young Researcher Prize.

In collaboration with







Visit www.esvs.org for more information and to register



PRELIMINARY PROGRAMME

Tuesday, 7th June 2022

12:00-12:05	Welcome address		
Session 1: CLTI – the deadly CVD partner			
12:05	Clinical introduction – the Unmet needs : Health impact of CLTI	Birgitta Sigvant, Sweden	
12:20	Keynote lecture: Thearpeutic advances in CVD treatment	Nick Leeper, USA	
12:50	Abstract 1	TBC	
13:05	Abstract 2	TBC	
13:20	Abstract 3	TBC	
13:35	Abstract 4	TBC	
13:50	Panel Discussion		
14:00-15:00	Coffee break		
Session 2: From bad to worse – ALI in the pandemic			
15:00	Clinical introduction – the Unmet needs: COVID-19 and ALI IRL	Christian-Alexander Behrendt, Germany	
15:15	Keynote lecture:COVID-19 and vascular dysfunction	Christer Betzholtz, Sweden	
15:45	Abstract 1	TBC	
16:00	Abstract 2	TBC	
16:15	Abstract 3	TBC	
16:30	Abstract 4	TBC	
16:45	Panel discussion		
17:00	Ajourn		
19:00	City hall banquet		

Session 3: Mitigating failure after CLTI treatment			
08:00	Clinical introduction – the Unmet needs : Clinical aspects on CLTI reconstrcution failure	Joe Mills,USA	
08:15	Keynote lecture: The pathophysiology of lower limb atherosclerosis	Aloke Finn, USA	
08:45	Abstract 1	TBC	
09:00	Abstract 2	TBC	
09:15	Abstract 3	TBC	
09:30	Abstract 4	TBC	
09:45	Panel Discussion		
10:00-11:00	Coffee break		
Session 4: The worst of the worst-Diabetic CLTI			
11:00	Clinical introduction – the Unmet needs: The clinical manifestations of diabetic CLTI	Florian Dick, Switzerland	
11:15	Keynote lecture:The pathophysiology behind diabetic vasculopathy and CLTI	Kathryn Gallagher, USA	
11:45	Abstract 1	TBC	
12:00	Abstract 2	ТВС	
12:15	Abstract 3	ТВС	
12:30	Abstract 4	TBC	
12:45	Panel discussion		
13:00-14:00	Lunch		
Session 5:Emerging horizons in CLTI management			
14:00	Clinical introduction – the Unmet needs:Recent clinical developments	Joakim Nordanstig, Sweden	
14:15	Keynote lecture:CLTI R&D	Nabil Chakfé, France	
14:45	Abstract 1		
15:00	Abstract 2		
15:15	Abstract 3		
15:30	Abstract 4		
15:45	Panel discussion		

16:00

Adjourn