

# PROGRAMME

LEIPZIG  
INTERVENTIONAL  
COURSE

L I N C



Michel Makaroun

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Wednesday, January 31, 2018

## ROOM 4 - DISCUSSION FORUM

**14:00 – 15:00**      **Experience the treatment journey of complex cases with innovative vascular solution – Case studies across the spectrum of vascular care**

supported with an educational grant from Gore & Associates

*MODERATOR:*

**Michel Makaroun**

14:00 – 14:10      Treatment of complex thoracic cases

Christoph Nienaber

14:10 – 14:20      Clinical implications of the aortic arch and thoracic curvature remodeling after TEVAR

Vicente Riambau

14:20 – 14:30      Preserving the hypogastric artery: why, when and how

Giovanni Pratesi

14:30 – 15:00      Discussion

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

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Thursday, February 01, 2018

## ROOM 2 - MAIN ARENA 2

- 11:00 – 12:30**      **Symposium: Introducing innovative solutions for the treatment of aortic disease**  
supported with an educational grant from Gore & Associates  
*MODERATOR:*  
Frank Veith  
Christoph Nienaber  
*PANEL:*  
Giovanni Torsello  
Dittmar Böckler  
Robert Rhee  
**Michel Makaroun**
- 11:00 – 11:05      Introduction
- 11:05 – 11:15      First clinical experience with GORE® TAG® Conformable stent graft with ACTIVE CONTROL system  
Giovanni Torsello
- 11:15 – 11:35      Live case transmission from Münster  
St. Franziskus Hospital Münster - Live case center
- 11:35 – 11:45      Treating challenging aortic anatomies. Are new devices the answer to overcoming current  
limitations?  
Dittmar Böckler
- 11:45 – 11:55      Combining new technologies with a history of proven results in TEVAR  
Hence Verhagen
- 11:55 – 12:05      Expanding EVAR indications with a next generation AAA endograft conforming to 90 degree neck  
angulations  
Robert Rhee
- 12:05 – 12:15      New horizon in endovascular care: early experience with an innovative thoracic branched device  
**Michel Makaroun**
- 12:15 – 12:30      Discussion and conclusion

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Thursday, February 01, 2018

### ROOM 2 - MAIN ARENA 2

**15:00 – 18:00**      **Endovascular repair of thoracic and thoracoabdominal aneurysms – technical tips and strategy for prevention of complications**

*MODERATOR:*

Eric Verhoeven  
Michael Borger

*PANEL:*

Patrick Kelly  
Michael Jacobs  
Sebastian Debus  
Marc van Sambeek

- 15:00 – 15:06      Technique and early experience of a multibranched Off-The-Shelf (OTS) device for treating TAAAs  
**Michel Makaroun**
- 15:06 – 15:40      Live case transmission from Paris  
Hôpital Marie Lannelongue Paris - Live case center
- 15:40 – 15:46      How to fix complicated thoracic abdominal anatomy by the retrograde branch technique?  
Wei Guo
- 15:46 – 15:52      Bail-out techniques when antegrade catheterisation fails in F/B EVAR (retrograde, snare technique, loop technique, percutaneous retrograde)  
Eric Verhoeven
- 15:52 – 15:58      Long-term results of multilayer stent in thoraco-abdominal aneurysms. Aneurysm continue to grow – but is it something in it?  
Thomas Larzon
- 15:58 – 16:04      The SPIDER hybrid graft as novel technique for thoracoabdominal repair  
Sebastian Debus
- 16:04 – 16:10      FEVAR and BEVAR are they cost effective at two years compared to open surgery?  
Jean-Pierre Becquemin
- 16:10 – 16:16      Spinal cord ischemia after endovascular repair of TAAA with F/B grafts: real incidence and strategies for prevention  
Roberto Chiesa

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## Thursday, February 01, 2018

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|---------------|---|
| 16:16 – 16:22 | Minimally Invasive Segmental Artery Coil Embolisation (MISACE) and its role in ischemic preconditioning to improve collateral circulation to the spinal cord: From preclinical testing to the PAPA-ARTIS RCT<br>Christian Etz |
| 16:22 – 16:28 | Ischemic preconditioning with Minimally Invasive Segmental Artery Coil Embolisation (MISACE) prior to Endovascular TAA repairs: Clinical experience in 50+ patients from Leipzig<br>Daniela Branzan                           |
| 16:28 – 17:02 | Live case transmission from Leipzig<br>University Hospital Leipzig, Dep. Angiology - Live case center   |
| 17:02 – 17:08 | Clinical experience with neuromonitoring during open and endo-TAAA repair<br>Michael Jacobs   |
| 17:08 – 17:14 | Near infrared spectrometry (NIRS) monitoring of paraspinal muscles to reflect spinal cord ischemia: How does it work and initial results<br>Christian Etz   |
| 17:14 – 17:20 | Beyond spinal cord ischemia: Complications and pitfalls during endovascular repair in complex TAAA-patients: How to manage and strategies to prevent<br>Eric Verhoeven  |
| 17:20 – 17:26 | Air emboli as a cause of stroke after TEVAR: What can be done to prevent them?<br>Tilo Kölbl  |
| 17:26 – 17:32 | Infections of the aorta and major arteries: semi-conservative approach offers less early morbidity and similar late results as radical open repair<br>Martin Malina   |
| 17:32 – 17:38 | Open surgical conversion after failure of endovascular aortic repair of thoracic and thoracoabdominal aneurysms<br>Roberto Chiesa   |
| 17:38 – 18:00 | Discussion and conclusion   |

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