## Program

**Part 1: Patient Selection**  
Chairs: Prof. Marios-Nikos Psychogios, Prof. Urs Fischer

<table>
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<th>Time</th>
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<td>08.00 – 08.30</td>
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| 08.30 – 09.00 | Welcome  
Prof. Marios-Nikos Psychogios, Prof. Urs Fischer                                  |
| 09.00 – 09.20 | MeVO, MDVO, DVO, DMVO – how to define a distal medium vessel occlusion?  
PD Dr. Maria Berndt-Mück                             |
| 09.20 – 09.40 | Does perfusion imaging still have a role in patient selection?  
Prof. Jeffrey L. Saver                              |
| 09.40 – 10.00 | Is there a lesson to be learned from the large core trials?  
Prof. Mayank Goyal                                    |
| 10.00 – 10.20 | Can the currently running RCTs solve the riddle of which patient should be treated?  
Prof. Frederic Clarencon                              |
| 10.20 – 10.30 | Discussion                                                                         |
| 10.30 – 11.00 | Coffee break                                                                       |
Part 2: DISTAL Techniques
Chairs: Prof. Franziska Dorn, Prof. Markus Moehlenbruch

11.00 – 11.20 Differences between LVO and MDVOs
   Prof. Markus Moehlenbruch

11.20 – 11.40 What is the best approach to MDVOs?
   Dr. Hannes Nordmeyer

11.40 – 11.50 Start with aspiration and not with Stentretreiver for MDVOs - Contra
   Prof. Marios-Nikos Psychogios

11.50 – 12.00 Start with aspiration and not with Stentretreiver for MDVOs - Pro
   Prof. Wim Van Zwam

12.00 – 12.20 Lessons learned from previously treated cases
   Dr. Marc Ribo

12.20 – 12.40 IPDM lessons learned & future perspective
   Prof. Urs Fischer

12.40 – 13.00 Discussion

13.00 – 14.00 Lunch break

Part 3: Device Discussion
Chairs: Asst. Professor Aleksandra Aracki-Trenkic, Prof. Mayank Goyal

14.00 – 14.20 The current status quo
   Prof. Jens Fiehler

14.20 – 14.40 Working length – a matter of success?
   Asst. Professor Aleksandra Aracki-Trenkic

14.40 – 15.00 Shortcomings of current devices for the treatment of MDVOs
   Prof. Thanh Nguyen

15.00 – 15.30 New innovations on the horizon
   Prof. Bernard Yan

15.30 – 16.00 Wish list for the industry
   Prof. Raul Nogueira

16.00 Farewell
Speakers

Asst. Professor Aleksandra Aracki-Trenkic
Prof. Bernard Yan
Prof. Frederic Clarencon
Dr. Hannes Nordmeyer
Prof. Jeffrey L. Saver
Prof. Jens Fiehler
Dr. Marc Ribo
PD Dr. Maria Berndt-Mück
Prof. Marios-Nikos Psychogios
Prof. Markus Moehlenbruch
Prof. Mayank Goyal
Prof. Raul Nogueira
Prof. Thanh Nguyen
Prof. Urs Fischer
Prof. Wim Van Zwam

University Clinical Center Nis, Serbia
Royal Melbourne Hospital, Australia
Hôpital Pitié-Salpêtrière, Paris, France
Städtisches Klinikum Solingen, Germany
UCLA Medical Center, Los Angeles, USA
Universitätsklinikum Hamburg-Eppendorf, Germany
Vall d'Hebron, Barcelona, Spain
Klinikum rechts der Isar, TU München, Germany
University Hospital Basel, Switzerland
Heidelberg University Hospital, Germany
University of Calgary, Canada
Emory University School of Medicine, Atlanta, USA
Boston Medical Center, Boston, USA
University Hospital Basel, Switzerland
Maastricht UMC+, Netherlands

Organisation, registration & information

Venue
Hörsaal 1, Pathologie
University Hospital Basel
Schönbeinstrasse 40
4031 Basel

Tuesday 14 May 2024, 8.30 – 16.00

Registration

Registration deadline is 14th April 2023
Please send an email to distal@usb.ch

For further information contact Luzia Balmer
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Accreditation

SNG: 7 credits
SGR-SSR: 6 credits
EACCME: 6 credits
DeGIR: 6 credits, Kat. B