



Scientific Program | December 04-05, 2018

Stroke Symposium

Neurovascular Challenges: challenging
disease states and clinical practice

Johnson & Johnson Institute, Hamburg, Germany



CERENOVUS

Welcome

The Johnson & Johnson Institute is honoured to welcome you to the 1st Cerenovus Stroke Symposium. The theme of the symposium is Neurovascular Challenges: challenging disease states and clinical practice.

An outstanding faculty of international experts will discuss and debate the current challenges in treating both ischaemic and haemorrhagic neurovascular disease.

The purpose of this event is to promote interaction and collaboration in advancing education and learning in the neurovascular clinical community. Faculty and delegates will discuss and debate the current challenges in treating various ischaemic and haemorrhagic neurovascular disease states.

This event is for current and future leaders in interventional neuroradiology and endovascular neurosurgery, who are passionate about continuous improvement in clinical practice and wish to contribute to the discussion on how to provide the best possible care for patients.

Yours sincerely,

The Scientific Committee

Edoardo Boccardi
Christophe Cognard

And

The Organising Team

Confirmed Faculty

T. Andersson, Sweden
W. van Zwam, Netherlands
J. Fiehler, Germany
M. Ribo, Spain
V. Costalat, France
M. Mohlenbruch, Germany
A.C. Januel, France
S. Lamin, United Kingdom
I. Szikora, Hungary
M. Gounis, USA
M. Bendzus, Germany
E. Crobeddu, Italy

Additional faculty to be confirmed soon.

An application for accreditation will be made with 12-15 CME points expected.

Day 1

December 04, 2018

08:00 Registration

08:45 Welcome and introduction

09:00 Opening Lecture

TBC

Session 1: Ischaemic Stroke I - Thrombectomy

Moderators: C. Cognard, T. Andersson

09:20 Considerations for establishing a new thrombectomy centre

M. Ribo

09:35 EBNI thrombectomy training guidelines

I Szikora

09:50 Technically complex cases

V. Costalat

10:05 Complex decision cases

W. van Zwam

10:20 Thrombectomy: my worst complication

Faculty

10:45 Panel Discussion

11:15 **Coffee Break**

Session 2: Ischaemic Stroke II – Clot Science

Moderators: V. Costalat, W. van Zwam

11:45 Late stroke, which criteria?

J. Fiehler

12:00 TENSION study update

M. Bendzus

12:15 Clot research update

M. Gounis

12:30 If it is not a clot? (dissections, intracranial stenosis, arteritis...)

TBC

12:45 Challenging cases Faculty

13:15 Panel Discussion

13:40 Lunch

Session 3: Fistulous Lesions I - AVM

Moderators: TBC

14:30 TBC TBC

14:45 TOBAS study update TBC

15:00 DEBATE: AVM: No haemorrhage...surgical or endovascular intervention first? E. Boccardi (Pro)
TBC (Con)

15:30 Challenging case Faculty

15:50 Coffee Break

Session 4: Fistulous Lesions II – dAVF

Moderators: J. Fiehler, TBC

16:10 DEBATE: Treat type 1 dAVF? C. Cognard (Pro)
TBC (Con)

16:40 DEBATE: Venous approach to dAVF TBC (Pro)
A.C. Januel (Con)

17:10 Complex dAVF cases Faculty

17:45 Close of day 1

Day 2

December 05, 2018

Session 5: Aneurysms I – Device Selection

Moderators: E. Boccardi, TBC

09:00	Why flow diverters are the best device available	E. Boccardi
09:15	Coils are still the best device for treating cerebral aneurysms	TBC
09:30	Do we need new/different coils?	M. Mohlenbruch
09:45	Why use intra-saccular devices?	TBC
10:00	Challenging case...an unplanned outcome?	S. Lamin
10:15	Panel Discussion	
11:00	Coffee Break	

Session 6: Aneurysms II – Unruptured Aneurysms

Moderators: C. Cognard, TBC

11:30	Young neurosurgeons and treatment of cerebral aneurysms	E. Crobeddu
11:45	Evolution of unruptured aneurysms we don't treat	TBC
12:00	Wall imaging, aneurysm morphology changes and risk of bleeding	TBC
12:15	Should we treat patients with aspirin and statins?	TBC
12:30	Better to be lucky than good.... treatment of an unruptured aneurysm	TBC
12:45	Panel Discussion	
13:30	Symposium closing remarks	

13:45 Lunch & Depart

