



# 8<sup>th</sup> European-Japanese Cerebrovascular Congress



**June 22 – 24, 2016, Zurich**

## **Satellite Events**

### **Cerebral Blood Flow Meeting**

June 25, 2016

### **Microsurgery Course Zurich**

June 27 – 30, 2016, Course Leader: Rosmarie Frick

## **Organizing committee**

**Luca Regli**  
Zurich, Switzerland

**Giuseppe Esposito**  
Zurich, Switzerland

**Tetsuya Tsukahara**  
Kyoto, Japan

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Mizuho, Japan



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## Invitation

Dear Colleagues,

It is a pleasure to invite you to participate in the 8<sup>th</sup> European-Japanese Cerebrovascular Congress (EJCVC), which will be held in Zurich on the 22-24 June, 2016.

The congress represents a unique opportunity to share and gather the updates on neurovascular surgery and intervention for treating Aneurysms, AVMs, dAVFs and Stroke.

The 8<sup>th</sup> EJCVC aims to facilitate networking among cerebrovascular specialists, maintaining the longstanding tradition of international exchanges in clinical neurosciences of the University Hospital Zurich.

Meeting format

**8<sup>th</sup> European-Japanese Cerebrovascular Congress**

22–24 June, 2016

Satellite Events

– **Cerebral Blood Flow Meeting**

25 June, 2016

– **Microsurgery Course Zurich**

27–30 June, 2016, Course Leader Mrs. Rosmarie Frick

We are looking forward to welcoming you in Zurich.

Luca Regli

Tetsuja Tsukahara

Giuseppe Esposito

Yasuhiko Kaku

# Cerebral Aneurysms

## Wednesday, 22 June

### I. Aneurysms

#### **Microsurgical Anatomy (anatomy session)**

The basal cisterns and intracranial angioanatomy

#### **Unruptured aneurysms: Indication for treatment**

Phases, UIATS

#### **Management strategy**

When does the surgeon refer to endovascular?

When does the endovascular refer to surgery?

#### **Aneurysms surgery**

Tips and tricks (ACom complex, PCom/ACho, MCA, PICA, paraclinoidal)

Selection of minimally invasive approach

#### **Endovascular treatment**

Tips and tricks, Future development

#### **Flow-remodeling strategies**

Flow-replacement bypass: future directions

Flow-diverter: future directions

#### **Abstracts session**

#### **Faculty dinner**

# Cerebrovascular Malformations

## Thursday, 23 June

### II. Arteriovenous Malformations

#### **Neuroanatomy and imaging of the brain (anatomy session)**

The cerebral sulci and gyri

The cerebral white matters

#### **Angioanatomy**

AVMs-classification criterias

#### **Unruptured AVMs**

Indication for treatment

#### **Management strategy**

When to refer to endovascular?

When to refer to microsurgery?

When to refer to radiotherapy?

#### **Abstracts**

### III. Dural Av Fistulas

#### **Anatomy and Classification Criterias**

#### **Diagnosis and Indication for treatment**

#### **Management strategy**

When to refer to endovascular?

When to refer to microsurgery?

#### **Abstracts**

### IV. Cavernoma

#### **Diagnosis and Indication for treatment**

#### **Management strategy**

#### **Abstracts**

Stroke

Friday, 24 June

## V. Stroke

### **Hemorrhagic Stroke: Management of ICH**

Clear-Misti, Stich, Destiny

#### **Abstracts**

#### ***Ischemic Stroke: Management of Ischemic stroke***

##### **The Role of Endovascular Interventions**

Mechanical thrombectomy, Intra-arterial Thrombolysis

Carotid artery stenting (CAS)

##### **The Role of Neurosurgery**

Cerebral bypass (after COSS)

Carotid endarterectomy (CEA)

#### **Vascular anatomy of the neck (anatomy sessions)**

#### ***Moyamoya: Hemorrhagic moyo***

##### **Indication and timing for treatment (JAM trial)**

Ischemic moyo

When to treat? How to treat?

Direct vs indirect vs combined

#### **Considerations about antithrombotic therapies in interventions**

#### **Abstracts**

#### **Gala dinner**

Satellite Event: Cerebral Blood Flow Meeting  
Saturday, 25 June

**Cerebrovascular autoregulation: the neurovascular unit and neurovascular coupling.**

**Hemodynamic features of symptomatic vertebrobasilar disease: The outcomes of the VERiTAS Study**

**Translating BOLD fMRI cerebrovascular reactivity into an imaging biomarker for hemodynamic failure**

**Imaging hemodynamic failure in Moyamoya disease**

**The role of gold standard PET imaging in assessing hemodynamic failure**

**Model for simulation of CBF**

# Information

## Date

June 23–24, 2016

## Registration

Please register at  
[www.ejcv.com/registration](http://www.ejcv.com/registration)

## Contact

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## Credits

CME Accreditation: European  
CME Credits (ECMEC) have  
been applied at the European  
Accreditation Council for Continuing  
Medical Education (EACCME).  
For this congress we have applied  
for 21 credits.

## Venue

University Hospital Zurich  
Grosser Hörsaal NORD  
Floors C, D  
Frauenklinikstrasse 10  
8091 Zurich

