



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

[ejcvc2024.com](http://ejcvc2024.com)



## June 27 - 29, 2024, Vienna

### Pre-congress Event

#### Workshop on Neurophysiology:

Advanced IOM applications in cerebrovascular surgery

- June 26, 2024

### Organizing Committee

**Gerhard Bavinzski**  
Vienna, Austria

**Philippe Dodier**  
Vienna, Austria

**Giuseppe Esposito**  
Zurich, Switzerland

**Andreas Gruber**  
Linz, Austria

**Yasuhiko Kaku**  
Gifu, Japan

**Satoshi Kuroda**  
Toyama, Japan

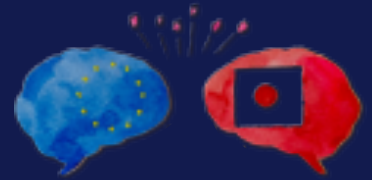
**Karl Rössler**  
Vienna, Austria

**Luca Regli**  
Zurich, Switzerland

**Michihiro Tanaka**  
Kameda, Japan

**Tetsuya Tsukahara**  
Okamoto, Japan

# Invitation



Dear Colleagues

We cordially extend an invitation to join us at the 11th European-Japanese Cerebrovascular Congress (EJCVC), scheduled to take place for the first time in Vienna from June 27 to 29, 2024. This congress serves as a unique platform for the exchange of the latest research advancements in multimodal cerebrovascular surgery and intervention for the treatment of Aneurysms, malformations, and stroke.

The objective of the 11th EJCVC is to foster networking among cerebrovascular specialists, continuing the rich tradition of global knowledge sharing with specific vascular focus. Hosted in the unique setting of the renovated historical lecture hall of the Josephinum, the former imperial military academy of medicine and surgery, here at the Medical University of Vienna.

The international congress promises to provide a valuable opportunity to stay abreast of developments in the field. We sincerely hope that you will consider this invitation and join us for a stimulating and collaborative experience at the 11th EJCVC in Vienna.

Meeting format

**11<sup>th</sup> European–Japanese Cerebrovascular Congress**

27 - 29 June, 2024

Satellite Pre-congress Event

**– Workshop on Neurophysiology: Advanced applications in cerebrovascular surgery**

26 June, 2024, Course Directors: Karl Rössler and Klaus Novak

We are looking forward seeing you in Vienna!

Gerhard Bavinzski

Philippe Dodier

Giuseppe Esposito

Andreas Gruber

Yasuhiko Kaku

Satoshi Kuroda

Karl Rössler

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# Preliminary Program

Thursday, 27 June



## **Common Opening Session (Main auditorium\*)**

### **I. Aneurysms**

Conservative Treatment: Patient selection and Follow-up

Multimodal management of UIAs

Treatment Tips and tricks (Anterior & posterior circulation)

Complex (Giant) aneurysms: reconstructive and deconstructive strategies

Complication management

## **Parallel Sessions**

### **II. Moyamoya (Main auditorium\*)**

International evidence, epidemiology

When to treat? Surgical Indications

How to treat? Direct vs. indirect vs. combined

### **III. Advanced Neuroimaging (Historical Lecture Hall\*)**

Quantifying cerebral blood flow and hemodynamics

BOLD fMRI cerebrovascular reactivity: imaging biomarker for hemodynamic failure

Structural MR imaging

**Faculty Dinner *or***

**Concert (Musikverein) for Participants**

# Preliminary Program

Friday, 28 June



## Common Session

### IV. Arteriovenous Malformations (Main auditorium\*)

Indication for treatment

Downgrading AVM

First treatment choice and multidisciplinary treatment

## Parallel Sessions

### V. Ischemic stroke (non-Moyamoya; Main auditorium\*)

Cerebral bypass & carotid endarterectomy (CEA)

Interventions, thrombectomy and carotid stenting

### VI. Dural AV-Fistulas and Cavernomas (Lecture Hall\*)

Indication for treatment

Classification criteria

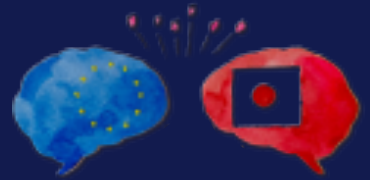
Treatment modality

Role of medical therapy

## Networking Dinner

# Preliminary Program

Saturday, 29 June



## Common Session and Closing Ceremony

### VII. Intracerebral hemorrhage (Main auditorium\*)

Management of ICH

Minimally-invasive strategies

### VIII. Future Aspects: AI, Robotics, Education and Simulation (Main auditorium\*)

Role of AI

Simulators for clipping and for EVT

Mixed and Augmented Reality

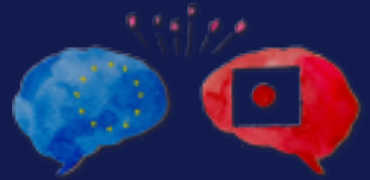
Robotics in cerebrovascular surgery and interventions

### IX. Miscellaneous topics (Lecture Hall\*)

*\* Preliminary allocation. The final auditorium allocation might be subject to changes*

# Pre-Congress Workshop

Wednesday, 26 June



## Workshop on Neurophysiology: Advanced IOM Applications in Cerebrovascular Surgery

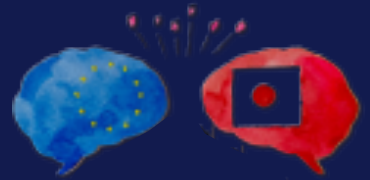
Course directors: Karl Rössler and Klaus Novak

Location: Historical Library Josephinum

### Preliminary program

14:00 – 14:25	Historical and theoretical overview
14:25-14:50	IOM in aneurysm surgery
14:50-15:15	IOM in carotid artery surgery
15:15 -15:30	Discussion
15:30-16:00	Coffee Break
16:00-16:25	IOM in Moyamoya disease
16:25-16:50	IOM in aneurysms of the posterior circulation
16:50-17:15	IOM during endovascular intracranial intervention
17:15-17:40	AI in IOM
17:40-18:00	Discussion
18:00-18-15	Closing remarks

# Information



## Date

EJCVC: June 27 - 29, 2024

Precongress course: June 26, 2024

## Venue

Museum of Medical History  
Medical University of Vienna  
Währinger Strasse 25  
1090 Vienna, Austria



## Registration

Please register at

[www.ejcvc2024.com](http://www.ejcvc2024.com)

## 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.