



2024

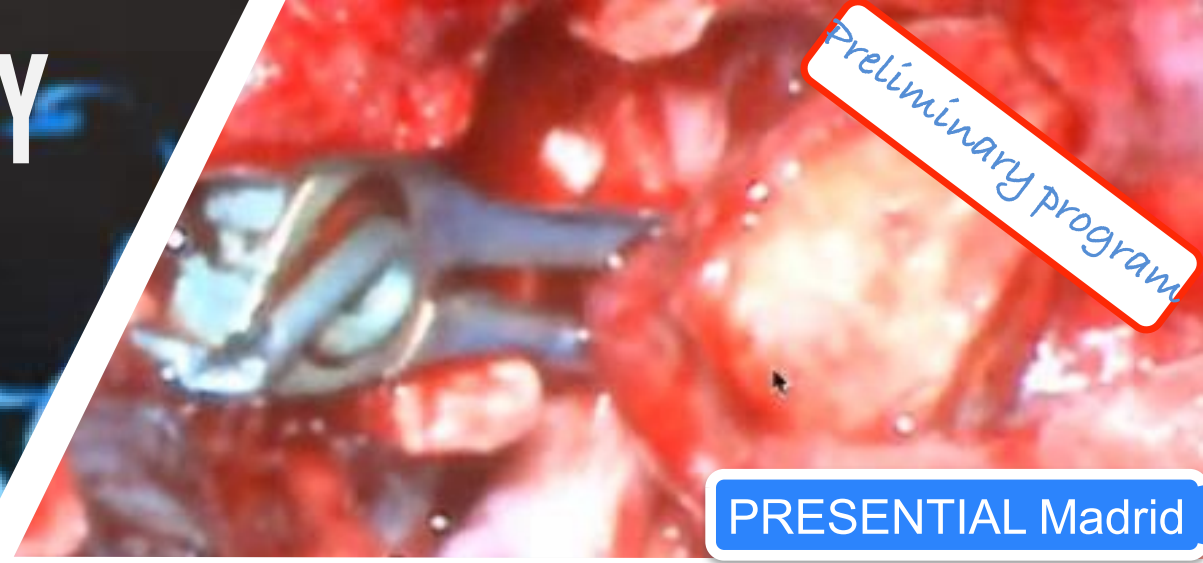
XIX MICROSURGERY

COURSE

VASCULAR CEREBRAL BYPASS

EXTRA-INTRACRANEAL

and SKULL BASE



Preliminary program

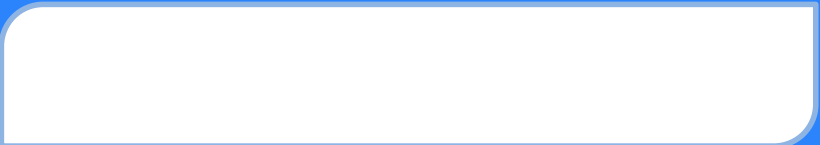
PRESENTIAL Madrid

*vascular Microsurgical Course
focused on
cerebral revascularization*

Madrid, December 18th – 21th, 2024

Contact: hola@orexco.net

Continuing Education
accreditation requested





Director

Francisco González-Llanos, MD
Chief of Neurosurgery Service
Toledo University Hospital. Spain

I am pleased to announce that the **"XIX Microsurgery Course Vascular Cerebral, By-pass Extra-Intracranial and Skull Base"** will be held at the IdiPAZ Research Institute. **From Wednesday, December 18 th to Saturday, December 21 th, 2024.** This course provides the necessary skills to learn and manage different types of microsurgical anastomosis. It is designed to also increase the skills of already trained neurosurgeons.

The ongoing development of microvascular surgery and endovascular techniques have increased need for revascularization processes.

You will be able to perform microsurgical anastomoses in live animals and experimental microvascular models, as well as clipping of different types of brain aneurysms.

You will have knowledge about cerebral ischemia and you will learn different Extra-intracranial By-pass techniques.

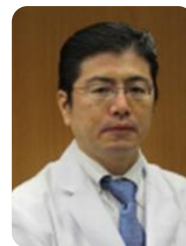
Surgical cerebral revascularization and aneurysm management are also part of this course. Based on active research and extensive clinical experience, this course represents the current state of knowledge in the field of vascular microneurosurgery. Technical developments in neuronavigation, neuroendoscopy, etc. they are a big step forward, but they will not diminish the need for microsurgical expertise.

In addition, the conferences of distinguished invited specialists will update us on the possibilities of microneurosurgery in their corresponding areas of interest.

We will do our best to make this Course a scientific and personal experience. enriching for you.

Welcome.

Faculty Invited



Prof. Rokuya Tanikawa, MD
Director of Stroke Center
Sapporo Teishinkai Hospital
Japan



Prof. Jorge Mura, MD
Institute of Neurosurgery
Asenjo, Clínica Las Condes
President of the Chilean
Society of Neurosurgery
Santiago, Chile



Prof. Pablo Rubino, MD
Chief of the Neurosurgery
Service of the German Hospital.
Buenos Aires. Argentina



Kosumo Noda, MD
Sapporo Teishinkai Hospital
Stroke Center . Japan



Nakao Ota, MD
Sapporo Teishinkai Hospital
Stroke Center . Japan



Jon Olabe, MD
Chief of the Neurosurgery
Service Clínica Juaneda
Palma de Mallorca. Spain



Nirav J. Patel
Brigham and Women`s Hospital
Boston



Maximiliano Nuñez
Hospital Nestor Kischner
Buenos Aires



David Langer
Lennox Hill Hospital
New York

Reservation is on a first-come,
first-serve basis.

Course Fee: 1.850€

The official language of
the Course will be English.

Registration

