

# S.N.A.C.

## SURGICAL NEUROVASCULAR ANGIOGRAPHY-ANATOMY COURSE



OCTOBER 26-27 2026  
ROME - ITALY

# COURSE DESCRIPTION

Dear friends and colleagues,

We are happy to announce the second S.N.A.C. (Surgical NeuroVascular Angiography-Anatomy Course), that will be held in Rome, Italy, in October 26th-27th, 2026.

The idea of this Course comes out of the necessity to find new and interesting ways to discuss neuro-vascular anatomy, from an angiographic and surgical point of view.

The course is designed to meet the growing interest in cerebral and spinal vascular pathology. Topics include embryology, angiographic and surgical anatomy of the brain and spine. Interactive sessions and demonstrations will showcase how technology aids in understanding and surgical/endovascular planning.

Three workshops are planned to cover key points and hot topics, introduce endovascular treatment devices, and discuss clinical cases.

The course is open to neurosurgeons who wish to deepen their knowledge of cerebral and spinal angiography and be introduced to endovascular treatment, as well as to interventional neuroradiologists seeking a surgical perspective on cerebral and spinal vascular pathologies.

The international faculty consists of world renowned vascular and endovascular neurosurgeons and INR that will be happy to provide insights into their clinical activities and experiences.

Course Director:

**Simone Peschillo**

# You will experience a brand new way of discussing and Learning

## Learning Objectives

Master Neurosurgical Anatomy: Participants will acquire an in-depth understanding of Neuro-vascular anatomy relevant to surgical and endovascular procedures, encompassing both cerebral and spinal structures.

Interpret and Apply Angiographic Findings: Participants will learn to interpret angiographic images effectively, honing the ability to identify vascular anatomy and understand complex neurovascular anatomy and complications. This skill is vital for planning and executing precise open and endovascular procedures and contributes to improved patient outcomes.

Introduction to endovascular devices: The participants will be introduced to the main endovascular devices used in clinical practice and will take part in interactive sessions involving the discussion of clinical cases.

## Target audience

Neurosurgeons, neurologists, neuroradiologists, vascular surgeons, interventional cardiologists, and all those who wish to delve into the vascular anatomy, surgical and angiographic, of the brain and spinal cord.

# MEET THE FACULTY

Francesco	<b>ACERBI</b>	ITA	Erez	<b>NOSSEK</b>	USA
Vittorio	<b>CIVELLI</b>	FRA	Takahiro	<b>OTA</b>	JPN
Matteo	<b>DE-NOTARIS</b>	ITA	Simone	<b>PESCHILLO</b>	ITA
Francesco	<b>DIANA</b>	SPA	Maksim	<b>SHAPIRO</b>	USA
Rahul	<b>KUMAR</b>	IND	Tufail	<b>PATANKAR</b>	GBR
Fady T.	<b>CHARBEL</b>	USA			



## **REGISTRATION FEES**

Registration requires the payment of a fee amounting to € 500.00\*.

The registration fees do not include VAT.

\*The fee can be paid by credit card or Pay Pal circuit by clicking on the "PAYNOW" button available in the appropriate section of the platform. A service fee of 3.4% + € 0,35 is applied to all payments by Credit Card/Paypal.

**Deadline: October 15, 2026**

### **Registration fee includes:**

- Participation in the Course
- Certificate of attendance
- Congress kit
- Congress catering as per agenda

### **REFUND POLICY**

The reimbursement of registration fees is not provided.

### **AUDIENCE SIZE**

The Course will host a **maximum of 30 participants in-person.**

Visit the Events page of the website [www.morecomunicazione.it](http://www.morecomunicazione.it) and follow the instructions.

The organizing secretariat will provide confirmation of the registration.

### **CERTIFICATE OF ATTENDANCE**

At the end of the event, it will be possible to collect the certificate of attendance at the Secretary's desk.

## **VENUE**

**Link Campus University**  
Via del Casale di San Pio V, 44  
00165 Roma - Italia

**With the endorsement of:**

World Federation of  
Neurosurgical Societies

