



EUROPEAN SOCIETY
OF NEURORADIOLOGY
Diagnostic and Interventional

NEWSLETTER

European Course in Interventional Neuroradiology

4th Cycle Module 2

on Cerebral Aneurysms and
Cerebral/Spinal Vascular Malformations

200€ Discount

for the Portuguese participants
with the code: ECINR4!2Por



19-21 April 2026
Lisbon - Portugal



www.esnr.org



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[European Society of
Neuroradiology](http://European Society of Neuroradiology)

WELCOME MESSAGE

Dear Colleagues,

ESNR is organizing the European Course in Interventional Neuroradiology, 4th Cycle Module 2 on Cerebral aneurysms and cerebral/spinal vascular malformations on 19-21 April 2026 in Lisbon, Portugal.

This level III course in Interventional Neuroradiology focuses on cerebral aneurysms and cerebral/spinal vascular malformations including pathophysiology, clinical evaluation and treatment strategies.

The course provides a mixture of lectures and case discussions taking place in small working groups enabling a high level of interactive education. The participants will have the chance to discuss about the most challenging and interesting cases with world-renowned teachers. Participants will also have the chance to bring their own cases to discuss with the teachers.

The attendees will receive a certificate upon their being successful in the written examination at the end of the course as well as a certificate of attendance to the course.

CME credits will be offered (subject to confirmation from EACCME). Reciprocal privileges are granted to the participants who are planning to participate in both the ESNR Course and the preceding World Live Neurovascular Conference (WLNC) which is to be held in Lisbon on 22-24 April 2026.

We are looking forward to meeting you at the European Course in Interventional Neuroradiology 4th Cycle Module 2 in Lisbon!

Prof. Isil Saatci M.D.
Course Directors
Chairperson of the Clinical Committee, Interventional Neuroradiology, ESNR



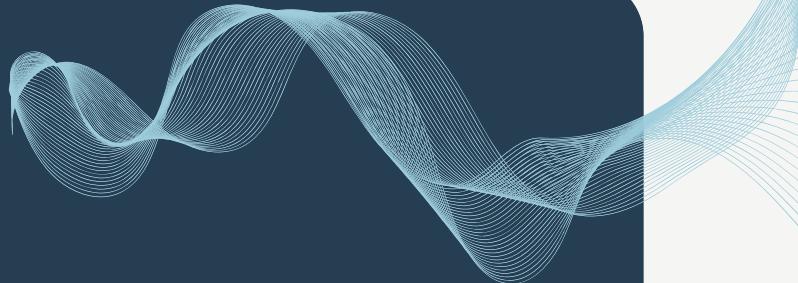
“The course provides a mixture of lectures and case discussions taking place in small working groups enabling a high level of interactive education.

REGISTRATION INFORMATION

FEATURES	FULL /ASSOCIATE	JUNIOR	INSTITUTIONAL	NON-MEMBERS
EARLY FEE	800 €	700 €	940 €	950 €
REGULAR FEE	900 €	800 €	1040 €	1050 €

Registration includes:

- Admission to scientific sessions
- Certificate of attendance
- Teaching material
- Coffee breaks and lunches during the course
- CME Credits (subject to confirmation from EACCME and filling out the evaluation form up to 30 days after the meeting)



*Modular Exam Fee: 70 € (mandatory)

*Participants of the European Course in Interventional Neuroradiology, 4th Cycle Module 2 will receive a discount of 20% to register to the World Live Neurovascular Conference (WLNC) 2026. In case you have already registered WLNC 2026, you will receive a discount of 20% to register to the European Course in Interventional Neuroradiology, 4th Cycle Module 2.

Please write to meetings@esnr.org in order to receive your discount code.

Early Fee: before and on 16th February 2026

Regular Fee: after 16th February 2026

CANCELLATION POLICY

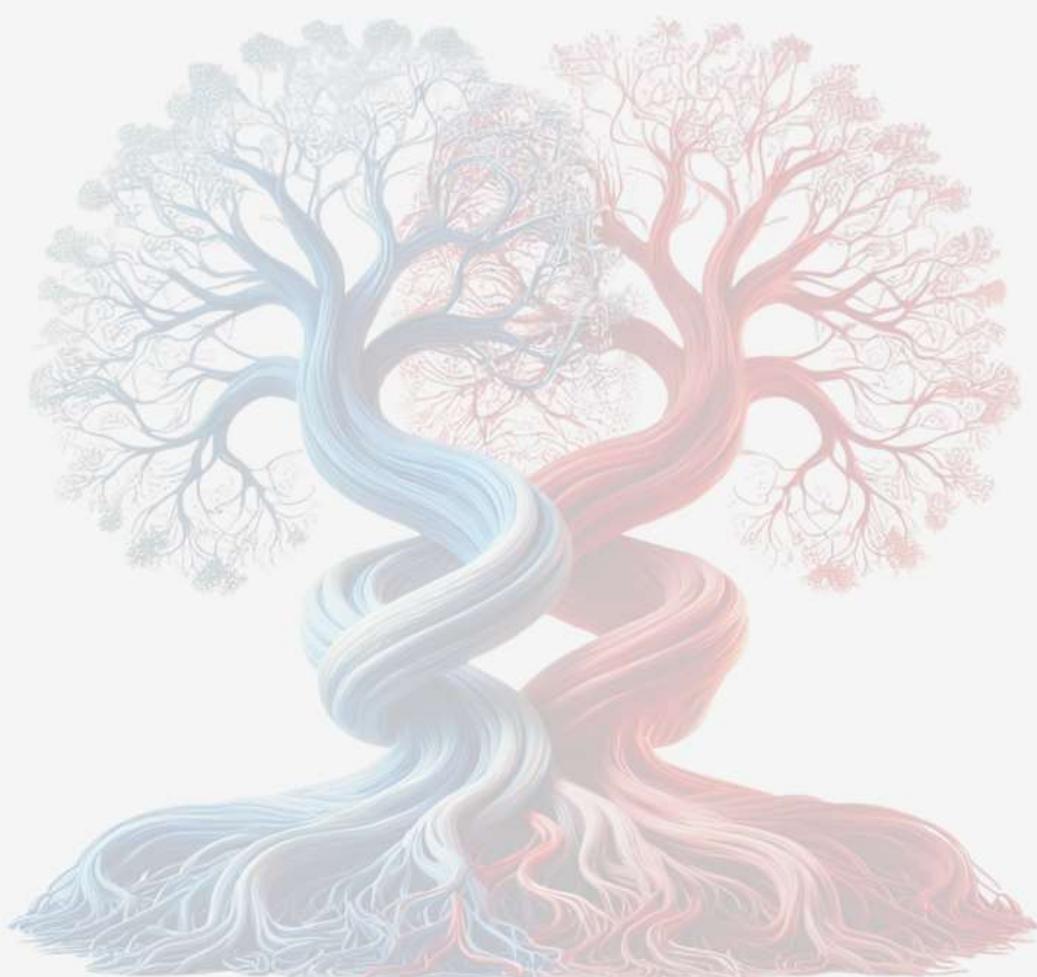
Cancellations should be received in writing by the ESNR Central Office via e-mail to info@esnr.org.

- Cancellations received before or on 16th February 2026 – full refund
- Cancellations received after 16th February 2026 – no refund

Please note that refunds will be processed within 30 days after the end of the Course, bank charges will be deducted from the refund.

Code of conduct and Terms & Conditions of ESNR Meetings

Please note that by registering to this meeting, you agree to the [Terms & Conditions of ESNR Meetings](#), agree to respect and follow the [Code of Conduct](#).



European Course in Interventional Neuroradiology

Scientific Program

Sunday, 19th April 2026

08:30-08:40 Welcome and Introduction

08:40-10:20 Session I - Introduction to Cerebral Pial AVMs

08:40-09:00 Natural history and classification of cAVM

09:00-09:20 Imaging of Cerebral Vascular Malformations

09:20-09:40 Endovascular treatment principles of cAVM

09:40-10:00 Neurosurgery for cAVMs

10:00-10:20 Stereotactic Radiotherapy for cAVM

10:20-10:30 Q & A

10:30-10:50 Coffee Break

10:50-12:00 Session II - Contemporary endovascular techniques in cerebral AVM treatment

10:50-11:10 Transarterial treatment of cerebral AVMs

and advanced curative transarterial treatment technique with multiplug nodal flow control

11:10-11:30 Advanced transvenous treatment of cerebral AVMs with curative transvenous nodal flow control techniques

11:30-11:50 Paliative AVM embolization in the acute period of hemorrhage or as an adjunctive treatment prior to SRT /Surgery

11:50-12:00 Q&A

12:00-13:00 Lunch

13:00-14:45 Session III – Cerebral dural and spinal vascular malformations

13:00-13:25 Natural history, classification and evaluation of dural AVFs

13:30-13:55 Transvenous/Transarterial embolization techniques in cerebral dural AVFs

14:00-14:20 Spinal Vascular malformations: Classification, natural history, imaging

14:20-14:40 Spinal Vascular malformations: Treatment alternatives & principles

14:40-14:45 Q & A

14:45-15:05 Coffee Break

15:05-18:00 Workshops

	ROOM 1	ROOM 2	ROOM 3	ROOM 4
15:05 – 15:45	RED	BLACK	YELLOW	BLUE
15:50 – 16:30	BLUE	RED	BLACK	YELLOW
16:35 – 17:15	YELLOW	BLUE	RED	BLACK
17:20 – 18:00	BLACK	YELLOW	BLUE	RED

1. Management of cAVMs transarterial approach
2. cAVMs transvenous embolization: tips and tricks
3. Dural AVF endovascular treatment
4. Management of spinal vascular malformations

Monday, 20th April 2026

08:30-10:20 Session IV – Introduction to Aneurysms

08:30-08:50 Intracranial aneurysms: pathogenesis (types), genetics, natural history
 08:50-09:10 Imaging of cerebral Aneurysms and the implications
 09:10-09:30 Aneurysmal subarachnoid hemorrhage
 09:30-09:50 Pathophysiology and management of vasospasm
 09:50-10:10 Principles of aneurysm treatment from the neurosurgical perspective
 10:10-10:20 Q & A

10:20-10:40 Coffee Break

10:40-12:00 Session V – Endovascular Aneurysm Treatment Techniques I

10:40-11:05 Primary Coiling with & without balloon assisted reconstruction in endovascular aneurysm treatment: techniques and current data
 11:05-11:30 Stent assisted reconstruction in endovascular aneurysm treatment: techniques, different types and current data
 11:30-11:55 Deconstructive aneurysm treatment with parent artery occlusion: Indications and techniques
 11:55-12:00 Q&A
 12:00- 13:00 Lunch

13:00-15:00 Session VI – Endovascular Aneurysm Treatment Techniques II and Challenging Aneurysms

13:00-13:25 Flow-diversion: current indications, techniques and different brands data
 13:25-13:50 Angiographic Outcomes in Flow diversion treatment: The flow remodeling concept
 13:50-14:15 Giant aneurysms and fusiform aneurysms: Current problems of endovascular treatment
 14:15-14:40 Blister and dissecting aneurysms: Challenges in endovascular treatment
 14:40-14:50 Q&A

14:50-15:10 Coffee Break

15:10-18:05 Workshops

	ROOM 1	ROOM 2	ROOM 3	ROOM 4
15:10 – 15:50	RED	BLACK	YELLOW	BLUE
15:55 – 16:35	BLUE	RED	BLACK	YELLOW
16:40 – 17:20	YELLOW	BLUE	RED	BLACK
17:25 – 18:05	BLACK	YELLOW	BLUE	RED

1. Aneurysm coiling: When and how to pack an aneurysm?
2. How to use a balloon?
3. How to choose and place a stent?
4. When and how do we do parent artery occlusion?

Tuesday, 21st April 2026**08:30-10:00 Session VII - Endovascular Aneurysm Treatment Techniques III**

08:30-08:55 Intrasaccular flow-disruptors: Indications, technique, results
 09:00-09:25 Aneurysm treatment strategies with different neck bridging devices
 09:30-09:55 How do we decide on the alternative techniques in wide neck bifurcation aneurysms:
 What does existing data suggest?
 09:55-10:00 Q&A

10:00-10:20 Coffee Break

10:20-12:00 Session VIII - Miscellaneous

10:20-10:45 Preoperative, perioperative and postoperative antiaggregation
 and anticoagulation in endovascular aneurysm treatment
 10:50-11:15 Treatment and management in the ruptured aneurysms during acute stage
 11:20-11:40 How to follow-up treated (endovascular/clipping) aneurysms?
 11:40-12:00 What is the outcome of a residual/recurrent aneurysms
 & when is retreatment considered

12:00 - 13:00 Lunch

13:00-15:55 Workshops

	ROOM 1	ROOM 2	ROOM 3	ROOM 4
13:00 – 13:40	RED	BLACK	YELLOW	BLUE
13:45 – 14:25	BLUE	RED	BLACK	YELLOW
14:30 – 15:10	YELLOW	BLUE	RED	BLACK
15:15 – 15:55	BLACK	YELLOW	BLUE	RED

1. The tips and tricks in flow-diverter treatment
2. How to use intrasaccular and neck-bridging devices? Device selection and technical tips
3. Challenges in endovascular treatment of ruptured aneurysms
4. How to avoid and manage complications during endovascular aneurysm treatment

15:55-16:30 Break

16:30-17:30 MCQ EXAMINATION