

FILE UNICO
THREE STRIKES OUT: WHAT DO WE NEED?

Torino, 27-28 Aprile 2026

DIRETTORE SCIENTIFICO:

Prof. Mauro Bergui

27 APRILE 2026

11:00 Registrazione e welcome coffee

11:30 Opening

Mauro Bergui (Torino Molinette)

“EXTRACRANIAL ISSUES”

I SESSIONE Chairmen: A. Boghi, C. Stanca

11:40 – 12:00 MeVO: Should I Stay or Should I Go?

(Dr. E. González Diaz, Interventional Neuroradiologist, Barakaldo, Spain)

12:00 – 12:20 “Wireless Technique” and ADAPT in MeVO

(Dr. U. Gava, Interventional Neuroradiologist, Torino Molinette)

12:20 – 12:40 Rescue Strategies for Difficult-to-Recanalize Intracranial Occlusions

(Dr. S. Nappini, Interventional Neuroradiologist, Pavia)

12:40 – 13:00 Discussion

13:00 – 14:00 Light lunch

II SESSIONE

14:00 – 16:30 Presentation of Clinical Cases by Participants and Interactive Discussion

16:30 End of day

28 APRILE 2026

“INTRACRANIAL ISSUES”

III SESSIONE Chairmen: F. Venturi, I. Gallesio

09:00 – 09:20 Complex Extracranial Navigations: Access Selection and Tips & Tricks

(Dr. F. Fusaro, Interventional Neuroradiologist, Cagliari)

09:20 – 09:40 Extracranial Steno-Occlusions and Dissections: To Do or Not to Do?

(Dr. G. Bosco, Neurologist, Torino Molinette)

09:40 – 10:00 Extracranial Steno-Occlusions and Dissections: How to Do It

(Dr. N. Mandruzzato, Interventional Neuroradiologist, Verona)

10:00 – 10:20 Coffee break

IV SESSIONE

10:20 – 12:45 **Presentation of Clinical Cases by Participants and Interactive**

12:45 – 13:30 **Discussion and final consideration**

13:30 **Conclusions, end of course and farewell**

RAZIONALE

“What do we need?

It is the question with which every thrombectomy should begin.

Sometimes the answer is an arterial access or a navigation strategy.

Sometimes it is an aspiration catheter, a microcatheter, a stent retriever, a thrombectomy technique.

Sometimes it is the decision not to treat.

Because thrombectomy is not a single technical problem: it is the meeting point between extracranial and intracranial, between reaching and recanalizing, between anatomy and pathology.

Understanding in advance where the real difficulty lies — outside or inside the skull — often means having already decided the outcome of the procedure”.

DIREZIONE SCIENTIFICA

Prof. Mauro Bergui

Direttore Neuroradiologia Città della Salute Torino

FACULTY

Nome e Cognome	Affiliazione
MAURO BERGUI	Neuroradiologia Città della Salute Torino
FRANCESCO MISTRETTA	Neuroradiologia Città della Salute Torino
UMBERTO AMEDEO	
GAVA	Neuroradiologia Città della Salute Torino
FEDERICO FUSARO	Neuroradiologia AO Brotzu Cagliari
SERGIO NAPPINI	Neuroradiologia AO San Matteo Pavia
NICOLO' MANDRUZZATO	Neuroradiologia AOU Verona
GIOVANNI BOSCO	Neurologia Città della Salute Torino
EVA GONZALEX DIAZ	Neurointerventional Barakaldo hospital Spain

Segreteria Organizzativa: H2O srl

Evento ECM: Neurologi, Neuroradiologi, Radiologi

Ore formative: 8

Crediti ECM: circa 8

Sede Evento: AC Hotel by Marriott Turin, via Bisalta 11, Torino