



Azienda Ospedaliero Universitaria di rilievo nazionale ed alta specializzazione

Maggiore della Carità Novara



under the auspices of



Ordine Provinciale dei Medici Chirurghi e degli Odontoiatri di Novara



Ordine dei Medici Chirurghi e Odontoiatri del Verbano-Cusio-Ossola



NEUROVASCULAR CONGRESS INTRACRANIAL ANEURYSMS: PAST, PRESENT AND FUTURE

Directors: Christian Cossandi, Federico Griva



8 CME
credits

TURIN, FRIDAY 21ST APRIL 2023

CONGRESS VENUE:

STARHOTELS MAJESTIC TORINO
Corso Vittorio Emanuele II 54, Torino
(adiacente Stazione FS Porta Nuova)

SCIENTIFIC DIRECTORS

Christian Cossandi – Novara

Federico Griva – Torino

SCIENTIFIC SECRETARIAT

Emanuela Crobeddu – Novara

Mattia Del Maestro – Novara

Alessandro Narducci – Torino

FACULTY

Mauro Bergui – Torino

Riccardo Boccaletti – Sassari

Edoardo Boccardi – Milano

Carlo Bortolotti – Bologna

Alessandro Carriero – Novara

Marco Cenzato – Milano

Christian Cossandi – Novara

Emanuela Crobeddu – Novara

Francesco Della Corte – Novara

Alessandro Della Puppa – Firenze

Mattia Del Maestro – Novara

Marco Fontanella – Brescia

Maurizio Fornari – Milano

Federico Griva – Torino

Alessandro Narducci – Torino

Alberto Pasqualin – Verona

Renato Scienza – Padova

Luca Valvassori – Milano

Gianpiero Vaudano – Torino

INTERNATIONAL GUEST

Giuseppe Lanzino – Rochester

Michel T. Lawton – Phoenix

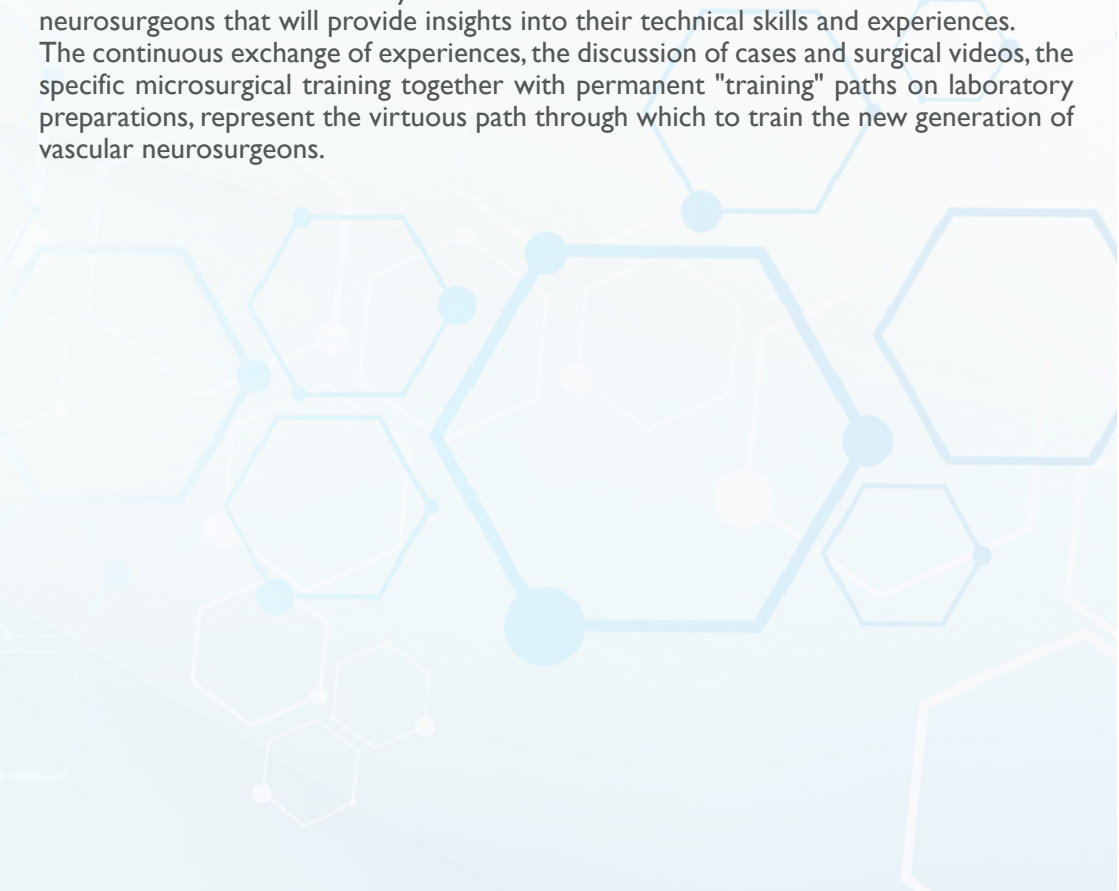
Robert F. Spetzler – Phoenix

(digital webinar)

The wide range of modalities available today for the treatment of cerebral aneurysms places the clinical neurosurgeon in front of a decision-making process, shared with the "neurovascular team" and with the patient, which needs constantly evolving knowledge.

The vascular neurosurgeon is now called to deal with a lower number of cases of cerebral aneurysm than in previous decades, but more complex and for which microsurgery sometimes represents the best therapeutic option. The clipping of a cerebral aneurysm requires a deep knowledge of the anatomy as well as excellent surgical skills. In a time where a substantial number of aneurysms is treated by endovascular methods, it becomes more challenging to gain and to improve the surgical skills necessary to clip an aneurysm and to perform by-passes.

This Congress will provide a great opportunity to get theoretical knowledge on surgical skills about the safe application of clips and to perform a by-pass. It will be a international faculty consists of world renowned vascular and endovascular neurosurgeons that will provide insights into their technical skills and experiences. The continuous exchange of experiences, the discussion of cases and surgical videos, the specific microsurgical training together with permanent "training" paths on laboratory preparations, represent the virtuous path through which to train the new generation of vascular neurosurgeons.



FRYDAY, 21ST APRIL 2023

8.30 am	Registration of participants
9.00 - 09.15 am	Introduction - Institutional Greetings M. Fornari SINch President - C. Bortolotti SINch Vascular Section

Morning Session

Moderators: C. Bortolotti, A. Carriero, C. Cossandi, F. Griva

9.30 - 10.00 am	Surgical treatment of cerebral aneurysms: history and technological evaluation R. Scienza
10.00 - 10.30 am	Endovascular “revolution” M. Bergui
10.30 - 11.00 am	Mediatic impact of “mini-invasive approach”: difficulties in communicating with patients and potential role of Scientific Societies M. Fontanella
11.00 - 11.30 am	Microsurgical vascular training: experience of Center with high-volume pathology A. Della Puppa
11.30 - 12.00 pm	Decision making and clinical cases: anterior communicating artery aneurysms R. Boccaletti
12.00 - 12.30 pm	Decision making and clinical cases: middle cerebral artery aneurysms C. Bortolotti
12.30 - 1.00 pm	Discussion
1.00 - 2.00 pm	Light lunch

Afternoon Session

Moderators: F. Della Corte, M. Fontanella, L. Valvassori

2.30 - 3.00 pm	Decision making and clinical cases: pericallosal artery aneurysms C. Cossandi - E. Crobeddu
3.00 - 3.30 pm	Webinar “Decision making and clinical cases: paraclinoid aneurysms of the internal carotid artery G. Lanzino
3.30 - 3.45 pm	Discussion
3.45 - 4.15 pm	Webinar ” Posterior circulation aneurysms: which space for neurosurgeons?“ M. T. Lawton
4.15 - 4.30 pm	Discussion
4.30 - 5.00 pm	Webinar “Is aneurysms clipping dead?“ R. F. Spetzler
5.00 - 5.15 pm	Discussion
5.15 - 5.45 pm	Complex aneurysms and revascularization procedures M. Cenzato - E. Boccardi
5.45 - 6.15 pm	Clinical management of patient with subarachnoid hemorrhage and vasospasm treatment A. Pasqualin
6.15 - 6.45 pm	Final discussion and proposal for a shared protocol M. Bergui - C. Cossandi - M. Fontanella - F. Griva - A. Pasqualin - G. Vaudano
6.45 - 7.00 pm	CME test
7.00 pm	Closure

CERTIFICATE OF ATTENDANCE

Participants will receive a certificate of attendance at the end of the congress.

CME ACCREDITATION

The congress is accredited by the Italian Health Ministry Commission for Medical Education (CME) ID 6227-380802 Ed. I with n. 8 credits for the year 2023 for GPD, ER, Neurosurgeons, Neurologists, Interventional Neuroradiologists, Radiologists, Medical Radiology Technicians

LANGUAGE OF THE CONGRESS

The official language of the congress is italian.

PARTICIPANT REGISTRATION

The participation is free of charge and includes:

- Participation in all scientific sessions
- Access to area sponsor
- Light lunches and coffee break
- CME credits
- Certificate of Attendance
- Italian VAT

Link for registration

https://www.h2osrl.org/evento/congresso_neurovascolare_torino21aprile2023/

CME PROVIDER AND SECRETARIAT

H2O srl - Provider ID 6227

via Sibilla Mertens 31-27

16131 Genoa Italy

congress@h2osrl.org

VENUE

STARHOTELS MAJESTIC TORINO

Corso Vittorio Emanuele II, 54

Torino

(adiacente alla Stazione Ferroviaria Porta Nuova)

FOR INFO and REGISTRATION

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