



**DEFINITIVE
PROGRAM**

**9th EUROPEAN - JAPANESE
CEREBROVASCULAR CONGRESS**

**PREVENTIVE CEREBROVASCULAR SURGERY
EJCVC CONGRESS**

MILAN, ITALY, JUNE 07th to JUNE 09th, 2018





THE EUROPEAN ASSOCIATION
OF NEUROSURGICAL SOCIETIES



DEAR FRIENDS AND COLLEAGUES

It is our pleasure to invite you to the 9th European - Japanese Cerebrovascular Congress. Preventive treatment remains one of the subjects that raises the most heated debates in the cerebrovascular scientific community, therefore this congress represents a unique opportunity to share and gather the updates on neurovascular surgery and intervention for treating AVMs, Aneurysms, Cavernomas, dAVFs, Stroke and MoyaMoya.

The meeting is expected to be of value to neurosurgeons, neuroradiologists, radiosurgeons, neurologists, neurocritical care specialists, and nurses. We are very much looking forward to seeing you in Milan.

Yours sincerely,

Marco Cenzato, MD | Yasuhiko Kaku, MD | Tetsuya Tsukahara, MD
Davide Boeris, MD | Giuseppe Esposito, MD | Luca Regli, MD

EJCVC FACULTY

Agostoni Elio C.

Andreou Alexandros

Benes Vladimir

Birkeland Peter

Boccardi Edoardo

Boeris Davide

Bongetta Daniele

Bortolotti Carlo

Cardia Andrea

Cenzato Marco

D'Aliberti Giuseppe

Debernardi Alberto

de Brabandere Luc

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Dones Flavia

Ducati Alessandro

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Kato Yoko

Kidooka Minoru

Kikuta Ken-ichiro

Kikuta Yoshichika

Kronenburg Annick

Kulcsar Zsolt

Kurita Hiroki

Kuwayama Naoya

Kuroda Hideki

Luzzi Sabino

Marcati Eleonora

Maruyama Daisuke

Masafumi Ohtaki

Matsushige Toshinori

Miyachi Shigeru

Miyawaki Satoru

Motti Enrico

Morimoto Masafumi

Muscas Giovanni

Nakagawara Jyoji

Nakahara Ichiro

Nozaki Kazuhiko

Oda Jumpei

Ogawa Shotaro

Ota Nakao

Pasqualin Alberto

Pero Guglielmo

Piano Mariangela

Quilici Luca

Raabe Andreas

Regli Luca

Rinkel Gabriel J.E.

Ryu Bikei

Sasaki Tatsuya

Satoh Akira

Sato Taku

Scienza Renato

Sebök Martina

Servadei Franco

Stefini Roberto

Szikora Istvan

Takeda Ririko

Tanaka Michikiro

Tassi Laura

Toyota Shingo

Trivelli Marco

Tsukahara Tetsuya

Ueda Toshihiro

Valvassori Luca

Van der Zwan Albert

Vincitorio Francesca

Walsh Daniel

Yamamoto Junkoh

Zoia Cesare

Scientific Program

Main Session – Aula Magna

Thursday, JUNE 07th

- 09.15** Welcome and Introduction
Trivelli M. (*Milan, Italy*)
*General Director, Grande Ospedale
 Metropolitan Niguarda*
Servadei F. (*Milan, Italy*)
*President, WFNS – World Federation of
 Neurosurgical Societies*
Cenzato M. (*Milan, Italy*)
*Direttore Struttura Complessa di NCH,
 Grande Ospedale Metropolitan Niguarda*
-
- 09.35** History of the EJCVC
Tsukahara T. (*Kyoto, Japan*)
-
- 09.45** Trends in the cerebrovascular interventions:
 conference proceedings
Esposito G. (*Zurich, Switzerland*)

ARTERIOVENOUS MALFORMATIONS

- Chairmen:
Raabe A. (*Bern, Switzerland*)
Kulcsar Z. (*Zurich, Switzerland*)
Kurita H. (*Saitama, Japan*)
Cenzato M. (*Milan, Italy*)
-
- 09.55** Origin of AVMs: what we know about
 etiopathogenesis
Szikora I. (*Budapest, Hungary*)
-
- 10.10** Anatomical and clinical classifications.
 What in use, what to improve
Stefini R. (*Milan, Italy*)
-
- 10.25** Eloquence: assessment and significance
Ryu B. (*Tokyo, Japan*)
-
- 10.40** Neuromonitoring in AVM surgery
Walsh D. (*London, United Kingdom*)
-
- 10.55** AVMs associated aneurysms
Boccardi E. (*Milan, Italy*)

10.30
11.30 **Open Coffee**

- Chairmen:
Gruber A. (*Linz, Austria*)
Ducati A. (*Turin, Italy*)
Boccardi E. (*Milan, Italy*)
Nozaki K. (*Shiga, Japan*)
-
- 11.25** Lessons learned from 200 battles against
 AVMs
Kurita H. (*Saitama, Japan*)
-
- 11.40** AVMs: what we would do and we would
 not do again
Eliava S. (*Moscow, Russian*)
-
- 11.55** Current indication for unruptured AVMs in
 Japan
Nozaki K. (*Shiga, Japan*)
-
- 12.10** Quality of life:
 before and after bleeding / treatment
Szikora I. (*Budapest, Hungary*)
-
- 12.25** Surgery: new strategies and tools
Scienza R. (*Padua, Italy*)
-
- 12.40** Discussion
-
- 13.00**
14.00 **Lunch**
-
- Chairmen:
Raabe A. (*Bern, Switzerland*)
Boccardi E. (*Milan, Italy*)
-
- 14.00** **OXFORD DEBATE**
 Should we treat AVMs preventively?
Cenzato M. (*Milan, Italy*) YES
Rinkel G.J.E. (*Utrecht, The Netherlands*) NO

Scientific Program

Main Session – Aula Magna

	<p><i>Chairmen:</i> Andreou A. (Athens, Grece) Pasqualin A. (Verona, Italy) Van der Zwan A. (Utrecht, The Netherlands) Hara T. (Tokyo, Japan)</p>		<p><i>Chairmen:</i> D'Aliberti G. (Milan, Italy) Scienza R. (Padua, Italy) Bortolotti C. (Bologna, Italy) Kikuta K. (Fucui, Japan)</p>
14.45	AVMs, Post-ARUBA Treatment Approach based upon outcomes of ruptured cases Maruyama D. (Kyoto, Japan)	17.00	Spinal AVMs Anatomical and clinical classifications Boeris D. (Milan, Italy)
15.00	Complications in AVMs surgery Cenzato M. (Milan, Italy)	17.15	Spinal AVMs Endovascular Treatment Strategies Kulcsar Z. (Zurich, Switzerland)
15.15	Endovascular: new tools (Squid Vs Phill, etc): true obliteration value Pero G. (Milan, Italy)	17.30	High resolution 3D fusion imaging in AVM surgery Hara T. (Tokyo, Japan)
15.30	Endovascular: new strategies (venous approach) true obliteration values Valvassori L. (Milan, Italy)	17.45	Angiographical signs of effective cure in AVMs Miyachi S. (Aichi, Japan)
15.45	Gamma knife new strategies and results Motti E. (Milan, Italy)	18.00	How to secure the safety of surgery for unruptured brain AVMs in post-ARUBA era Kikuta K. (Fucui, Japan)
16.00	Discussion	18.15	Adjourn
16.15	<p><i>Chairmen:</i> Motti E. (Milan, Italy) Szikora I. (Budapest, Hungary)</p> <p>OXFORD DEBATE Grade 4 to 5 AVMs: should we offer any treatment? Walsh D. (London, United Kingdom) YES Raabe A. (Bern, Switzerland) NO</p>		

Scientific Program Parallel Session

Thursday, JUNE 07th

PARALLEL SESSION

AVMs/ANEURYSMS

Chairmen:

Miyachi S. (*Aichi, Japan*)

Boeris D. (*Milan, Italy*)

Garbossa D. (*Turin, Italy*)

Esposito G. (*Zurich, Switzerland*)

14.45 Pharmacological treatment of Intracerebral Vascular Anomalies: review of the literature and future
Bongetta D. (*Pavia, Italy*)

14.55 A Multidisciplinary approach to Avms: Niguarda 7-year experience
Marcati E. (*Milan, Italy*)

15.05 Combined treatment of Grade-III Spetzler-Martin Brain arteriovenous malformations
Luzzi S. (*Pavia, Italy*)

15.15 Laser treatment of discharging veins in Avm surgery
Boeris D. (*Milan, Italy*)

15.25 A Systematic review of recurrent brain arteriovenous malformations
Bortolotti C. (*Bologna, Italy*)

15.35 Case Report: preventive microsurgical treatment of unruptured Avm with associated stress aneurysm
Vincitorio F. (*Turin, Italy*)

15.45 Transition towards a minimal invasive approach for unruptured anterior circulation aneurysms in a single institution
Birkeland P. (*Aalborg, Denmark*)

15.55 Validating a therapy-oriented complication grading system in microsurgical treatment of unruptured intracranial aneurysms: a prospective population-based study
Sebök M. (*Zurich, Switzerland*)

16.05
16.20 Discussion

Scientific Program

Main Session – Aula Magna

Friday, JUNE 08th

MAIN SESSION

ANEURYSMS

Chairmen:
Hirayama T. (*Nihon, Japan*)
Rinkel G.J.E. (*Utrecht, The Netherlands*)
Regli L. (*Zurich, Switzerland*)
Scienza R. (*Padua, Italy*)

08.30 Anatomy of the aneurysmal wall and clinicopathological insights from vessel wall imaging
Matsushige T. (*Hiroshima, Japan*)

08.45 Computational Fluid Dynamics for cerebral aneurysms in clinical setting
Ishida F. (*Mie, Japan*)

09.00 Role of intraoperative neuromonitoring in clipping of giant and large aneurysm
Sasaki T. (*Sendai, Japan*)

09.15 Morbidity and mortality of modern treatment of unruptured aneurysms
Raabe A. (*Bern, Switzerland*)

09.30 Newton I and Newton II study on SAH
Hänggi D. (*Heidelberg, Germany*)

09.45 Cerebral Aneurysms Treatment
Kato Y. (*Aichi, Japan*)

10.00 Trans-Sylvian key-hole approach for unruptured aneurysms of the anterior circulation
Takeda R. (*Kanagawa, Japan*)

10.15 Discussion

10.30
11.00 *Coffee break*

Chairmen:
Ducati A. (*Turin, Italy*)
Ohtaki M. (*Hokkaido, Japan*)
Gruber A. (*Linz, Austria*)

11.00 Small UIA: indication for treatment in Japan
Ohtaki M. (*Hokkaido, Japan*)

11.15 Flow diverters, current indications and limits
Boccardi E. (*Milan, Italy*)

11.30 Bypass Surgery for Giant Aneurysms
Ota N. (*Okkaido, Japan*)

11.45 Survey: when is a diagnostic DSA necessary for clipping of Intracranial Aneurysms?
Esposito G. (*Zurich, Switzerland*)

12.00 Discussion

12.15 **SPECIAL LECTURE**
 Thinking in New Boxes
de Brabandere L. (*Brussels, Belgium*)

13.00
14.00 *Lunch*

Chairmen:
Benes V. (*Czech Republic*)
Esposito G. (*Zurich, Switzerland*)
Piano M. (*Milan, Italy*)
Kato Y. (*Aichi, Japan*)

14.00 Carotid-Endarterectomy: current indication
Benes V. (*Czech Republic*)

14.15 Giant: therapeutic options: Endovascular Vs combined
Gruber A. (*Linz, Austria*)

14.30 Flow-preservation bypass surgery: options, indications and training
Esposito G. (*Zurich, Switzerland*)

Scientific Program

Main Session – Aula Magna

Friday, JUNE 08th

14.45	Giant: therapeutic options: Surgical Vs combined Cenzato M. (<i>Milan, Italy</i>)
15.00	Treatment of thrombosed large and giant aneurysms: pitfall and strategy Hirayama T. (<i>Nihon, Japan</i>)
15.15	Evaluation of collateral circulation in Giant Aneurysms Vander Zwan A. (<i>Utrecht, The Netherlands</i>)
15.30	Microsurgery for cerebral aneurysms: the experience of Burdenko Neurosurgical Research Center Eliava S. (<i>Moscow, Russian</i>)
	Chairmen: Raabe A. (<i>Bern, Switzerland</i>) Ferrolì P. (<i>Milan, Italy</i>), Gruber A. (<i>Linz, Austria</i>)
15.45	OXFORD DEBATE A small MCA aneurysm in a young patient: today, would you treat it? Regli L. (<i>Zurich, Switzerland</i>) YES Rinkel G.J.E. (<i>Utrecht, The Netherlands</i>) NO
	Chairmen: Cenzato M. (<i>Milan, Italy</i>) Pasqualin A. (<i>Verona, Italy</i>) Kaku Y. (<i>Gifu, Japan</i>)
16.30	Bypass Surgery for Giant Aneurysms Ota N. (<i>Okkaido, Japan</i>)
16.45	Where are we going with ruptured Aneurysm? Survey Pasqualin A. (<i>Verona, Italy</i>)
17.00	Hybrid surgeons? Better hybrid or better a team work? Andreou A. (<i>Athens, Grece</i>)

17.15	Hybrid surgeon, Japan experience Kaku Y. (<i>Gifu, Japan</i>)
17.30	Paraclinoidal aneurysms / surgery Vs endovascular Galzio R.J. (<i>Pavia, Italy</i>)
17.45	Discussion
18.00	Adjourn

19.30 Guided tour Exposition Triennale: Italian Design

20.30 Networking dinner @ Museo della Triennale

Only for invited Faculty.

The tickets for the dinner are available and purchasable at the Organizing Secretariat

Scientific Program

Parallel Session

Friday, JUNE 08th

PARALLEL SESSION

ANEURYSMS

Chairmen:

Esposito G. (*Zurich, Switzerland*)

Satoh A. (*Tokyo, Japan*)

Quilici L. (*Milan, Italy*)

Pasqualin A. (*Verona, Italy*)

08.30 Epidemiology of Cerebral Aneurysms: role of preventive screening
Imaizumi Y. (*Kawasaki, Japan*)

08.40 Multi-Institute cooperative study on spasm treatment in Japan using modified Wfns grading and newly proposed spasm grading
Satoh A. (*Tokyo, Japan*)

08.50 Simulation of the pipeline stent deployment using newly developed software
Ishibashi T. (*Tokyo, Japan*)

09.00 Clipping after coil embolization
Toyota S. (*Hyogo, Japan*)

09.10 Feasibility of smart metal artifact reduction algorithm in ct angiography for the patients with histories of both coiling and clipping
Kuroda H. (*Osaka, Japan*)

09.20 Usefulness of a novel intraoperative laser light imaging to simultaneously visualize visible light and nearinfrared fluorescence for indocyanine green angiography
Sato T. (*Fukushima, Japan*)

09.30 Preoperative simulation of aneurysmal clipping using three dimensional fusion images
Ogawa S. (*Tokyo, Japan*)

09.40 Consideration on application of bypass surgery for complex large/giant middle cerebral artery aneurysms
Oda J. (*Achi, Japan*)

09.50 Management of prehemorrhage antiplatelet use in aneurysmal subarachnoid hemorrhage: an international survey of current practice and literature overview
Sebök M. (*Zurich, Switzerland*)

10.00 A new perspective of seasonal variation of aneurysmal subarachnoid hemorrhage
Kashefiolasi S. (*Frankfurt, Germany*)

10.10 Surgery of pica aneurysms
Del Maestro M. (*Pavia-L'Aquila, Italy*)

10.20 Follow-up imaging after spontaneous, non-perimesencephalic subarachnoid hemorrhage with initially negative angiogram: which type of neuroimaging is needed, and when?
Dufour J-P. (*Zurich, Switzerland*)

10.30
11.00 **Coffee Break**

Chairmen:

Tsukahara T. (*Kyoto, Japan*)

Pasqualin A. (*Verona, Italy*)

Boeris D. (*Milan, Italy*)

11.00 Tranexamic acid and outcome after aneurysmal subarachnoid hemorrhage: a prospective two-center study
Germans M. (*Zurich, Switzerland*)

11.10 Keyhole approach for non-complex aneurysms of the middle cerebral artery: latero- supraorbital Vs minipterional
Fierstra J. (*Zurich, Switzerland*)

11.20 3D printed angio model for planning aneurysm surgery – 2 case experience
Jankovic D. (*Rijeka, Croatia*)

11.30 Side to side bypass for giant aneurysms treatment
Dones F. (*Milan, Italy*)

Scientific Program Parallel Session

Friday, JUNE 08th

CAVERNOMAS

Chairmen:

Boeris D. (*Milan, Italy*)

Fontanella M. (*Brescia, Italy*)

14.00 Cavernoma surgery in eloquent areas, update
Yamamoto J. (*Fukuoka, Japan*)

14.10 Diffusion tensor imaging of a pediatric intramedullary cavernous malformation
Kikuta Y. (*Tokyo, Japan*)

14.20 Radiation-induced and tumor-associated cavernomas: clinical features and surgical management
Yamamoto J. (*Fukuoka, Japan*)

14.30 Transnasal endoscopic removal of a retrochiasmatic cavernoma: review of the literature and technical note
Zoia C. (*Pavia, Italy*)

14.40 Microsurgical treatment of cerebral cavernous malformations: a case series of 76 patients
Vincitorio F. (*Turin, Italy*)

MOYAMOYA

Chairmen:

Fujimura M. (*Sendai, Japan*)

Debernardi A. (*Milan, Italy*),

Walsh D. (*London, United Kingdom*)

14.50 Hemorrhagic Moyamoya disease
Hänggi D. (*Heidelberg, Germany*)

15.00 Moyamoya: efficacy of prevention
Fujimura M. (*Sendai, Japan*)

15.10 Genetics of Moyamoya and related diseases
Miyawaki S. (*Tokyo, Japan*)

15.20 Rapid O-15 gas pet without arterial blood sample for studying cerebral haemodynamycs in child Moyamoya disease
Nakagawara J. (*Osaka, Japan*)

STROKE

Chairmen:

Esposito G. (*Zurich, Switzerland*)

Garbossa D. (*Turin, Italy*)

Egashira Y. (*Gifu, Japan*)

15.30 Clinical and multimodal hemodynamic assessment of bold cerebrovascular reactivity steal physiology
Fierstra J. (*Zurich, Switzerland*)

15.40 Better characterization of crossed cerebellar diaschisis with advanced neuroimaging; a bold-cvr, dsc-mri and h2o-pet comparison study
Sebö M. (*Zurich, Switzerland*)

15.50 Novel quantitative blood oxygenation-level-dependent mri for diagnosing crossed cerebellar diaschisis: a comparison to perfusion weighted mri
Sebö M. (*Zurich, Switzerland*)

16.00 Feasibility and safety of intraoperative BOLD-MRI cerebrovascular reactivity to evaluate the efficacy of extracranial-to-intracranial bypass efficacy
Muscas G. (*Zurich, Switzerland*)

16.10 Advanced multimodal neuroimaging for ipsilateral thalamic diaschisis in patients with cerebrovascular steno-occlusive disease
Fierstra J. (*Zurich, Switzerland*)

16.20 A Prospective population-based study for validating a therapy-oriented complication grading system for carotid endarterectomy surgery
Sebö M. (*Zurich, Switzerland*)

16.30 The value of Mri/Mra in 3-months follow-up after carotid endarterectomy
Sebö M. (*Zurich, Switzerland*)

16.40
17.00 Discussion

Scientific Program

Main Session – Aula Magna

Saturday, JUNE 09th

MAIN SESSION

STROKE

Chairmen:

Nakagawara J. (*Osaka, Japan*)
Rinkel G.J.E. (*Utrecht, The Netherlands*)
Piano M. (*Milan, Italy*)
Agostoni E. (*Milan, Italy*)

08.30 Ischemic stroke: time dependent treatment
Morimoto M. (*Yokohama, Japan*)

08.45 Guidelines trombectomy
Pero G. (*Milan, Italy*)

09.00 Carotid artery stenosis: medical and vascular treatment
Egashira Y. (*Gifu, Japan*)

09.15 Carotid artery endarterectomy: how I do it
Tsukahara T. (*Kyoto, Japan*)

09.30 Strokectomy Vs decompression
Servadei F. (*Milan, Italy*)

09.45 Intracranial arterial stenosis: PTA/Stenting
Ueda T. (*Kawasaki, Japan*)

10.00 *Open Coffee*
 11.00

CAVERNOMAS

Chairmen:

Boeris D. (*Milan, Italy*)
Galzio R.J. (*Pavia, Italy*)
Yamamoto J. (*Fukuoka, Japan*)

10.00 Cavernoma: natural history and risk of bleeding
Fontanella M. (*Brescia, Italy*)

10.15 Cavernoma and epilepsy. Is this an indication to treat?
Tassi L. (*Milan, Italy*)

10.30 When surgery is not an option, does gamma knife work?
Motti E. (*Milan, Italy*)

10.45 Cerebrovascular reactivity measured with asl perfusion mri, ivy sign and regional tissue vascularization in Moyamoya
Kronenburg A. (*Utrecht, The Netherlands*)

DURAL ARTEROVENOUS FISTULAS

Chairmen:

Kuwayama N. (*Toyama, Japan*)
Cardia A. (*Milan, Italy*)
Stefini R. (*Milan, Italy*)

11.00 Classification (Cognard/Borden/DES)
Regli L. (*Zurich, Switzerland*)

11.15 Endovascular treatment: risks and complications
Kuwayama N. (*Toyama, Japan*)

11.30 Treatment of intracranial DAVFs with aggressive feature
Nakahara I. (*Aichi, Japan*)

11.45 Posterior fossa DAVF classification and surgical treatment
D'Aliberti G. (*Milan, Italy*)

12.00 Spinal DAVF classification and advanced diagnostic
Tanaka M. (*Chiba, Japan*)

12.15 Dural arteriovenous fistula in the anterior cranial fossa
Kidooka M. (*Kumiyama, Japan*)

12.30 Discussion

13.00 Closure and remarks
Cenzato M. (*Milan, Italy*)
Regli L. (*Zurich, Switzerland*)
Tsukahara T. (*Kyoto, Japan*)



ABOUT THE MEETING

The history of the EJCVC in a few bullet points:

- The European Japanese Cerebrovascular Congress was initiated in Zurich in 2001 by **Prof. Y. Sakurai** and **Prof. Y. Yonekawa**, under the name "Swiss-Japanese Joint Conference".

- The 2nd meeting was also organized in Zurich two years later.

- The 3rd meeting, under the name of "European-Japanese Joint Conferences for Stroke Surgery", was held in 2006 in conjunction with the 70th Anniversary of the "Department of Neurosurgery, University Hospital Zurich".

- The 4th meeting was organized in Helsinki, Finland, in 2008, with **Prof. J. Hernesniemi** as the Congress President.

- The 5th European-Japanese Joint Conferences for Stroke Surgery was organized in Düsseldorf, Germany, in 2010, with **Prof. H-J. Steiger** as the Congress President.

- The 6th meeting, under the name "European-Japanese Stroke Surgery conference (EJSSC)", was organized in 2012 in Utrecht, The Netherlands, with **Prof. L. Regli** as the Congress President.

- The 7th EJSSC was held in Verona, from 25 to 28 June 2014, with **Prof. A. Pasqualin** as the Congress President.

- The 8th meeting was held in Zurich, Switzerland in the University Hospital Zurich, under the name "European-Japanese Cerebrovascular Congress" (EJCVC 2016) in June 22 to 25 2016. Organizing committee was composed by: **Prof. L. Regli, Dr. G. Esposito, Prof. Y. Kaku, Prof. T. Tsukahara**.

- The 9th "European-Japanese Cerebrovascular Congress" (EJCVC 2018) will be held in Milan, Italy in the Niguarda Hospital, in June 7-9, 2018. The organizing committee will be composed by: **Prof. M. Cenzato, Prof. Y. Kaku, Prof. T. Tsukahara, Dr. G. Esposito, Dr. D. Boeris, Prof. L. Regli**.

Aims of the Meeting

This European-Japanese Cerebrovascular Congress represents a unique opportunity to gather the latest updates on neurovascular surgery and intervention for cerebrovascular diseases. The meeting is expected to be of value to neurosurgeons, neuroradiologists, radiosurgeons, neurologists, neurocritical care specialists, and nurses.

The key topic of the meeting is the preventive treatment of cerebrovascular diseases, namely treatment of:

- Unruptured Arteriovenous Malformations
- Unruptured intracranial Aneurysm
- Cavernomas
- Dural Arteriovenous Fistula
- Cerebrovascular steno-occlusive diseases

EJCVC also aims to facilitate networking among cerebrovascular specialists.

Ejcvc Registration

The participation to the Congress is subject to payment of the registration fee:

How to register

Payment Methods

- **Paypal account:** amministrazione@progetka.com

- **Bank transfer**

- Beneficiary: Progetka srl
- Bank: RiminiBanca
- IBAN: IT 08 K 08995 24210 0160 0001 7803
- SWIFT: ICRAITRRRN0

Note: Write "EJCVC2018" + Name and Surname as payment purpose

In case of payment by bank transfer you are kindly requested to register online selecting as "Bank transfer" way of payment. You will receive an email confirmation of your request of registration but your registration will be confirmed only if evidence of your payment is sent to the Organizing Secretariat by mail or fax within 05 days. Please indicate on the payment description the participant's Family name and the Registration number.

Billing

The invoice for registration will be issued with the personal details of the registered participant. In case the invoice should be released to another subject (Institution, Company, University) please do not forget to click on the button which will appear in the "PAYMENT" section of the online form.

Ejcvc Congress VAT 22% included	Earlybird By April 30th, 2018	Late Registration After April 30th, 2018	On site
Specialist	€ 400.00	€ 450.00	€ 550.00
Resident*	€ 200.00	€ 250.00	€ 250.00
Specialist EANS Member	€ 360.00	€ 405.00	€ 500.00

**Residents, research fellows, or whoever does not have a permanent position at a University. A certification should be sent together with the registration fee to the email: ejcvc2018@progetka.com*

Registration fees include:

- Admission to scientific sessions
- Conference badge and kit
- Certificate of attendance
- Coffee breaks and Lunches as in the program

SPONSOR



GENERAL INFORMATIONS

Venue

Aula Magna
Grande Ospedale Metropolitano Niguarda, Piazza Ospedale Maggiore,
Milan, Italy

The congress will be held in the auditorium, situated atop the main entrance to the hospital.

The Exhibition area and the catering area will be at the ground floor, at the main entrance to the hospital.

Gala Dinner

Networking dinner @ Museo della Triennale

The Networking Dinner will be held on Friday, June 08th at 20.30 at Museo della Triennale for Invited Faculty only.

The tickets for the dinner are available and purchasable at the Organizing Secretariat.

SCIENTIFIC INFORMATIONS

The meeting is expected to be of value to neurosurgeons, neuroradiologists, radiosurgeons, neurologists, neurocritical care specialists, and nurses.

www.ejcvc2018.com

FOR INFO

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