

5th ANNUAL MEETING

of Serbian Neurosurgical Society

EACCME® credits TBA SHC credits TBA SNSS Annual meeting 2019
with international participation

96th Anniversary of Neurosurgery in Serbia

81th Anniversary of Clinic for Neurosurgery, Clinical center of Serbia

35th Anniversary of Department of Neurosurgery, Clinical center of Kragujevac Joint Venture with

EANS Section for Vascular Neurosurgery HUNGARIAN Neurosurgical Society and JAPAN Neurosurgical Society, Section for Vascular Neurosurgery



Serbian Neurosurgical Society

in conjunction with

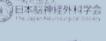
Croatian Society for Cerebrovascular and Endovascular Neurosurgeru

Joint meeting with

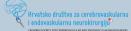
Southeast Europe Neurosurgical Society













NEUROVASCULAR SUPERSESSIONS:

Exo? Endo? Hybrid? Quo vadis?

October 24th - 27th 2019 Kragujevac, Serbia

Venue: Hotel Sumarice, Kragujevac

www.vascularneuro.talkb2b.net



NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

WELCOME ADDRESSES

Dear colleagues and friends,

It is my honor, privilege and pleasure to invite you to the upcoming 5th Annual Meeting of Serbian Neurosurgical Society with international participation "Neurovascular supersessions: Exo? Endo? Hybrid? Quo vadis?" which will be held in Kragujevac, Serbia, on October 24th-27th, 2019.

We are pleased that the 5th Annual Meeting of Serbian Neurosurgical Society will be held as a joint venture with EANS Section for Vascular Neurosurgery, Hungarian Neurosurgical Society and JAPAN Neurosurgical Society, Section for Vascular Neurosurgery, in conjunction with Croatian Society for Cerebrovascular and Endovascular Neurosurgery and Southeast Europe Neurosurgical Society.

Cerebrovascular diseases represent the second most common cause of the mortality and morbidity. Vascular neurosurgery, as an area that includes surgical treatment of aneurysms, arteriovenous malformations AVM). angiomas and other cavernous vascular pathological brain formations, requires a combination of decision making process, intensive care, microsurgical skills and advanced suraical technologies. Successful treatment of brain vascular anomalies always been a challenging venture for which it is necessary to use a multidisciplinary approach and a multidisciplinary team of experts.

Serbian Neurosurgical Society is delighted that The Fifth Annual Meeting of Serbian Neurosurgical Society will feature renowned international and national experts from the field of vascular neurosurgery, who will gather together in Kragujevac, in order to

improve the quality of neurosurgical service and education today, for the sake of a better tomorrow.

Thereby we are also marking three important anniversaries 96 years since the founding of neurosurgery in Serbia, 81 years of the Clinic of Neurosurgery at the Clinical Center of Serbia and 35 years of the Department of Neurosurgery, Clinical Center of Kragujevac.

In many ways the city of Kragujevac can be called "the first in Serbia" - it was the first capital of the modern Serbian state and the first gymnasium and the lyceum, the forerunner of the University of Belgrade, were founded in this beautiful city, as well as the first court, theater, newspaper, pharmacy, picture gallery, museum and library.

The host city of Kragujevac is a significant economic, cultural, educational and health center of Sumadija and it is well known for its hospitality. I am confident that this event will open new perspectives and result in a memorable mind and soul enriching interprofessional and interpersonal exchange.

It is my great pleasure to invite you to share your expert opinions and perspectives and participate in this event.

Prof. Dr Lukas Rasulic Honorary President of the Meeting President of the SNSS President of the SeENS



NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hubrid? Ouo vadis?

Dear colleagues and friends,

It is a pleasure and honor to welcome you to this joint **Neurovascular Session** within the **5**th **Annual Meeting** of our Serbian Neurosurgical friends. Lukas Rasulic has made a great effort to gather a renowned international faculty to discuss the presence and future of Neurovascular Surgery.

The topic is timley since Europe has to address important topics in this field.

Should Neurosurgeons engage into Endovascular therapies or should they leave the field to Interventionlists?

Which cases will remain for Open Microcsurgery and how can we train the future generation?

What are the clinical and academic fields in the future where Neurovascular Surgeons should engage additional to the classic ones?

I am convinced that many of these questions will be addressed successfully and I sincerely hope to see you at this meeting.

Prof. Dr.
Peter Vajkoczy
Honorary President
of the Meeting
Chair of the EANS
Vascular Section



NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Dear Colleagues,

It is a great honor for the Vascular Section of the Hungarian Neurosurgical Society to be invited to the 5th Annual Meeting of the Serbian Neurosurgical Society.

On behalf of the Head of our Vascular Section, Professor István Szikora, as well as the Community of the Hungarian Neurosurgeons I warmly welcome you all to this event.

One of the most important topics for the Neurosurgical Community worldwide is vascular neurosurgery; future developments in this field will absolutely define the path our profession will follow.

The decision on individual care for a patient as well as the those on institutional investments, structure of clinical care for vascular diseases are burning issues that shape up the future of global neurosurgery.

It is my strong belief that this meeting not only will help to improve our knowledge and skills but also to expand our involvement in the field of the treatment of neurovascular diseases covering the whole spectrum of ischemic and hemorrhagic stroke as well as preventive interventions.

The prestigious faculty invited and the reputation of our hosts will guarantee a prosperous, important and significant meeting!

Hope to see you soon in Serbia!

Prof. dr Andras Buki President of the Hungarian Neurosurgical Society



Dear Colleagues,

On behalf of Japanese Neurosurgical Society, it is a great honor for our team to join the meeting in Kraaujevac, Serbia. Because of a good historical relationship between two countries, we would like to continue support for the every aspects of neurosurgery as we can.

In this time, our team, Japanese neurosurgeons, who consist of the majority of subspecialties willing to participate and gathering for a great neurosurgical meeting in Kragujevac.

The philosophu of joining providing academic knowledge and principle technique to all participants. Demonstration of trip and technique from the masters will be the clue of improving the treatment outcome.

I hope this conference will succeed and welcome you all to attend in this conference. I am looking forward to seeing you all soon.

Prof. Dr. Yoko Kato

Professor and Chair, Department of Neurosurgery Fujita Health University Banbuntane Hotokukai Hospital Board of Directors, Japan Neurosurgical Society Executive Board, WFNS Foundation Chairman, WFNS Fund-Raising Committee President, Asian Congress of Neurological Surgeons



NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Dear Colleagues, Ladies and Gentlemen,

President of As the Honorary SouthEast Europe Neurosuraical Society and President of Croatian Society for Cerebrovascular and Endovascular Neurosurgeru. is my great pleasure and honor to announce and invite You to to the 5th Annual meeting of the Serbian Neurosurgical Society with participation international ioint meetina "NEUROVASCULAR Endo? SUPERSESSIONS: Exo? Hybrid? Quo vadis?" in conjunction with Croatian Society for Cerebrovascular and Endovascular Neurosurgery and joint meeting with the Southeast Europe Neurosurgical Society to be held in Kragujevac, Serbia, on October 25-27, 2019.

The Southeast Europe Neurosurgical Society (SeENS, www.seens.eu) has been founded in 2012. SeENS has succeeded to rebuilt liaisons and to make new once after a period of almost 20 years of poor communication between colleagues in the SE Europe region. Currently SeENS is gathering neurosurgeons from 14 countries of the Southeast Europe region.

Since 2012, when we were established, we are providing around 10 continuous medical education events in the Southeast Europe region per year.

The meeting in Kragujevac, organized by the Serbian neurosurgical society and Croatian Society for Cerebrovascular and Endovascular Neurosurgery represents a continuation of this good practice and result of the intensive collaboration between Serbian and Croatian neurosurgeons.

Concerning the attractiveness of vascular neurosurgery the list of the invited speakers at this Joint meeting is impressive and includes the EuroAsian and World's leading experts in the field of neurosurgery. Over 100 active participants are expected to attend the Joint meeting.

It is my great honor to invite You to participate at this Joint meeting, to discover and enjoy the beautiful city of Kragujevac and experience and share noteworthy scientific and social moments.

Sincerely,

Prof. Dr.
Kresimir Rotim
Honorary Presdent
of the Meeting
Croatian Society for
Cerebrovascular
and Endovascular
Neurosurgery
President

SeENS Honorary President



Rohm W.

HONORARY PRESIDENTS OF THE MEETING



Prof. Dr Lukas Rasulic, Serbia SNSS President SEENS President



Prof. Dr.
Peter Vajkoczy,
Germany
Chair of the EANS
Vascular Section



Prof. Dr.
Kresimir Rotim,
Croatia
CSCEN President
SeENS Honorary
President

HONORARY COMMITTEE

Doc. Dr. Zlatibor Loncar

Minister of Health of the Republic of Serbia

Mr. Mladen Sarcevic

Minister of Education, Science and Technological Development, Republic of Serbia

Prof. Dr Slavica Djukic Dejanovic

Minister without a portfolio in charge of demography and population policy, Republic of Serbia

Mr. Tomislav Nikolic

former President of the Republic of Serbia The National Council for Coordination of Cooperation with the Russian Federation and the People's Republic of China, President

Prof. Dr. Nenad Filipovic

Rector, University of Kragujevac, Serbia

Prof. Dr. Vladimir Jakovljevic

Dean, Faculty of Medical Sciences, University of Kragujevac, Serbia

Prof. Dr. Predrag Sazdanovic

Director, Clinical Center of Kragujevac

Mr. Radomir Nikolic Mayor of Kragujevac

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

ORGANIZING COMMITTEE



Doc. dr Radivoje Nikolic, President



Dr Milorad Veljkovic



Dr Ljubomir Krstic



Ass. dr Miodrag Peulic



Prof. dr Milan Mijailovic



Dr Milan Todosijevic



Dr Vojin Kovacevic



Dr Marko Petrovic



Prof. Dr Petar Vulekovic Prof. Dr Nebojsa Stojanovic







Doc. Dr Ljubodrag Minic Doc. Dr Milan Spaic Ass. Dr Vojislav Bogosavljevic



NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?



Dr Andrija Savic



Dr Milan Lepic



Dr Jagos Golubovic



Dr Mladen Karan



Dr Filip Vitosevic



Dr Domagoj Gajski



Dr Bojan Jelaca



Dr Nebojsa Lasica



Dr Ante Rotim



Dr Nemanja Jovanovic



Dr Zarko Petrovic



Dr Mirko Micovic



Dr Marko Gregovic



Dr Dragoslav Nestorovic



Dr Filip Vrban



Dr Luka Berilazic



Dr Nikola Repac



Dr Aleksandar Janicijevic



Dr Filip Pajicic



Dr Miroslav Fimic

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

SCIENTIFIC COMMITTEE



Prof. Dr **Goran Tasic** Co-chairman of the Scientific Committee



Dr Svetlana Milosevic Medenica Co-chairman of the Scientific Committee



Doc. Dr Djula Djilvesi Co-chairman of the Scientific Committee



Prof. Dr Ioan Stefan Florian Aleksandros Andreou



Prof. Dr



Doc. Dr Tomislav Sajko



Prof. Dr Miodrag Rakic



Prof. Dr Miroslav Samardzic



Prof. Dr Ihsan Solaroglu



Prof. Dr Vaso Antunovic



Prof. dr Snezana Lukic



Dr Ivan Vukasinovic



Dr Vladimir Kalousek



Dr Zeljko Zivanovic



Dr Ibrahim Omerhodzic

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hubrid? Ouo vadis?

FACULTY ENROLLED SO FAR

Alimehmeti Ridvan, Albania Andreou Alexandros. Greece Andjelic Dragan, Serbia Arnautovic Kenan, USA Auslands Kaspars, Latvia Baltsavias Gerasimos, Germany Banczerowski Peter, Hungary Bascarevic Vladimir, Serbia Bhatoe Hariinder, India Bilinger Burcak, Turkey Bogosavljevic Vojislav, Serbia Bosnjak Roman, Slovenia Brigante Luciano, Italy Broekman Marike. Netherlands Bunc Gorazd, Slovenia Camarata Paul, USA Caparoski Aleksandar, North Macedonia Cenzato Marco, Italy Cerejo Antonio, Portugal Charbel Fady, USA Chudy Darko, Croatia Cinara Ilijas, Serbia Ciurea Alexandru Vlad. Romania Cohen Jose, Israel David Carlos, USA Davidovic Lazar, Serbia Demetriades Andreas, UK Destrieux Christophe, France

DiMeco Francesco, Italy

Dolenc Vinko, Slovenia Dubovoy Andrey, Russia Djilvesi Djula, Serbia Djuraskovic Slavko, Montenegro Djurovic Branko, Serbia Eliava Shalva, Russia Emmez Hakan, Turkey Enchev Yavor, Bulgaria Ercegovac Marko, Serbia Feldman Zeev, Israel Feng Ling, China Ferraresi Stefano, Italy Filipce Venko, North Macedonia Florian Ioan Stefan, Romania Fontanella Marco, Italy Foroglou Nicolas, Greece Fountas Konstantinos, Greece Freyschlag Christian, Austria Gabrovsky Nikolay, Bulgaria Gerganov Venelin, Germany Gruber Andreas, Austria Grujicic Danica, Serbia Hanggi Daniel, Germany Hernesniemi Juha, Finland Hoit Daniel, USA Ichinose Tsutomu, Japan Iliescu Bogdan Florin, Romania Ivanov Marcel, UK Izumo Tsuyoshi, Japan Jaskolski Dariusz, Poland Jokovic Milos, Serbia Jovanovic Vladimir, Serbia Kalousek Vladimir, Croatia

Kasuya Hidetoshi, Japan

stober 24th - 27th 2019 Kradilievac Serbia

SNSS 5th Annual meeting 2019

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Kawashima Akitsugu, Japan

Kiris Talat, Turkey

Koga Sebastian, USA

Konovalov Nikolay, Russia

Kovacevic Vojin, Serbia

Kurita Hiroki, Japan

Kutin Maxim, Russia

Laakso Aki, Finland

Lakicevic Novak, Montenegro

Langer David, USA

Lehecka Martin, Finland

Lovric Dimitrij, Slovenia

Lubrano Vincent, France

Lukic Snezana, Serbia

Maldonado Igor, France

Masotto Barbara, Italu

Matos Bostjan, Slovenia

Matsuno Akira, Japan

Meling Torstein, Norway/

Switzerland

Mijailovic Milan, Serbia

Mijalcic Radovan, Serbia

Milakovic Branko, Serbia

Milivojevic Natasa, Slovenia

Milosevic Zoran, Slovenia

Milosevic Medenica Svetlana, Serbia

Minic Liubodraa, Serbia

Misra Basant, India

Miyake Keisuke, Japan

Morioka Motohiro, Japan

Nakatomi Hirofumi, Japan

Netuka David, Czech Republic

Niiya Yoshimasa, Japan

Nikolic Radivoje, Serbia

Nikolov Vesna, Serbia

Novak Laslo, Hungary

Oigawa Hidetoshi, Japan

Olldashi Fatos, Albania

Omerhodzic Ibrahim,

Bosnia&Herzegovina

Orlov Kiril, Russia

Papanastassiou Vakis, Cyprus

Papic Vladimir, Serbia

Paterno Vincenzo, Germany

Pavlicevic Goran, Serbia

Peker Selcuk, Turkeu

Petrela Mentor, Albania

Peulic Miodrag, Serbia

Ples Horia, Romania

Poeata Ion, Romania

Prestigiacomo Charles, USA

Prestor Borut, Slovenia

Proust François, France

Raco Antonino, Italy

Radak Diordie, Serbia

Radovanovic Ivan, Canada

Radulovic Danilo, Serbia

Rakic Miodrag, Serbia

Rasulic Lukas, Serbia

Regis Jean, France

Regli Luca, Switzerland

Reinert Michail, Switzerland

Ringel Florian, Germany

Ristic Sasa, Serbia

Roche Pierre-Hugues, France

Rocka Saulius, Lithuania

Rohde Veit, Germany

Roitberg Ben, USA

Rotim Kresimir, Croatia

Sajko Tomislav, Croatia

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Sames Martin, Czech Republic

Samii Amir, Germany

Sampron Nicolas, Spain

Samy Youssef, USA

Sanada Yasuhiro, Japan

Savic Milan, Serbia

Shucht Philippe, Switzerland

Seifert Volker, Germany

Selviaridis Panagiotis, Greece

Shoshan Yigal, Israel

Sipos Laszlo, Hungary

Skjoeth-Rasmussen Jane, Denmark

Smolanka Volodymyr, Ukraine

Solaroglu Ihsan, Turkey

Spaic Milan, Serbia

Spektor Sergey, Israel

Splavski Bruno, Croatia

Stefanovic Ivan, Serbia

Stieg Philip, USA

Stojanov Dragan, Serbia

Stojanovic Nebojsa, Serbia

Strojnik Tadej, Slovenia

Szikora Istvan, Hungaru

Steblaj Simona, Slovenia

Tanikawa Rokuya, Japan

Tasic Goran, Serbia

Tasiou Anastasia, Greece

Tekavcic Igor, Slovenia

Thome Claudius, Austria

Thompson Greg, USA

Tisell Magnus, Sweden

Tomasello Francesco, Italy

Tomasovic Sanja, Croatia

Tu Yong Kwang, Taiwan

Ture Ugur, Turkey

Uff Chris, UK

Uno Masaaki, Japan

Usachev Dmitry, Russia

Ussesli Murat Imre, Turkey

Vajkoczy Peter, Germany

Valavanis Anton, Switzerland

van der Zwan Bart, Netherlands

Van Roost Dirk, Belgium

Vasily Lukshin, Russia

Velinov Nikolay, Bulgaria

Velnar Tomaz, Slovenia

Volovici Victor, The Netherlands

Vorsic Matjaz, Slovenia

Vrabec Matej, Slovenia

Vujotic Ljiljana, Serbia

Vukasinovic Ivan, Serbia

Vukic Miroslav, Croatia

Vulekovic Petar, Serbia

Walsh Daniel, UK

Watts Colin, UK

Yakovloev Sergeu, Russia

Yoshimura Shinichi, Japan

Zivanovic Zeljko, Serbia

October 24th - 27th 2019 Kragujevac, Serbia

ctober 24th - 27th 2019 Kraauieyac, Serbia

SNSS 5th Annual meeting 2019

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hubrid? Quo vadis?

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

MAIN SCIENTIFIC PROGRAM Pros and Cons

Non ruptured aneurysms

- Natural history
- Surgery
- Endovascular procedure

Giant and large aneurysms - anterior circulation:

- Surgery
- Endovascular techniques
- By-pass surgical techniques

Giant and large aneurysms - posterior circulation:

- Surgery
- Endovascular techniques
- By-pass surgical techniques

MCA aneurysms:

- Non ruptured
- Bleeding
- Microsurgical vs. endovascular treatment

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Dural AVFs:

- embolization
- surgery

Cerebral AVM

- Non ruptured
- Bleeding
- Symptomatic
- Asymptomatic
- Surgery
- Endovascular procedure
- Radiosurgery

BRAIN CAVERNOMAS Brain Cavernomas in eloquent region

- Non ruptured
- Bleeding
- Natural history vs. surgery vs. radiosurgery

Stroke

• Treatment acute vs. delayed

Carotid surgery

- Fxo
- Endo
- Hybrid

Quality of life

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

PRELIMINARY PROGRAM DRAFT

Thursday, October 24th 2019

Faculty of Medical Sciences, University of Kragujevac

Registration

	Room 1
08:50-16:00	NEUROVASCULAR SURGICAL ANATOMY WORKSHOP
08:50-09:00	Introduction
09:00-09:30	5
	Christophe Destrieux
09:30-09:50	Arterial embryology
	Christophe Destrieux
09:50-11:00	Arterial anatomy and angiography
	Igor Maldonado
	ICA anatomy
	MCA anatomy
	ACA anatomy ACA anatomy
	VA anatomy PA anatomy
	BA anatomy CA anatomy
	PCA anatomy
11:00-11:30	Coffee break
11:30-12:30	Venous anatomy – interactive session
	Christophe Destrieux
	Superficial and Deep venous anatomy
	Sinus anatomy
10 70 17 15	Cavernous sinus anatomy
12.30-13.15	Applied anatomy – interactive session:
	clinical cases; real scenarios
	Igor Maldonado
13:15-13:45	Lunch

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

13:45-14:30	Anterior fossa vascular approaches
	TBA
14:15-15:00	Middle fossa vascular approaches
	TBA
15:00-15:45	Posterior fossa vascular approaches
	TBA
15:45-16:00	Closing remarks

Room 2

09:00-16:00 INTERVENTIONAL RADIOLOGY SIMULATORS WORKSHOP

/TBA/

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Faculty of Medical Sciences, University of Kragujevac

19:30-20:30 **OPENING CEREMONY**

- Prof. Dr. Lukas Rasulic, Honorary President of the Meeting, SNSS President. SeENS President
- Doc. Dr. Zlatibor Loncar, Minister of Health of the Republic of Serbia
- Mr. Mladen Sarcevic, Minister of Education, Science and Technological Development, Republic of Serbia
- Prof. Dr. Slavica Djukic Dejanovic, Minister without a portfolio in charge of demography and population policy, Republic of Serbia
- Mr. Tomislav Nikolic, former President of the Republic of Serbia, The National Council for Coordination of Cooperation with the Russian Federation and the People's Republic of China, President
- Prof. Dr. Kresimir Rotim, Honorary President of the Meeting, SeENS Honorary President
- Prof. Dr. Istvan Szikora, Head of Department of Neurointerventions, Chairman, Unit of Neurointerventions, National Institute of Clinical Neurosciences & Semmelweis University Medical School, Budapest, Hungary
- Prof. Dr Akitsugu Kawashima, Tokyo Women's Medical University Yachiyo Medical Center, Chiba, Japan
- Prof. Dr. Nenad Filipovic, Rector, University of Kragujevac, Serbia
- **Prof. Dr. Vladimir Jakovljevic**, Dean, Faculty of Medical Sciences, University of Kragujevac, Serbia
- Prof. Dr. Predrag Sazdanovic, Director, Clinical Center of Kraqujevac
- Doc. dr Radivoje Nikolic, Organising Committee President
- Mr. Radomir Nikolic, Mayor of Kragujevac

Restaurant Kafana Balkan, Kragujevac

21:00-23:00 WELCOME RECEPTION

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Friday, October 25th 2019

Hotel Šumarice, Kragujevac

Registration

Hall 1

07:50-08:00 **Opening remarks:**

Lukas Rasulic, Kresimir Rotim, Istvan Szikora,

Akitsugu Kawashima

08:00-10:00	MULTIMODAL EXPERT FORUM 1 Chairs: Lukas Rasulic, Kresimir Rotim
08:00-08:15	AVM surgery Fady Charbel
08:15-08:30	ICA blister aneurisms Torstein Meling
08:30-08:45	Neurosurgical treatment of ACM aneurysms Kresimir Rotim
08:45-09:00	Hybrid surgery for aneurysms Alexandros Andreou
09:00-09:15	From packing the cavity to changing the flow: a 12 years clinical experience with flow diverter technology Istvan Szikora
09:15-09:30	Trapping with bypass for ICA blister aneurysms Akitsugu Kawashima
09:30-09:45	Role of EBM in neurovascular surgery: Publications Ben Roitberg
09:45-10:00	Extradural selective anterior clinoidectomy for IC paraclinoid aneurysms Hidetoshi Kasuya
10:00-10:15	Coffee break

SNSS 5th Annual meeting 2019 NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

10:15-12:00	EXO VS. ENDO VS. HYBRID DISCUSSION - ANTERIOR CIRCULATION ANEURYSMS Chairs: Goran Tasic, Zoran Milosevic
10:15-10:30	Rapid ventricular pacing - Advanced intraoperative CBF manipulation during surgery of complex intracranial aneurysms Volker Seifert
10:30-10:45	Anterior brain circulation aneurysm surgery - single center experience Goran Tasic
10.45-11:00	Various Cerebral Blood Flow Control Techniques in Clipping Surgery for Complicated Cerebral Aneurysms Yoshimasa Niiya
11:00-11:15	Microsurgery of Very Large & Giant Anterior Circulation Aneurysm Basant Misra
11:15-11:30	Perforating arteries of brain Luciano Brigante
11:30-11:45	Pretemporal transcavernous skull base approach to circle of Willis aneurysms Kenan Arnautovic
11:45-12:00	Discussion
12:00-13:30	STROKE SYMPOSIA Chairs: Gerasimos Baltsavias, Vladimir Kalousek
12:00-12:15	Surgical management of spontaneous intracerebral haemorrhage: why and when? Vladimir Bascarevic
12:15-12:30	Frontline of acute stroke intervention Shinichi Yoshimura
12:30-12:45	The role of neurosurgeon in the stroke treatment Matjaz Vorsic
12:45-13:00	The clinical significance of the scale in the assesment of outcome after intracerebral haemorrhage Zeljko Zivanovic
13:00-13:15	Endovascular treatment of acute ischemic stroke Gerasimos Baltsavias
13:15-13:30 13:30-14:15	Discussion Lunch

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

14:15-16:00	HOW I DO IT SESSION Chairs: Hidetoshi Kasuya, Djula Djilvesi
14:15-14:30	Anterior circulation nuances in temporal clipping Tomislav Sajko
14:30-14:45	The surgical management of previously Endovascular treated aneurysms Carlos David
14:45-15:00	Strategies in brain AVM endovascular treatment Gerasimos Baltsavias
15:00-15:15	Vascular cases: how to move past a friendship fight and eat some "humble pie" Stefano Ferraresi
15:15-15:30	Endovascular coil embolization of very small intracranial aneurysms Milan Mijailovic
15:30-15:45	Spinal cord hemangioblastoma Vincenzo Paterno
15:45-16:00	Discussion
16:00-16:15	Coffee break
16:15-17:45	EXO VS. ENDO VS. HYBRID DISCUSSION - NEW FRONTIERS Chairs: Petar Vulekovic, Vincenzo Paterno
16:15-16:30	ICA region approaches Petar Vulekovic
16:30-16:45	Management of vasospasm Konstantinos Fountas
16:45-17:00	Brain aneurysms: surgery vs endovascular between common sense, economicity and opportunity Stefano Ferraresi
17:00-17:15	Current Options and Development of Minimally Invasive Transcranial Approaches for Tumoral and Vascular Pathologies Ivan Radovanovic
17:15-17:30	Role of training? Still a place for upcoming neurosurgeons Ihsan Solaroglu
17:30-17:45	Discussion

SNSS 5th Annual meeting 2019 NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

17:45-19:45	CAROTID SURGERY SYMPOSIA Chairs: Dmitry Usachev, Konstantinos Fountas
17:45-18:00	Sonobirdie trial- randomized study on sonolysis during carotid endartetectomy David Netuka
18:00-18:15	Intraoperative monitoring in extracranial carotid artery surgery Volodymyr Smolanka
18:15-18:30	Surgery of non-atherosclerotic carotid lesions Dmitry Usachev
18:30-18:45	Surgical approaches to carotid artery: neurosurgical perspective Andreas Demetriades
18:45-19:00	Treatments of carotid/intracranial artery stenosis Shinichi Yoshimura
19:00-19:15	Improving safety in Carotis Endarterectomies Philippe Schucht
19:15-19:30	Extra and intracerebral dissections Laszlo Novak
19:30-19:45	Discussion
20:30-23:00	Serbian traditional dinner

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

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	HOII 2
10:00-10:15	Meet the expert coffee break / TBA /
12:00-13:30	E-POSTER SESSION / Lobby e-poster corner
13:30-14:15	LUNCHEON SESSION YNA Andreas Demetriades, Vincenzo Paterno, Djula Djilvesi
14:15-15:15	RAPID CROSSFIRE SESSION 1 Case presentation and expert discussion Presenters: Andrija Savic, Nebojsa Lasica, Luka Berilazic Moderators: Volker Seifert, Gerasimos Baltsavias, Tomislav Sajko
16:15-17:45	ORAL PRESENTATION 1 / TBA /
17:45-19:30	NEUROVASCULAR SUPERSESSION 1
17:45-18:00	Contrary of the contrary of th
17.45-18.00	Cavernous sinus approach, single center series Roman Bosnjak
18:00-18:15	
	Roman Bosnjak ACM: to clip or coil?
18:00-18:15	Roman Bosnjak ACM: to clip or coil? Antonino Raco Surgical strategy for bilateral large vertebral artery dissecting aneurysms. Lessons form a case
18:00-18:15 18:15-18:30	Roman Bosnjak ACM: to clip or coil? Antonino Raco Surgical strategy for bilateral large vertebral artery dissecting aneurysms. Lessons form a case Yasuhiro Sanada Biology and Genetics of Human Brain Arteriovenous Malformations: A Path towards Targeted Therapies
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NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Saturday, October 26th 2019

Hotel Šumarice, Kragujevac

Registration

Hall 1

08:30-10:15	EXO VS. ENDO VS. HYBRID DISCUSSION - MCA ANEURYSMS Chairs: Peter Banczerowski, Svetlana Milosevic Medenica
08:30-08:45	MCA endovascular vs surgical treatment Nikolay Velinov
08:45-09:00	Neurosurgical management of ruptured MCA aneurysms
09:00-09:15	Djula Djilvesi Indications for proper treatment selection of middle cerebral artery aneurysms: institutional experience Bruno Splavski
09:15-09:30	Patients with ruptured MCA aneurysm and Hunt Hess ≥3 Simona Steblaj
09:30-09:45	Pediatric Intracranial MCA Aneurysms Alexandru Vlad-Ciurea
09:45-10:00	MCA aneurysms treatment in 21st century Fady Charbel
10:00-10:15	Discussion
10:15-10:30	Coffee break
10:30-12:00	HOW I DO IT SESSION Chairs: Alexandru Vlad Ciurea, Stefano Ferraresi
10:30-10:40	Intramedullary cavernous malformations. Microneurosurgical treatment. How I do it. Marcel Ivanov
10:40-10:50	Endovascular management of Vein of Galen aneurysm malformation- case reports and followup 7 Years
10:50-11:00	Snezana Lukic Vein of Galen aneurismal malformations - Three cases report Matos Bostjan
11:00-11:10	Skull base arteries dissection Daniel Walsh

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

11:10-11:20	Exoscopical anuerysm surgery: The future?
11:20-11:30	Daniel Hanggi Management of giant and large carotid-opthalmic aneurysms
11:30-11:40	Martin Sames Endovascular treatment options for unruptured and ruptured aneurysms
11:40-11:50	Vladimir Kalousek Radiosurgery for Large AVM's Hakan Emmez
11:50-12:00	Discussion
12:00-13:45	MULTIMODAL EXPERT FORUM 2 Chairs: Francesco Tomasello, Volker Seifert
12:00-12:15	Tandem Fenestration of lamina terminalis and membrane of Lillequist during microsurgical clipping of anterior circulation aneurysms: Does it reduce shunt dependent hydrocephalus following SAH? Francesco Tomasello
12:15-12:30	Progressive Foix-Alajouanine syndrome in case of tethered cord patient with complex spinal developmental disease Peter Banczerowski
12:30-12:45	Microsurgery of unruptured aneurysms - still a valid option loan Stefan Florian
12:45-13:00	Efficacy of Preoperative Embolization with Onyx for Intracranial AVM Surgery From a Direct Surgeon's Point of View Tsuyoshi Izumo
13:00-13:15	Treatment of a giant vertebral aneurysm with antegrade vascular reconstruction Yasuhiro Sanada
13:15-13:30	Giant aneurysma management Peter Vajkoczy
13:30-13:45	Discussion
1 3:45-14:30	Lunch

SNSS 5th Annual meeting 2019 NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

14:30-15:45	QUO VADIS? - BYPASS SUPERSESSION Chairs: Basant Misra, Hiroki Kurita
14:30-14:45	Rationale for cerebral multibarrel revascularization Vasily Lukshin
14:45-15:00	Parent artery occlusion under bypass protection for the management of complex intracranial aneurysms" Andreas Gruber
15:00-15:15	Bypass Surgery for Blood Blister-like Aneurysms Yoshimasa Niiya
15:15-15:30	Posterior fossa bypasses Peter Vajkoczy
15:30-15:45	Discussion
15:45-17:30	EXO VS. ENDO VS. HYBRID DISCUSSION - POSTERIOR CIRCULATION ANEURYSMS Chairs: Torstein Meling, Nicolas Foroglou
15:45-16:00	Hybrid surgery for large /giant basilar apex aneurysms: operative neuance Hiroki Kurita
16:00-16:15	Microsurgery of Very Large & Giant Posterior Circulatio Aneurysm Basant Misra
16.15-16:30	The role of bypass in surgery of complex aneurysms (anterior and posterior circulation) Andrey Dubovoy
16:30-16:45	Bypass surgery for aneurysms in posterior circulation Akitsugu Kawashima
16:45-17:00	Management of dissecting and fusiform vertebral artery aneurysms involving the PICA origin Andreas Gruber
17:00-17:15	Our approach and experience with adult brainstem cavernous malformations Murat Imre Ussesli
17:15-17:30	Discussion

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

17:30-19:00	EXO VS. ENDO VS. HYBRID DISCUSSION - OUTCOME Chairs: Kenan Arnautovic, Ivan Radovanovic
17:30-17:40	Surgical outcome in poor grading SAH patients Anastasia Tasiou
17:40-17:50	Neurosurgical treatment for multiple aneurismatis Branko Djurovic
17:50-18:00	The vascular, endovascular and cognitive approach to cerebral aneurysm surgery Milan Spaic
18:00-18:10	Long term cognitive outcome after ruptured aneurysm clipping Vladimir Papic
18:10-18:20	The Influence of Intraoperative Rupture of Cerebral Aneurysms on the Outcome of Microsurgical Intervention Novak Lakicevic
18:20-18:30	Early management of ruptured intracranial aneurysms Slavko Djuraskovic
18:30-18:40	Evolution of aneurysm surgery in the endovascular era Victor Volovici
18:40-18:50	Hybrid OR, future of neurosurgery Zoran Milosevic
18:50-19:00	Discussion
19:30-20:30	Sports hall Sports tournament - Basketball 3x3
20:30-23:00	Hall 1 Social dinner

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Hall 2

10:15-10:30	Meet the expert coffee break / TBA /
10:30-11:30	RAPID CROSSFIRE SESSION 1 Case presentation and expert discussion Presenters: Vojin Kovacevic, Bojan Jelaca, Milan Lepic Moderators: Ioan Stefan Florian, Djula Djilvesi, NIkolay Velinov
12:00-13:45	E-POSTER SESSION / Lobby e-poster corner
13:45-14:30	LUNCHEON SYMPOSIA / TBA /
14:30-15:45	STROKE SYMPOSIA Chairs: Sanja Tomasovic, Natasa Milivojevic
14:30-14:45	Anticoagulant-associated intracerebral haemorrhage from neurosurgical point of view Vladimir Bascarevic
14:45-15:00	Indications for surgery and surgical strategies for spontaneous intracerebral hemorrhage Vojin Kovacevic
15:00-15:15	Malignant middle cerebral artery (MCA) infarction and decompressive hemicraniectomy- to do or not to do? Natasa Milivojevic
15:15-15:30	Mechanical trombectomy in stroke our experience Vladimir Kalousek
15:30-15:45	Surgical treatment of malignant mca stroke - when to and when not to operate Christian Freyschlag
15:45-17:30	NEUROVASCULAR SUPERSESSION 2 Chairs: Philippe Schucht, Hidetoshi Kasuya
15:45-16:00	CEA: how to do it Philippe Schucht
16:00-16:15	Origin of Sylvian hematoma Hidetoshi Kasuya

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

16:15-16:30	Surgical Management of Complex Aneurysms using Skull Base Techniques
	Tsuyoshi Izumo
16:30-16:45	MCA aneurysm: Proximal or distal?
	Vojislav Bogosavljevic
16:45-17:00	Multimodal surgical approaches for brachiocephalic
	lesions
	Dmitry Usachev
17:00-17:15	Surgical practice in tertiary care centre for vascular
	lesions
	Danilo Radulovic
17:15-17:30	Single centre experience in ICU aneurysm treatment
	Miodrag Peulic
17.70 10.00	ODAL DDECENTATIONS 2
17:30-19:00	ORAL PRESENTATIONS 2

/TBA/

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

Sunday, October 27th 2019

Hotel Šumarice, Kragujevac

Registration

Hall 1

	08:30-10:15	EXO VS. ENDO VS. HYBRID DISCUSSION - AVM Chairs: Ioan Stefan Florian, Marco Cenzato		
	08:30-08:45	Treatment of spinal dural AV fistulas: surgery vs embolization Miroslav Vukic		
	08:45-09:00	Endovascular treatment of spinal dural AVFs: possibilities and limits Ivan Vukasinovic		
	09:00-09:15	Dural AVF's - a case study Sanja Tomasovic		
	09:15-09:30	Unruptured AVMs Marco Cenzato		
	09:30-09:45			
	09:45-10:00	The importance of Telestroke network in swift treatment of ruptured AVMs Tomaz Velnar		
	10:00-10:15	Discussion		
	10:15-10:30	Coffee break		
10:30-12:15 EXO VS. ENDO VS. HYBRID DISCUSSION Chairs: Miroslav Vukic, Ihsan Solaroglu		EXO VS. ENDO VS. HYBRID DISCUSSION CAVERNOMA Chairs: Miroslav Vukic, Ihsan Solaroglu		
	10:30-10:45	MR imaging and follow-up of cavernomas Matej Vrabec		
10:45-11:00 Brainstem cavernomas		,		
	11:00-11:15	Surgical treatment of cavernomas Nicolas Foroglou		
	11:15-11:30	Brainstem cavernomas Barbara Masotto		

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

11:30-11:45	Radiosurgery for brainstem cavernomas Selcuk Peker		
11:45-12:00	Cerebral Cavernomas a new grading scale for surgical decision-making Marco Fontanella		
12:00-12:15	Discussion		
12:15-13:45	MULTIMODAL EXPERT FORUM 3 Chairs: Torstein Meling, Lukas Rasulic		
12:15-12:30	Mathematical modeling of aneurysms Charles J. Prestigiacomo		
12:30-12:45	New endovascular aneurysm treatment Daniel Hoit		
12:45-13:00	Application of bypass technique for complex intracranial aneurysms Hiroki Kurita		
13:00-13:15	Approaches to treating complicated aneurysms Laszlo Sipos		
13:15-13:30	Flow diverting stents in endovascular treatment of large, giant and fusiform aneurysms: breaking limitations of endovascular repair Svetlana Milosevic-Medenica		
13:30-13:45	Hybrid cerebrovascular surgery in 21th century - Quo vadis? Torstein Meling		
13:45-14:00	Closing and awards ceremony		
10:00-10:15	Meet the expert coffee break / TBA /		
12:15-13:30	E-POSTER SESSION / Lobby e-poster corner		

SNSS 5th Annual meeting 2019 NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

SOCIAL PROGRAM

Opening ceremony

Thursday, October 24th 2019 19.30 Faculty of Medical Science, University of Kragujevac

Welcome Reception

Thursday, October 24th, 2019 20.30 Venue: Restaurant Balkan (walking distance from Faculty of Medical Science)

Serbian Traditional Dinner

Friday, October 25th, 2019 21.00 Venue: TBA

Social Dinner

Saturday, October 26th, 2019 21.00 Venue: Hotel Sumarice, Kragujevac

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

HOST CITY Kragujevac, Serbia



The location of the City of Kragujevac and its vicinity was settled in prehistoric times as demonstrated by numerous objects and archaeological monuments.

Kragujevac was first mentioned in 1476, after the fall under Turkish rule, in the Tapu-Defter. It consisted of a public square built in a settlement with 32 houses. From that time on it was desolated like all of Sumadija. Kragujevac was revived in the second half 15th century when Turks erected a new settlement on the left bank of the river Lepenica.

Kragujevac began to prosper in 1818 when it was proclaimed the capital of the new Serbian State on May 6th, St. George's Day. Because of its favorable central geographical position, nationally homogeneous population, unlike Belgrade which had a heavy Turkish population, Prince Milos chose Kragujevac to become the center of the state.

When the capital was moved to Belgrade in 1841, a period of stagnation in Kragujevac began. Between the two World Wars, the development of a military industry impacted the spatial development of Kragujevac. During World War II, Kragujevac was exposed to devastation. One of the gravest tragedies was a mass killing of the civilian population, including 300 pupils of the grammar school on October 21, 1941.

Despite all the hardships it faced, Kragujevac and its citizens always maintained hope for the future.

Today, Kragujevac is a city with an infrastructure, a geostrategic position and an available labor force that can guarantee successful business development. Along with two centuries of industrial tradition, Kragujevac is recognized for its openness to new ideas, educated young population, and its experienced, productive work force.

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

HOTEL ACCOMMODATION

Meeting venue: Hotel Sumarice

Desankin venac bb 34000 Kragujevac, Srbija





Hotel Zelengora

Branka Radicevica 22 34000 Kragujevac, Serbia





NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hubrid? Quo vadis?

CALL FOR ABSTRACTS

You are kindly invited to submit your abstract for the "Neurovascular supersessions: Exo? Endo? Hybrid? Quo vadis?", either for oral or poster presentation. Abstract(s) should be submitted on line on the web site www.vascularneuro@talkb2b.net. Authors are invited to submit abstracts in the following categories:

- Non ruptured aneurysms
- Giant and large aneurysms anterior circulation:
- Giant and large aneurysms posterior circulation:
- MCA aneurysms:
- Dural AVFs
- Cerebral AVM
- Brain cavernomas
- Carotid surgery
- Quality of life

Detailed list of topics is available at

http://www.vascularneuro.talkb2b.net/page/39/ PROS+AND+CONS

The abstract should be submitted by August 31st, 2019

All abstracts will be reviewed. Accepted abstracts will be published in the Abstract Book.

Carefully read the guidelines before submitting your abstract. Acknowledgement of receipt of your submission will be returned to your e-mail address. Please note, that acknowledgement of receipt of your abstract submission does not mean that your abstract is accepted by the Scientific Committee.

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

SUBMISSION GUIDELINES

- Abstracts must be submitted in English.
- Titles should contain no more than 200 characters.
- Abstract text should contain no more than 500 words.
- Use standard abbreviations. Place a special or unusual abbreviation in parenthesis after the full word when it appears for the first time.
- Abstracts must be written in comprehensible English and must conform to the guidelines or they will not be accepted. It is the author's responsibility to submit a correct abstract.
- Any tables, graphs or diagrams should be upload together with the abstract.
- The organizers of this event take no responsibility for any published abstracts submitted. Any issues or errors arising from the abstracts are solely the responsibility of the authors.
- Changes to abstract can only be accepted until the deadline
- By submitting his / her / their work, the Author(s) consent to the publication of the abstract and transfer and assign to the Congress organizers the rights to edit, publish, reproduce, distribute copies and to prepare derivative works such as press releases. Author(s) represent and warrants that he / she / they is / are sole author(s) of the work, that all authors have participated in and agree with the content and conclusions of the work, and that the work is original and does not infringe upon any copyright, proprietary or personal right of any third party. If the work is not original, author(s) should reference original source and ensure all relevant permission and / or authorization to re-use have been obtained

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hubrid? Quo vadis?

NOTIFICATION OF ACCEPTANCE

- Upon submission, you will receive an acknowledgement email notifying that your abstract has been received.
- Once the Abstract Submission closes, all abstracts will be reviewed by the Scientific Committee. The Scientific Committee reserves the right to select the abstracts relevant to the sessions and decide on the final form of presentation.
- Notification of acceptance/rejection will be e-mailed to you no later than September 15th, 2019. (contact Scientific Committee if you have not received your notification e-mail by September 15th, 2019).
- If the abstract is accepted, applicant **MUST** register and pay registration fee.
- All successfully accepted abstract submitters must present their abstract in the form of Oral or Poster Presentation during the Congress.
- The corresponding author will receive any correspondence concerning the abstract.

For any inquiries, please contact the Scientific Committee at abstractvascularneuro@snss.org.rs

REGISTRATION FEE

Category	Early Registration	Late Registration	Onsite Registration
Faculty	-	-	-
Specialist	EUR 70,00	EUR 100,00	EUR 100,00
Residents	EUR 50,00	EUR 50,00	EUR 50,00
Medical students	EUR 0,00	EUR 0,00	EUR 0,00
Retired	EUR 0,00	EUR 0,00	EUR 0,00
One day registration	-	-	EUR 70,00

^{* 10%} discount for indivudal members of EANS

According to the decision of the Scientific Committee, 20 best oral presentations will be awarded with FREE REGISTRATION AND ACCOMMODATION.

Early registration until August 31st, 2019 Late registration from September 1st until October 10th, 2019

Online registration is available.

REGISTRATION FEES INCLUDE:

Full access to all scientific program for 2 days of the Meeting, Meeting material and Social Program

REGISTRATION CANCELLATION TERMS:

- Requests for registration cancellation must be submitted in writing to the Meeting Secretariat at vascularneuro@snss.org.rs
- For cancellations received until August 31st, 2019 refund of registration fees will be 100%.
- For cancellations received until September 25th, 2019 refund of registration fees will be 50%.
- After that date the registration fee will not be refunded.
- Please note that registration refunds will be processed within 30 days after the end of Congress, bank charges will be deducted from the refund.
- If no refund is required but a change in participant registration is needed, then the Secretariat must be informed in writing via email to vascularneuro@snss.org.rs

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hubrid? Ouo vadis?

TERMS AND CONDITIONS

REGISTRATION

Registration will be confirmed after receiving full payment. Those who do not receive a confirmation notice before the Meeting, are requested to contact the Meeting Secretariat at office@snss.org.rs or vascularneuro@snss.org.rs.

Only participants who complete their registration will be able to participate in the scientific and/or social programme.

All registered Meeting attendees will be emailed confirmations. Print your confirmation letter and bring it with you on the day of the conference for a smooth registration process.

CERTIFICATE OF ATTENDANCE

A certificate of attendance will be issued to all delegates. The Meeting will be accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) and Serbian Health Council. Each participant will claim only those hours of credit that he/she actually spent in the educational activity.

REGISTRATION CANCELLATION TERMS

Requests for registration cancellation must be submitted in writing to the Secretariat at office@snss.org.rs or vascularneuro@snss.org.rs

- For cancellations received until **August 31st, 2019** refund of registration fees will be 100%.
- For cancellations received until **September 25th, 2019** refund of registration fees will be 50%.
- After that, from September 26th, 2019 the registration fee will not be refunded.

NEUROVASCULAR SUPERSESSIONS: Exo? Endo? Hybrid? Quo vadis?

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

If no refund is required but a change in participant registration is needed, then the Secretariat must be informed in writing via email to office@snss.org.rs or vascularneuro@snss.org.rs.

GENERAL TERMS OF PAYMENT

Only participants who complete their registration will be able to participate in the scientific and/or social programme.

The date of payment is decisive for the registration fee. Even if the registration form is received before the early bird or regular deadline, it will not be considered as early or regular registration if the payment has not been received before the deadlines

Registration will only be valid upon receipt of the full payment by the registration department according to the deadline indicated. An email confirming registration will only be sent after receipt of the required fees.

Outstanding payments will be collected on-site and charged as the on-site rate.

Basic information of company:

Ultra Marine doo

Address: Stevana Sremca 3, Beograd Identification number: 21304158

VAT: 110134309

Phone: +381 11 3348158, 3348255, 3349451

E mail: office@ultramarine.rs

www.vascularneuro.talkb2b.net



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SNSS & SeENS

Technical support and organization

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