

The 3rd World Young Neurosurgeons Congress

12 - 14 October 2024 | Sofia, Bulgaria

Programme



Congress Presidents

Andreas Demetriades, EANS Immediate Past President

Yoko Kato, ACNS President

Chairs of the Young Neurosurgeons Committees

Giovanni Raffa (EANS) - Ben NG (ACNS)

YNS Committees

EANS

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Cristina Aldea

Marlies Bauer

Stanislav Kaprovoy

Saqiba Jadoon

Milan Lopic

Laura Lippa

Toma Spiriev

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Fabio Torregrossa

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**Scientific
Programme**

Accreditation



The 3rd World Young Neurosurgeons Congress, Sofia, Bulgaria 12/10/2024 - 14/10/2024 , has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 22.5 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

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Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.

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Pablo Gonzalez-Lopez, *Spain*

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Konstantinos Gousias, *Germany*

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Abuzer Gungor, *Turkey*

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Christian Heinen, *Germany*

Kentaro Horiguchi, *Japan*

Peter Hutchinson, *United Kingdom*

Corrado Iaccarino, *Italy*

Atiqul Islam, *Bangladesh*

Jugoslav Ivanovic, *Norway*

Saqiba Jadoon, *United Kingdom*

Margret Jensdottir, *Sweden*

Kantenga Dieu Merci Kabulo, *Congo (Democratic Republic of the)*

Kostadin Karagiozov, *Japan*

Yoko Kato, *Japan*

Abdullah Keles, *United States of America*

Hidehito Kimura, *Japan*

Manabu Kinoshita, *Japan*

Akihide Kondo, *Japan*

Thomas Kretschmer, *Austria*

Ashish Kumar, *Canada*

Sandi Lam, *United States*

Milan Lepic, *Serbia*

Emal Lesha, *United States of America*
Chih-Hsiang Liao, *Taiwan*
Laura Lippa, *Italy*
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Jacques Morcos, *United States*
Hiroki Morisako, *Japan*
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Shinichi Origuchi, *Japan*
Naoki Otani, *Japan*
Kenichi Oyama, *Japan*
Simone Peschillo, *Italy*
Wilco Peul, *Netherlands*
Huy Pham, *Vietnam*
David Pochivalov, *Kazakhstan*
Wai Poon, *Hong Kong*
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Olaf E.M.G. Schijns, *Netherlands*
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Fon-yih Tsuang, *Taiwan*
Peter Vajkoczy, *Germany*
Johannes van Loon, *Belgium*
Massimiliano Visocchi, *Italy*
Marec von Lehe, *Germany*
Petra Wahjoepramono, *Indonesia*
Tadashi Watanabe, *Japan*
Kentaro Watanabe, *Japan*
Bin Xu, *China*
Xinyu Yang, *China*
Mao Yokota, *Japan*
Cesare Zoia, *Italy*

Programme

12 October 2024

Plenary Room (Grand Ballroom Moussala, Hilton Sofia Hotel)

08:15 - 09:00	Welcome greetings Moderators: Giovanni Raffa & Ben NG	
08:15 - 08:20	Welcome greetings from the Congress' President	Andreas Demetriades
08:20 - 08:25	Welcome greetings from the Congress' President	Yoko Kato
08:25 - 08:35	Greetings from the EANS President	Torstein Meling
08:35 - 08:40	Greetings from the EANS - ACNS YNS Chairs	Giovanni Raffa and Ben NG
08:40 - 08:50	Keynote Lecture	Yoko Kato
08:50 - 09:00	Keynote Lecture	Andreas Demetriades
09:00 - 10:30	Keynote session I - Skull Base I Moderators: Saqiba Jadoon & Diogo Belo	
09:00 - 09:10	Endoscopic approaches for skull base tumors	Hiroki Morisako
09:10 - 09:20	Endoscopic endonasal skull base approaches for large pituitary neuroendocrine tumors with extensive skull base Invasion	Yoshiaki Goto
09:20 - 09:30	Endoscopic endonasal approaches for surgical treatment of craniopharyngiomas	Felice Esposito
09:30 - 09:40	Endoscopic endonasal management of cavernous sinus invasion	Kentaro Horiguchi
09:40 - 09:50	Endoscopic endonasal and transcranial surgeries: the forefront of minimally invasive surgery for skull base lesions	Hiroataka Hasegawa
09:50 - 10:00	Extended endoscopic endonasal approaches	Atique Islam
10:00 - 10:10	Tips for hemostasis during endoscopic endonasal cranial base surgery	Kenichi Oyama
10:10 - 10:20	Development of instruments for neuro-endoscopy	Tadashi Watanabe
10:20 - 10:30	Discussion	
10:30 - 11:00	Coffee break	
11:00 - 13:10	Keynote session II - Skull Base II Moderators: Marlies Bauer & Cristina Aldea	
11:00 - 11:10	Endoscopic transorbital surgery	Calvin Mak
11:10 - 11:20	Surgical strategies for treatment of intraorbital tumors	Origuchi Shinichi
11:20 - 11:30	Expanded endoscopic endonasal approaches to the maxillary sinus and medial middle cranial fossa	Yun-Kai Chan
11:30 - 11:40	Combined exoscope and endoscope minimally invasive key-hole surgery	Mao Yokota
11:40 - 11:50	Exoscope surgery for deep-seated tumors	Manabu Kinoshita

11:50 - 12:00	Surgeries for complicated skull base meningiomas: how to use different skull base approaches	Kentaro Watanabe
12:00 - 12:10	Appropriate approaches for skull base tumors	Akihide Kondo
12:10 - 12:20	Surgical strategies and techniques for cavernous sinus lesions	Takashi Sugawara
12:20 - 12:30	Surgical management and nuances for paraclinoid lesions	Naoki Otani
12:30 - 12:40	The learning curve for cavernous sinus surgery through a pretemporal transcavernous approach	Chih-Hsiang Liao
12:40 - 12:50	Translabyrinthine vs. retrosigmoid approach: surgical strategies for vestibular Schwannomas	Francesco Signorelli
12:50 - 13:00	Endoscopic optic nerve sheath fenestration in idiopathic intracranial hypertension	Sachin Chemate
13:00 - 13:10	Discussion	
13:10 - 14:00	Lunch break	
14:00 - 14:30	MOU Signature Moderators: Giovanni Raffa & Ben NG	
14:00 - 14:30	Signature of the EANS-ACNS Memorandum of Understanding	EANS – ACNS Officers
14:30 - 15:25	Keynote session III - Craniocervical Junction Moderators: Laura Lippa & Fabio Torregrossa	
14:30 - 14:45	Craniocervical junction chordomas surgery: myth and truth	Massimiliano Visocchi
14:45 - 15:00	Surgical treatment of complex craniocervical junction tumors	Wilco Peul
15:00 - 15:15	Management of craniio-vertebral junction trauma	Oscar L Alves
15:15 - 15:25	Discussion	
15:25 - 16:21	Abstract Oral Presentation - Session I Moderators: Laura Lippa & Milan Lepic	
15:25 - 15:33	Cisternostomy in neurosurgery: a comprehensive review of indications, surgical approaches, outcomes and future directions	Farha Anjum
15:33 - 15:41	Outcomes of cerebral revascularization in pediatric moyamoya disease: a retrospective analysis	David Pochivalov
15:41 - 15:49	Outcomes of Woven-EndoBridge devices: assessing the DAV ratio as long-term predictor for wide necked bifurcation aneurysms	Samir Abrar
15:49 - 15:57	The safety and efficacy of FRED (Flow-Redirection Endoluminal Device) in treatment of unruptured anterior circulation aneurysms: a single centre experience	Johnston Jr.Te
15:57 - 16:05	Surgical outcomes of endoscopic transorbital approach (ETOA) to skull base	Ben NG
16:05 - 16:13	In endoscopic endonasal surgery. Does a local flap of the sphenoid sinus mucosa contribute to good surgical site healing?	Mao Yokota

16:13 - 16:21	Enhancing safety: minimizing CSF leakage in endoscopic endonasal excision of giant pituitary adenomas without nasoseptal flap elevation	Khawar Anwar
16:21 - 16:50	Coffee Break	
16:50 - 18:10	Abstract Oral Presentation - Session II Moderators: Marlies Bauer & Stanislav Kaprovoy	
16:50 - 16:58	Personalized surgery of brain tumors in language areas: the role of preoperative brain mapping in patients not eligible for awake surgery	Shervin Espahbodinea
16:58 - 17:06	Ischemic changes in insular glioma surgery: incidence, localization, and clinical implications	Tomasz Dzedzic
17:06 - 17:14	Impact on outcome of patients undergone surgery for glioblastoma with and without use of intraoperative sodium fluorescein: a monocentric retrospective study	Fabio Serpico
17:14 - 17:22	Patient-specific computed tomography-based three-dimensional spine trauma models applied in the context of preoperative planning in virtual reality	Martin Trandzhiev
17:22 - 17:30	A UK single-centre study of radiological-only cauda equina compression without clinical red flags: incidence and long-term outcome	Mary Solou
17:30 - 17:38	Minimally invasive endoscopic discectomy versus conventional microscopic discectomy: a single-center, retrospective study	Kyriaki Rafailia Kavazidi
17:38 - 17:46	Removal of lumbar foraminal free fragments with a new "Nano" endoscope; long term follow-up	Kellie McClafferty
17:46 - 17:54	Trends for survival and functional recovery in radiation-induced meningiomas	Leon Schmidt
17:54 - 18:02	The role of stereotactic radiosurgery in the management of cavernous malformations: A retrospective analysis of 54 patients treated at our university center	Pier Paolo Berti
18:02 - 18:10	Discussion	
18:10 - 18:30	Video Presentations Moderators: Saqiba Jadoon & Fabio Torregrossa	
18:10 - 18:14	Surgical treatment of an esthesioneuroblastoma case	Tomasz Dzedzic
18:14 - 18:18	Idiopathic spinal cord herniation	David Felzensztein
18:18 - 18:22	Endoscopic trans-sphenoidal pituitary transposition for pituitary stalk biopsy	Ben NG
18:22 - 18:26	Combined retrosigmoid and far lateral approach for extended petroclival meningioma	Huy Pham
18:26 - 18:30	Discussion	
18:30	<i>End of the day</i>	

13 October 2024

Plenary Room (Hall 10 - National Palace of Culture)

08:30 - 10:30	Keynote session IV - Vascular Moderators: Diogo Belo & Ben NG	
08:30 - 08:40	Updates on surgical treatment of complex vascular lesions	Marco Cenzato
08:40 - 08:50	Advancements in contemporary vascular neurosurgery: ensuring safety and minimally invasive procedures	Hideito Kimura
08:50 - 09:00	Surgical treatment of complex aneurysms	Stefan Florian
09:00 - 09:10	Surgical nuances of extremely small ruptured intracranial aneurysms with special reference to rescue bypass	Hitoshi Fukuda
09:10 - 09:20	Surgical strategy and peri-surgical management for moyamoya disease	Satoru Miyawaki
09:20 - 09:30	The simplest bypass technique	Bin Xu
09:30 - 09:40	Ergonomics of bypass surgery, bench training and how to start your practice	Erion Musabelliu
09:40 - 09:50	Application both neurosurgical and endovascular techniques for surgery of vascular related brain lesions	Xinyu Yang
09:50 - 10:00	Microvascular decompression: techniques for transposition of vertebrobasilar artery	Shigeki Nakano
10:00 - 10:10	Cranial dural AVF management and clinical outcome: the Toronto Western Hospital experience	Erion Musabelliu
10:10 - 10:30	Discussion	
10:30 - 10:40	YNS Competition Awards	
10:30 - 10:40	Best Oral Presentation and Video Awards Andreas Demetriades, Giovanni Raffa, Ben NG	
10:40 - 11:00	Keynote Lecture on Neuro-Engineering Introduction by Andreas Demetriades	
10:40 - 11:00	Engineering inflection points in Neurorestoration	Charles Liu
11:00 - 11:30	Coffee Break	
11:30 - 13:00	Keynote session V - Endovascular Moderators: Fabio Torregrossa & Huy Pham	
11:30 - 11:45	Endovascular management of cerebrovascular disorders: current trends	Kumar Ashish
11:45 - 12:00	Training of Endovascular Neurosurgeons	Simone Peschillo

12:00 - 12:15	Endovascular treatment of complex vascular lesions	Simone Peschillo
12:15 - 12:30	Flow-diversion procedures in endovascular neurosurgery	Julian Han
12:30 - 12:45	Stroke Surgeon: Current Trends and The Future	Asra Al Fauzi
12:45 - 13:00	Discussion	
13:00 - 14:00	Lunch Break	
14:00 - 15:00	Keynote Session VI - Endoscopic Ventricular Surgery and Hydrocephalus Moderators: Alberto Feletti & Daniela Stastna	
14:00 - 14:10	Endoscopic approaches for pediatric epilepsy surgery	Sandi Lam
14:10 - 14:20	Expanding Applications of Flexible Neuroendoscopy	Mike De Cuypere
14:20 - 14:30	Aspiration of intraventricular hemorrhage with a flexible scope: a paradigm change	Alberto Feletti
14:30 - 14:40	Endoscopic QEVO- micro inspection tool assistance in intraventricular and skull base tumour microsurgical resection	Adi Ahmetshahic
14:40 - 14:50	Optimizing Surgical Treatment Selection in iNPH	Kostadin Karagiozov
14:50 - 15:00	Discussion	
15:00 - 16:10	Continental Societies and Global Neurosurgery Moderators: Toma Spiriev & Diogo Belo	
15:00 - 15:10	Current Status of Education and Training of Young Neurosurgeons - Global Perspective Abuzer Gungor (Chair WFNS YNF)	
15:10 - 15:20	Opportunities for Young Neurosurgeons - The ACNS Perspective Ben NG (Chair ACNS YNS)	
15:20 - 15:30	Opportunities for Young Neurosurgeons - The EANS Perspective Giovanni Raffa (Chair EANS YNC)	
15:30 - 15:40	Opportunities for Young Neurosurgeons - The AANS Perspective Christopher Graffeo (AANS YNS)	
15:40 - 15:50	Opportunities for Young Neurosurgeons - The CNS Perspective Emal Llesha (CNS Residents Committee)	
15:50 - 16:00	Opportunities for Young Neurosurgeons - The NSI Perspective Manjul Tripathi (NSI YNF)	
16:00 - 16:10	African Neurosurgery: The AFAN (Association of Future African Neurosurgeons) Perspective Kantenga Dieu Merci Kabulo (Board of Trustees AFAN)	
16:10 - 16:30	Coffee Break	

16:30 - 18:30	Current and Future strategies for Neurosurgical Training and Education Moderators: Giovanni Raffa, Ben Ng & Saqiba Jadoon	
16:30 - 16:40	The future of Neurosurgical Training and Education	Francesco Tomasello
16:40 - 16:50	Global spine training for young Neurosurgeons	Salman Yousuf Sharif
16:50 - 17:00	Neurosurgical Training and education in Europe	Pablo Gonzales
17:00 - 17:10	Neurosurgical training and education in the USA: the AANS perspective	Jacques Morcos
17:10 - 17:20	Neurosurgical training and education in China and Hong Kong	Wai Poon Sang
17:20 - 17:30	Neurosurgical training and education in Africa	Ignatius Esene
17:30 - 17:40	Modern strategies for neurosurgical education: the 3D Atlas of Neurological Surgery	Toma Spiriev
17:40 - 17:50	Modern strategies for neurosurgical education: The Neurosurgical Atlas	Aaron Cohen-Gadol
17:50 - 18:00	Neurosurgical training: a lifelong commitment	Johannes van Loon
18:00 - 18:10	Global Impact of the Madison Microneurosurgery Initiative on Microsurgery Laboratory Training in Low and Middle Income Countries	Abdullah Keles
18:10 - 18:20	Neurosurgical practice and training in Africa: The Nigerian Perspective	Ikechukwu Aniaku
18:20 - 18:30	Discussion	
18:30	<i>End of the day</i>	

14 October 2024

Plenary Room (Hall 10 - National Palace of Culture)

08:00 - 09:40	Keynote Session VII - Spine I Moderators: Michael Schwake & Marisa Gandia	
08:00 - 08:15	Updates on Minimally Invasive Spine Surgery	Florian Ringel
08:15 - 08:30	Optimizing approaches to the spine	Claudius Thomé
08:30 - 08:45	Monoportal endoscopic spine surgery	Jean-Ives Fournier
08:45 - 09:00	Biportal endoscopic surgery of lumbar spine degenerative diseases: choosing the best technique for different pathologies	Petra Wahjoepramono
09:00 - 09:15	Learning curve in endoscopic spine surgery	Raul Echeverri
09:15 - 09:30	Right or left side approach for right side spine pathology in UBE endoscopic surgery	Ahmed Ansari
09:30 - 09:40	Discussion	
09:40 - 10:00	Coffee Break	
10:00 - 11:20	Keynote Session VIII - Spine II Moderators: Stanislav Kaprovoy & Eric Suero Molina	
10:00 - 10:15	Indications for anterior vs. posterior approaches for cervical degenerative diseases	Giuseppe Barbagallo
10:15 - 10:30	Use of computer navigation in adult cervical spinal deformity	Enrico Tessitore
10:30 - 10:45	Corticospinal Reserve Capacity for cervical Myelopathy	Peter Vajkoczy
10:45 - 11:00	Surgical Treatment for Spine Metastasis - Algorithm and Survival Analysis of NTU Spine Tumor Registry	Fon-yih Tsuang
11:00 - 11:10	Spine Accuracy of Pedicle screw placement using O-ARM navigation	Sai Kalyan Savarapu
11:10 - 11:20	Discussion	
11:20 - 13:20	Keynote Session IX - Neuro-oncology Moderators: Giovanni Raffa & Christian Freyschlag	
11:20 - 11:35	Surgical Neuro-Oncology: features of an expert	Konstantinos Gousias
11:35 - 11:50	LITT Applications in Neuro-Oncology	Margret Jensdottir
11:50 - 12:05	Epilepsy associated tumors	Mathias Simon
12:05 - 12:20	State-of-the-art for modern surgery of gliomas	Philippe Schucht
12:20 - 12:35	Insular Gliomas	Rachel Grossman
12:35 - 12:50	Updates on management of incidental gliomas	Christian Senft
12:50 - 13:05	Computational Neurosurgery in Neuro-oncology: Past, present, and, above all, future.	Antonio Di Ieva
13:05 - 13:20	Discussion	

13:20 - 14:00	Lunch break	
14:00 - 15:30	Keynote Session X - Trauma Moderators: Laura Lippa, Cesare Zoia & Nikolaos Syrmos	
14:00 - 14:15	Update on physiological monitoring in TBI	Bart Depreitere
14:15 - 14:30	Updates on Decompressive Craniectomy in severe TBI	Peter Hutchinson
14:30 - 14:45	Updates on reconstructive cranioplasty after decompressive craniectomy	Corrado Iaccarino
14:45 - 15:00	Updates on biomarkers in TBI	Andras Buki
15:00 - 15:15	Novel strategies for Treatment and Research in SCI	Michael Fehlings
15:15 - 15:30	Lessons Learned from Concomitant Brain and Spine Trauma	Andreas Demetriades
15:30 - 17:15	Keynote Session XI -Functional Neurosurgery and Pediatrics Moderators: Daniela Stastna & Marlies Bauer	
15:30 - 15:45	Surgical approaches for temporal lobe epilepsy and lessons from two clinical cases (Part I)	Olaf Schijns
15:45 - 16:00	Surgical approaches for temporal lobe epilepsy and lessons from two clinical cases (Part II)	Karl Rössler
16:00 - 16:15	Hemispheric surgery for the treatment of epilepsy	Marec von Lehe
16:15 - 16:30	Overview minimal invasive surgical techniques in medically intractable epilepsy	Kostas Fountas
16:30 - 16:45	Epilepsy surgery in pediatric patients	Jugoslav Ivanovic
16:45 - 17:00	Neurosurgical interventions for cancer pain and related research	Ido Strauss
17:00 - 17:15	Discussion	
17:15 - 17:45	Coffee Break	
17:45 - 18:40	Keynote Session XII - Peripheral Nerve Neurosurgery Moderators: Milan Lepic & Ikechukwu Aniakwu	
17:45 - 18:00	Innovation and research in Peripheral Nerve Surgery	Lukas Rasulic
18:00 - 18:15	Updates on surgery of lesions of the brachial plexus	Debora Garozzo
18:15 - 18:30	Surgical treatment of neoplastic lesions of peripheral nerves	Thomas Kretschmer
18:30 - 18:40	Discussion	
18:40 - 18:50	E-poster Award and Closure of the Congress	
18:40 - 18:45	Best Oral E-poster Presentation Award	Giovanni Raffa, Ben Ng
18:45 - 18:50	Closure of the Congress	Andreas Demetriades, Giovanni Raffa, Ben Ng
18:50	End of the Congress	