

Programme - list

Wednesday, August 29, 2018

07:25 – 07:30

Intercontinental Hotel

Welcome (WANS members only)

07:30 – 10:15

Intercontinental Hotel

WANS 1 (members only)

Akalan N

Yampolsky C

- | | | |
|---------|---|---------------------------------|
| ID: 76 | Quantitative evaluation of CBF using enhanced ASL and conventional ASL method: comparative study with 15O-PET for moyamoya disease.
13 min talk + 2 min discussion | Higashino Yoshifumi |
| ID: 32 | Combined endoscopic management of craniopharyngioma
13 min talk + 2 min discussion | Deopujari Chandrashekhar Eknath |
| ID: 170 | Management of Craniopharyngiomas; open vs endoscopic techniques-current state of the art
13 min talk + 2 min discussion | Gentili Fred |
| ID: 114 | Evolution in treatment of anterior communicating artery aneurysms
13 min talk + 2 min discussion | Boulos Alan |
| ID: 145 | The act of creation
13 min talk + 2 min discussion | Popp A. John |
| ID: 147 | Challenging the myth of « right non-dominant » hemisphere : implications for glioma surgery
13 min talk + 2 min discussion | Duffau Hugues |
| ID: 50 | Lessons learned from treating 451 intramedullary lesions
13 min talk + 2 min discussion | Westphal Manfred |

Intercontinental Hotel

- | | | |
|---------|---|----------------------------|
| ID: 7 | Integrating microsurgical and endovascular techniques as a treatment strategy for multiple intracranial aneurysms
13 min talk + 2 min discussion | Rotim Kresimir |
| ID: 171 | TBA
13 min talk + 2 min discussion | Sufianov Albert |
| ID: 172 | Wisdom in the Management of Giant aneurysms
13 min talk + 2 min discussion | Wahjoepramono Eka Julianta |

10:15 – 10:45

Intercontinental Hotel

Coffee break

10:45 – 13:00

Intercontinental Hotel

WANS 2 (members only)

Rutka J

Arraez M

- | | | |
|---------|--|------------------------------|
| ID: 173 | Surgical management of petrous apex lesions
13 min talk + 2 min discussion | Arraez Miquel A. |
| ID: 174 | Usefulness of minimally invasive surgery (MIS) for the management of thoracolumbar spinal metastasis
13 min talk + 2 min discussion | Yampolsky Claudio
Gustavo |
| ID: 175 | The brief history and current development of neurosurgery in China
13 min talk + 2 min discussion | Zhao Shiguang |
| ID: 176 | C5-C6 proximal stumps in reconstructive surgery of the adult brachial traction injuries-impact on urgical strategy and decision making process
13 min talk + 2 min discussion | Rasulic Lukas |
| ID: 177 | Targeted Delivery of Novel Therapeutics to Human Brain Tumours: Utility of MR-Guided Focused Ultrasound
13 min talk + 2 min discussion | Rutka James |
| ID: 178 | Unruptured Aneurysms. Surgical treatment
13 min talk + 2 min discussion | Spagnuolo Edgardo |
| ID: 91 | Presidential Lecture: The Impact of Academies on Current Scientific Life
30 min talk | Pamir M Necmettin |

13:00 – 14:00

Intercontinental Hotel

Lunch break

14:00 – 16:15

Intercontinental Hotel

WANS 3 (members only)

Kanaan I

Šteňo J

- | | | |
|---------|--|--------------------|
| ID: 179 | Peculiarities in Pituitary surgery
13 min talk + 2 min discussion | Fahlbusch Rudolf |
| ID: 180 | Challenges in management of Cushing disease
13 min talk + 2 min discussion | Kanaan Imad |
| ID: 148 | Surgical classifications of craniopharyngiomas (growing confusion)
13 min talk + 2 min discussion | Šteňo Juraj |
| ID: 181 | Hypothalamic hamartomas
13 min talk + 2 min discussion | Akalan Nejat |
| ID: 182 | Clinoid area meningiomas, lessons from 48 personal cases
13 min talk + 2 min discussion | Petrela Mentor |
| ID: 183 | Henan Provincial People's Hospital/ China/ Juha Hernesniemi international Center for Neurosurgery/
13 min talk + 2 min discussion | Hernesniemi Juha |
| ID: 184 | Immunotargeting autologous cancer stem cells with mrna transfected dendritic cells in patients with glioblastoma
13 min talk + 2 min discussion | Langmoen Ivar |
| ID: 133 | Transpetrosal approaches for skull base tumors and vascular lesions
13 min talk + 2 min discussion | Kohnno Michihiro |
| ID: 57 | Paraclinoid aneurysms of the internal carotid artery -carotid cave, dorsal and other aneurysms-
13 min talk + 2 min discussion | Kobayashi Shigeaki |

18:00 – 20:00

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS and IMS Welcome Cocktail

19:00 – 22:00

Intercontinental Hotel

Prague Boat Trip - Congress Dinner for WANS (Black Tie)

Thursday, August 30, 2018**07:40 – 08:00**

Diplomat Hotel - Hall 1 - Prague A+B

Welcome

Pamir N

Ohata K

Kato Y

Beneš V

08:00 – 10:45

Diplomat Hotel - Hall 1 - Prague A+B

Joint WANS and IMS and ICCVS Plenary I (all participants of the Prague Neurosurgical Week are welcome)

Lawton M

Ohata K

ID: 185	Lower cranial nerves preservation in Jugular Foramen Surgery The role of preoperative embolization 13+2 min	Borba A B Luis
ID: 70	Treatment strategy and results of skull base chordomas 13+2 min	Lee Kyusung
ID: 186	Complications of AVMs surgery 13+2 min	Florian Stefan
ID: 187	AVM treatment 13+2 min	Kato Yoko
ID: 24	Assessment of Critical CBF Level of Ischemic Stroke- My Current Studies to Find Indication of STA-MCA Bypass 13+2 min	Kawase Takeshi
ID: 188	Pediatric Aneurysms 13+2 min	Niemela Mika

Diplomat Hotel - Hall 1 - Prague A+B

ID: 189	Bypass Surgery 13+2 min	Lawton T Michael
ID: 62	Mastery and legacy in cerebrovascular surgery: The art in your skill and the skill in your art. 13+2 min	Morcos Jacques
ID: 149	Comparison of therapeutic efficacy of direct and indirect cerebral revascularization in adult moyamoya disease 13+2 min	Tu Yong-Kwang
ID: 190	Spinal AVM classification 13+2 min	Spetzler Robert
ID: 191	Arachnoid membrane in meningioma surgery 13+2 min	Beneš Vladimír

10:45 – 11:15

Hall 1 - Diplomat Hotel

Coffee break

11:15 – 13:00

Diplomat Hotel - Hall 1 - Prague A+B

Joint WANS and IMS and ICCVS Plenary II (all participants of the Prague Neurosurgical Week are welcome)

Pamir N

Couldwell W

ID: 192	Worldwide education for young neurosurgeons 13+2 min	Servadei Franco
ID: 193	Here where it went 13+2 min	Al-Mefty Osama
ID: 194	Microsurgery of Vestibular Schwannoma post Radiosurgery 13+2 min	Misra Basant K
ID: 68	Safe maximal resection of primary cavernous sinus meningiomas via a minimal anterior and posterior combined transpetrosal approach 13+2 min	Ohata Kenji
ID: 195	Meningioma Dural Tail: Is There Involvement of the Leptomeninges? 13+2 min	Colli Oscar Benedicto

Diplomat Hotel - Hall 1 - Prague A+B

ID: 196 Clinical outcomes with transcranial resection of tuberculum sellae meningioma
13+2 min

Couldwell T William

ID: 197 Surgical Management of petroclival meningiomas
13+2 min

Samii Madjid

13:00 – 14:00

Hall 1 - Diplomat Hotel - Prague A+B

ICCVS Executive Committee

13:00 – 14:00

Hall 2 - Diplomat Hotel - Prague C+D

IMS Executive Committee

13:00 – 14:00

Diplomat Hotel - Hall 3 - Cracow I+II

.Luncheon seminar - Cerebral Veins I: 3D Anatomy (Cracow I Hall)

Rubio R

ID: 294 3D anatomy of the venous system Supratentorial Roberto Rubio

ID: 295 3D anatomy of the venous system Infratentorial Roberto Rubio

13:00 – 14:00

Diplomat Hotel - Hall 4 - Budapest

Luncheon seminar - Ethics I

Ammar A

Mathiesen T

Landry K

Neurosurgical ethics in daily practice- Integrated workshop

14:00 – 15:00

Diplomat Hotel - Hall 3 - Cracow I+II
 .WANS Executive meeting (Cracow I Hall)

14:00 – 15:45

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 1: Aneurysms

Lawton M

Kato Y

- | | | |
|---------|--|----------------------------|
| ID: 198 | Ten-Year Analysis of Saccular Aneurysms in the Barrow Ruptured Aneurysm Trial
13+2 min | Spetzler Robert F |
| ID: 199 | Role of neuro-anatomy in surgical management of complex intracranial aneurysms
13+2 min | Baskaya Mustafa K. |
| ID: 200 | Surgical management of complex aneurysms
13+2 min | Lawton Michael |
| ID: 201 | Technical point of aneurysm surgery
13+2 min | Kato Yoko |
| ID: 202 | Microsurgery clipping of aneurysms, from clippable to unclippable
13+2 min | Wahjoepramono Eka Julianta |
| ID: 143 | Multi-clipping method for preservation of perforators
13+2 min | Sano Hirotoshi |
| ID: 203 | Cognitive and Language Disturbances after Aneurysmal SAH and the Impact of Treatment
13+2 min | Azevedo Hildo |

14:00 – 15:50

Diplomat Hotel - Hall 2 - Prague C+D

IMS 1: Formidable Foes: Can these dragons be slain?

Ohata K

Couldwell W

- | | | |
|---------|--|----------------|
| ID: 211 | Surgery in the cavernous sinus: when and how
10+2 min | Morcos Jacques |
|---------|--|----------------|

Diplomat Hotel - Hall 2 - Prague C+D

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|---------|--|-----------------------------|
| ID: 212 | Cavernous sinus meningioma
10+2 min | Ohata Kenji |
| ID: 213 | Outcomes of decompressive surgery for cavernous sinus meningiomas - long term follow up in 50 pts
5+1 min | Couldwell William (Gozal Y) |
| ID: 214 | Radiosurgery for cavernous sinus meningiomas
5+1 min | Basak Ahmet |
| ID: 215 | Petroclival meningioma for cure
10+2 min | Al-Mefty Ossama |
| ID: 216 | En plaque meningioma
10+2 min | Dunn Ian |
| ID: 217 | Planum/Tuberculum/Diaphragm sellae meningiomas
10+2 min | Roy Thomas Daniel |
| ID: 218 | Olfactory groove meningiomas
10+2 min | Niemelä Mika |
| ID: 219 | Tailored neurological approach to central SB-Meningiomas (the role of 5Ds)
10+2 min | Kanaan Imad |
| ID: 220 | Operative Pearls for Surgical Management of Complex Sphenoid Wing Meningiomas
10+2 min | Liu James K. |

15:00 – 16:00

Diplomat Hotel - Hall 3 - Cracow I+II

.WANS Business meeting (Cracow I Hall)

15:45 – 16:15

Hall 1 - Diplomat Hotel

Coffee break

16:15 – 17:15

Diplomat Hotel - Hall 2 - Prague C+D

Diplomat Hotel - Hall 2 - Prague C+D

IMS 2.1: Crossfire debates

Dunn I

McDermott M

Daniel R

Al-Mefty O

Misra B

Mathiesen T

Borba L

Kanaan I

Goto T

Morcos J

Gentili F

Crossfire debate 1: Small meningiomas: surgery vs GKS vs observation (20 min)

Daniel R x Al-Mefty O

Summary Misra B

Crossfire debate 2: Upfront RS or Observation for residual tumor(20 min)

Mathiesen T x Borba L

Summary Kanaan I

Crossfire debate 3: Sellar meningiomas endoscopic or open approach (20 min)

Goto T x Morcos J

Summary Gentili F

16:15 – 18:00

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 2: AVM

Rutka J

Spagnuolo E

ID: 204 AVM. Surgery without endovascular preoperative therapy;
13+2 min

Spagnuolo
Edgardo

ID: 205 Hybrid neurosurgery for complex cerebrovascular lesions
13+2 min

Gupta Vikas

Diplomat Hotel - Hall 1 - Prague A+B

- Use of Adenosine-Induced Cardiac Pause for Resection of Complex High-Flow Pericallosal Arteriovenous Malformation Arising
ID: 206 from the Falx 13+2 min Liu James K.
- Neurosurgical management of Rolandic AVM's in children
ID: 207 13+2 min Rutka James
- AVM: strategies, difficult cases, complications.
ID: 208 13+2 min Cognard
Christophe
- Quality of life in AVM patients
ID: 209 13+2 min Laakso Aki
- Characteristics, treatment and long-term prognosis of intracranial DAVFs
ID: 210 13+2 min Niemela Mika

16:15 – 18:00

Hall 4 - Diplomat Hotel - Budapest

Video session 1

17:15 – 18:15

Diplomat Hotel - Hall 2 - Prague C+D

IMS 2.2: General Considerations

Colli BO

Misra B

- Decision making for microsurgery in meningiomas: Prognostic factors
ID: 221 10+2 min Meixensberger Jürgen
- Place of neurosurgical removal of intracranial meningiomas in the elderly: Rationale and evidence
ID: 222 10+2 min Berhouma Moncef
- Approach selection in surgery for cerebellopontine angle and skull base meningiomas
ID: 223 10+2 min Kohno Michihiro
- Meningiomas surgery – current stand and future vision
ID: 110 6+1 min Vaverka Miroslav
- An audit of meningiomas operated over 10 year period.
ID: 93 6+1 min Shetty Prakash

Diplomat Hotel - Hall 2 - Prague C+D

ID: 83 Operative management of huge intracranial meningioma in rural area
6+1 min

Mustamir Nasrullah

19:00 – 22:00

Diplomat Hotel - Hall 1 - Prague A+B

Networking Party at Strahov Monastery - ICCVS, IMS and WANS together

Friday, August 31, 2018

07:00 – 08:00

Hall 3 - Diplomat Hotel

General neurosurgery - Special Morning seminar

ID: 270 What I learned from the complex skull base tumor surgery
20 min Bao Shengde

ID: 271 Chordomas
40 min Al-Mefty Osama

08:00 – 10:15

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 3: Aneurysms

Florian S

Galzio R

ID: 225 Aneurysms ACOM / MCA microsurgical management
13+2 min

Dugani Suresh

ID: 226 Surgical approach to multiple aneurysms
13+2 min

Florian Stefan

ID: 227 Giant intracranial aneurysms: surgical strategies and special issues
13+2 min

Galzio Renato

ID: 228 Surgical management of recurrent cerebral aneurysms after initial endovascular coil embolization
13+2 min

Izumo Tsuyoshi

Diplomat Hotel - Hall 1 - Prague A+B

ID: 229	Microsurgical Treatment of Paraclinoid Aneurysms 13+2 min	Chaddad Feres
ID: 230	Future of Cerebral Aneurysm Treatment 13+2 min	Hernesniemi Juha
ID: 231	Various surgical approaches in intracranial aneurysmal clipping 13+2 min	Inoue Tomohiro
ID: 232	Multimodality monitoring assisted surgical treatment of incidental cerebral aneurysms 13+2 min	Kato Yoko
ID: 233	Treatment options of intracranial dissecting aneurysms 13+2 min	Andreou Alexandros

08:00 – 10:15

Diplomat Hotel - Hall 2 - Prague C+D

IMS 3: Meningiomas: Posterior Fossa

Ammirati M

Florian S

ID: 249	Surgery of cranio-vertebral junction tumors 10+2 min	Ammirati Mario
ID: 31	Transpetrosal approach: pros and cons 10+2 min	Seo Yoshinobu
ID: 250	Posterior fossa meningiomas 10+2 min	Florian Ștefan
ID: 251	Meningiomas of craniocervical Junction: the role of tumor attachment in approach decision 10+2 min	Borba A B Luis
ID: 18	Mini-combined petrosal approach to large petroclival meningiomas 10+2 min	Goto Takeo
ID: 64	Suboccipital craniotomy for surgery of petroclival meningiomas 10+2 min	Voznyak Oleksandr
ID: 35	Foramen magnum meningioma: an institutional experience of 32 cases 6+1 min	Narayanan Nair Suresh Nair
ID: 33	Petroclival meningioma: reverting back to retrosigmoid approach & an institutionaloperative outcome of 129 cases 6+1 min	Narayanan Nair Suresh Nair

Diplomat Hotel - Hall 2 - Prague C+D

ID: 75	Surgical excision of large-to-giant petroclival meningiomas focusing on the middle fossa approaches: the lessons learnt 6+1 min	Gosal Jaskaran Singh
ID: 58	Individualized management strategy of petroclival meningiomas based on a radiographic classification 6+1 min	Wu Zhen
ID: 89	Petroclival meningiomas 6+1 min	Giarletta Mario
ID: 95	Foramen magnum meningiomas: which surgical approach? 6+1 min	Ceccaroni Yuri
ID: 137	Anterior petrosal approach for the management of tumors in the petrous apex 6+1 min	Mendez-Rosito Diego

08:00 – 10:15

Diplomat Hotel - Hall 3 - Cracow I+II

General neurosurgery 1

Constantini S

Suri A

ID: 272	Supracerebellar-Infratentorial Approach for Pineal region lesions 13+2 min	Hernesniemi Juha
ID: 273	Pediatric Incidental brain tumors 13+2 min	Constantini Shlomi
ID: 56	Smart cyber operation theater (SCOT): surgery managed under judgement of strategy desk 13+2 min	Hongo Kazuhiro
ID: 274	Surgery in and around the third ventricle – special aspects and new landmarks 13+2 min	Winkler Peter A.
ID: 275	Visual outcome in endoscopic endonasal orbital apex decompression for dysthyroid optic neuropathy 13+2 min	Berhouma Moncef
ID: 103	Surgical treatment of Cushing disease: series of 123 patients 6+1 min	Suri Ashish
ID: 276	Pineal region tumors 6+1 min	Choque Johan
ID: 277	Surgical treatment of hypothalamic hamartomas with intractable seizures 6+1 min	Basak Ahmet

Diplomat Hotel - Hall 3 - Cracow I+II

- ID: 102 Endoscopic endonasal approach for giant pituitary adenoma: a single surgeon experience of 37 cases 6+1 min Suri Ashish
- ID: 104 Utility of intraoperative MRI in pituitary surgery 6+1 min Tandon Vivek
- ID: 278 Navigation and peroperative ultrasound 6+1 min Filip Michal
- ID: 53 Intraoperative O-Arm imaging and guidance in skull base pathologies 6+1 min VACHATA PETR

10:15 – 10:45

Hall 1 - Diplomat Hotel

Coffee break

10:45 – 11:30

Diplomat Hotel - Hall 4 - Budapest

ICCVS Debate I (45 min)

Lawton M

Lawton M

Laakso A

Sanyal SK

Miyachi S

Unruptured AVMs SM I and II - policy, TX modality**10:45 – 13:00**

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 4: Aneurysms

Sano H

Morcos J

- ID: 234 Science, art, facts, biases in endovascular and microsurgical treatment of aneurysms in 2018 13+2 min Morcos Jacques

Diplomat Hotel - Hall 1 - Prague A+B

ID: 235	Outcome in 620 ruptured Pcom aneurysms - treatment is riskier than expected 13+2 min	Lehečka Martin
ID: 236	Endoscopic techniques in aneurysm surgery 13+2 min	Oertel Joachim
ID: 237	Microsurgical Nuances according to Simplified Groups of Paraclinoid Aneurysms 13+2 min	Bae Kim Yong
ID: 238	In hindsight everything is much clearer'- lessons from Vascular Neurosurgery 13+2 min	Nair Ramesh
ID: 239	Incidental cerebral aneurysms: The debate of observation versus treatment 13+2 min	Daniel Hänggi
ID: 9	Blood blister like aneurysms 13+2 min	Quintana Leonidas
ID: 42	Usefulness of the Pipeline embolic device for large and giant carotid cavernous aneurysms 13+2 min	Miyachi Shigeru
ID: 144	The operation of large and giant intracranial aneurysm 13+2 min	Sano Hirotooshi

10:45 – 13:00

Diplomat Hotel - Hall 2 - Prague C+D

IMS 4: Meningiomas - Natural History & Biology

Bi WL

Lumenta C

ID: 252	Meningioma the good and the bad tumour 10+2 min	Misra Basant K
ID: 253	Factors influencing Meningiomas Recurrence 10+2 min	Lumenta Christiano B.
ID: 255	Results and recurrence of intracranial meningiomas: Retrospective analysis of 187 cases 10+2 min	Sharma Gopal Raman
ID: 256	The AMICo cohort - natural history 10+2 min	Santarius Thomas
ID: 257	The AMICo cohort - response to treatment, biology 10+2 min	Santarius Thomas

Diplomat Hotel - Hall 2 - Prague C+D

ID: 40	Sphenoorbital meningioma : Surgical management and long-term outcome 6+1 min	Nagahama Atsufumi
ID: 52	Spheno-orbital meningiomas: Personal experience with 37 cases 6+1 min	VACHATA PETR
ID: 99	Novel Insights into Molecular Biology of Adult and Pediatric Meningiomas 6+1 min	Suri Vaishali
ID: 118	Radiation Induced Meningioma In Children, Are We Losing the Battle? 6+1 min	Alshail Essam
ID: 37	Risk of meningioma associated with exposure of hormonal contraception in Developing country 6+1 min	Hamzah Zainy
ID: 123	Meningioma Metastases: Incidence and Screening In 1203 Patients 6+1 min	Magill Stephen
ID: 16	Surgical site hemorrhage after intracranial meningioma surgery: can it be prevented? 6+1 min	Jung YongSu
ID: 113	Pitfall and recovery in hemorrhagic complication related to surgery for intracranial meningiomas 6+1 min	Sakata Katsumi
ID: 85	Intraoperative motor evoked potential during resection of petroclival meningiomas 6+1 min	Sato Taku

10:45 – 13:00

Diplomat Hotel - Hall 3 - Cracow I+II

General neurosurgery 2

Meyer B

Samii A

ID: 279	Surgery of highly eloquent gliomas 13+2 min	Meyer Bernhard	
ID: 280	New Hybrid OR at INI with iop CT and biplane Angio 13+2 min	Samii Amir	
ID: 281	Simple Fast Preserve Normalj Anatomy:Basic Principles of Microsurgery/ 40+ years of experience 13+2 min	Hernesniemi Juha	
ID: 107	Robotic digital microscope with stereoscopic augmented reality image-guided system for intraoperative navigation: A surgical simulation study. 13+2 min	Rodriguez Roberto	Rubio

Diplomat Hotel - Hall 3 - Cracow I+II

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|---------|--|-----------------------|
| ID: 282 | Confocal Neuroendoscopy in brain tumors
13+2 min | Cordoba Alvaro |
| ID: 152 | Aggressive surgery based on an anatomical subclassification of craniopharyngiomas
13+2 min | Ohata Kenji |
| ID: 283 | The Management of Recurrent Craniopharyngiomas
13+2 min | Gentili Fred |
| ID: 284 | Clinoidectomy. When and Why?
6+1 min | Landeiro Jose Alberto |
| ID: 285 | Combined stem cells implants in spinal cord injury
6+1 min | Cordoba Alvaro |
| ID: 5 | A Comparison of Cerebellar Retraction Pressures in Posterior Fossa Surgery: Extended Retrosigmoid Versus Traditional Retrosigmoid Approach.
6+1 min | Britz Gavin W |

13:00 – 14:00

Diplomat Hotel - Hall 3 - Cracow I+II

Luncheon seminar - Vascular lunch

Lawton M

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|---------|--|-------------------------|
| ID: 296 | New trends and future of endovascular therapy in cerebral aneurysms | Bi Tian Xiao |
| ID: 297 | Surgical approaches for brainstem cavernomas | Lawton Michael |
| ID: 298 | Monstrous giant posterior fossa aneurysms: 519 cases | Rezai Jahromi
Benham |
| ID: 299 | The usefulness of high-resolution three-dimensional multi-fusion medical imaging for preoperative planning in patients with Arteriovenous malformations and Arteriovenous fistulas | Nakatomi Hiro |
| ID: 300 | TBA | Regli Luca |

13:00 – 14:00

Diplomat Hotel - Hall 4 - Budapest

Diplomat Hotel - Hall 4 - Budapest

Luncheon seminar - Ethics II

Ammar A

Mathiesen T

Landry K

Neurosurgical ethics in daily practice- Integrated workshop

14:00 – 15:45

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 5: AVM

Cognard C

Beneš V

- | | | |
|---------|--|--------------------|
| ID: 13 | How to secure the safety of surgery for unruptured brain AVMs in post-ARUBA era
13+2 min | Kikuta Ken-ichiro |
| ID: 240 | Surgery for complex AVMs
13+2 min | Dehdashti Amir |
| ID: 241 | AVMs microsurgical management
13+2 min | Dugani Suresh |
| ID: 242 | Total Onyx Obliteration of AVM's: Possibilities and Risks
13+2 min | Sanyal Sujoy K |
| ID: 243 | Dural fistulas strategies, difficult cases, complications
13+2 min | Cognard Christophe |
| ID: 41 | Angiographic signs of effective cure in AVMs -the importance of nidus embolization
13+2 min | Miyachi Shigeru |
| ID: 244 | AVM - How I Do It
13+2 min | Beneš Vladimír |

14:00 – 15:45

Diplomat Hotel - Hall 2 - Prague C+D

IMS 5: Schwannoma session

Samii A

Nair S

Diplomat Hotel - Hall 2 - Prague C+D

ID: 258	Vestibular schwannomas 10+2 min	Samii Amir
ID: 259	Microsurgical resection of large and giant acoustic neuromas: A focus on facial nerve outcomes and complications 10+2 min	Morcos Jacques J.
ID: 260	Surgery for vestibular schwannomas, comparison of total and near total resection 6+1 min	Dehdashti Amir R.
ID: 29	Is there a arachnoid layer separating facial nerve from large and giant vestibular schwannoma and its relevance to facial nerve preservation : obervations based on a personal experience of 835 cases 6+1 min	Narayanan Nair Suresh Nair
ID: 261	Paradigm shift in vestibular schwannoma surgery over the last 15 years - is less aggressive approach reasonable? 6+1 min	Lehečka Martin
ID: 146	Removal of large vestibular schwannomas by retrosigmoid approach: results of a cumulative series of two European Centers 6+1 min	Sames M.
ID: 262	Acoustic neurinomas grade IV 6+1 min	Mastronardi Luciano
ID: 59	Factors predicting facial nerve function after acoustic neuroma surgery 6+1 min	Ceccaroni Yuri
ID: 67	Prognostic factors in vestibular schwannoma surgery for hearing function preservation 6+1 min	Cancedda Marco
ID: 109	The transcanalar approach: an innovative surgical technique for the removal of iac vestibular schwannoma 6+1 min	Masotto Barbara
ID: 111	Vestibular schwannoma surgery in the elderly 6+1 min	Giarletta Mario
ID: 112	Vestibular schwannoma: which surgical approach? 6+1 min	Masotto Barbara

14:00 – 15:45

Diplomat Hotel - Hall 3 - Cracow I+II

General neurosurgery 3

Nair R

Peev N

ID: 286	Intervertebral Foramen - close look 13+2 min	Peev Nikolay Angelov
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Diplomat Hotel - Hall 3 - Cracow I+II

ID: 287	Minimally Invasive Surgery - Anatomical considerations 13+2 min	Peev Nikolay Angelov
ID: 288	Management of suprasellar cysts 13+2 min	Nair Ramesh
ID: 3	Occult isolated articular branch cyst of lateral plantar nerve 6+1 min	Yangi Kivanc
ID: 6	An Argument for Neurogenic Induced Severe Apnea as the Potential Initiating Event in Sudden Death or Cardiopulmonary Arrest Following SAH. An Experimental Study and Review of the Literature 6+1 min	Britz Gavin W
ID: 25	Cervical intramedullary tumors and its mimicks and avoiding maslow's hammer 6+1 min	Narayanan Nair Suresh Nair
ID: 38	Evaluation of the usability of image protecting augmented reality technique: An experimental study 6+1 min	Gökyar Ahmet
ID: 66	Surgical treatment for chronic pelvic pain 6+1 min	Polushkin Andrey
ID: 81	The effect of transdermal scopolamine patch on postoperative nausea and vomiting after retromastoid craniectomy with microvascular decompression: A single center, double-blind, randomized controlled trial 6+1 min	Lee Hyun Hee
ID: 108	Applications of blockchain in healthcare 6+1 min	Spangenberg Peter

15:45 – 16:15

Hall 1 - Diplomat Hotel

Coffee break

16:15 – 18:00

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 6a: Free oral presentations 1

Charbel F

ID: 245	Bypass strategies for complex aneurysms 13+2 min	Charbel Fady T.
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Diplomat Hotel - Hall 1 - Prague A+B

ID: 36	Insurance and Flow alteration STA-MCA bypass in management of complex intracranial anterior circulation aneurysms in postendovascular era 6+2 min	Raheja Amol
ID: 10	Surgical treatment of distal cerebral aneurysms 6+2 min	Senko Ilya
ID: 127	Near infrared spectroscopy for selective shunting during carotid endarterectomy 6+2 min	Hejčl Aleš
ID: 90	Brainstem cavernomas: retrospective analysis of our surgical experience 6+2 min	Masotto Barbara
ID: 46	The mechanism of cerebral aneurysms and effects of treatment modalities on the genesis 6+2 min	Gao Bu-Lang
ID: 61	The role of development of microsurgical techniques in the management of cerebral aneurysms in Africa 6+2 min	El Ouahabi Abdessamad
ID: 65	Endovascular treatment of cerebral aneurysms in acute subarachnoid hemorrhage 6+2 min	Kulmirzayev Marat
ID: 72	Preventing cerebral vasospasm after aneurysmal subarachnoid hemorrhage with aggressive cisternal clot removal 6+2 min	Ota Nakao
ID: 98	Spontaneous Cerebral Hemorrhage: features and management of 96 patients treated in a single Italian centre 6+2 min	Berti Pier Paolo
ID: 126	Study on the timing of ventriculoperitoneal shunt in hydrocephalus after subarachnoid hemorrhage 6+2 min	Jung Yongsu
ID: 132	Paediatric dural arteriovenous malformations 6+2 min	Libý Petr

16:15 – 18:00

Diplomat Hotel - Hall 2 - Prague C+D

IMS 6a: All around the sphenoid wing

Liu JK

Šteňo J

ID: 263	Surgical strategy for supra-sellar meningioma 10+2 min	Kosaku Amano
ID: 264	Surgical treatment of sphenoid meningioma 10+2 min	Dong Van He

Diplomat Hotel - Hall 2 - Prague C+D

- ID: 265 Tuberculum sellae meningiomas. The nuances of the surgical techniques influencing the outcome 10+2 min Šteňo Juraj
- ID: 266 Olfactory Groove Meningiomas: Is There a Role for EEA? 10+2 min Liu James K.
- ID: 267 En plaque meningiomas of the sphenoid wing 10+2 min Farias João Paulo
- ID: 88 Meningoorbital Artery Anatomy related to Anterior Clinoidectomy 6+1 min Fiedler Jiri
- ID: 268 Clinoidal meningiomas 6+1 min Voznyak Oleksandr
- ID: 82 Clinoidal meningiomas; tips, tricks, and complication avoidance 6+1 min El- Bahy Khaled
- ID: 34 Surgical management and problems of sphenoid wing meningiomas with intraorbital extension 6+1 min Hasegawa Mitsuhiro
- ID: 84 Orbitosphenoid meningiomas – question of radical resection 6+1 min Kuniak Matúš
- ID: 141 Subfrontal falco-olfactory approach for midline anterior skull base meningiomas 6+1 min Jung Shin

16:15 – 18:00

Diplomat Hotel - Hall 3 - Cracow I+II

ICCVS 6b: Free oral presentations 2 (Cracow I Hall)

Sharma GR

- ID: 246 Does intraoperative rupture of cerebral aneurysm influence outcome of aneurysm surgery ? 13+2 min Sharma Raman Gopal
- ID: 122 Surgical Outcomes After Reoperation for Recurrent Non-Skull Base Meningiomas 10+2 min Magill Stephen
- ID: 128 Radiologic features are prognostic for clinical outcomes of chordoid meningioma 10+2 min Raleigh David
- ID: 247 Evaluation of 10 patients undergoing carotid endarterectomy in the early period of ischemic stroke 6+2 min Caglar Sukru Yusuf

Diplomat Hotel - Hall 3 - Cracow I+II

ID: 4	Superior Petrosal Vein Sacrifice During Microvascular Decompression: Perioperative Complication Rates and Comparison with Venous Preservation 6+2 min	Britz Gavin W
ID: 129	Preoperative quantitative imaging features are prognostic for meningioma outcomes 10+2 min	Raleigh David
ID: 22	Unsafe brain revascularization: Does it depend on the 3D surgical anatomy of the distal cerebrovascular tree? 6+2 min	NAGM ALHUSAIN
ID: 269	Algorithm for meningioma outcome 10+2 min	Zadeh Gelareh
ID: 51	Combined revascularization in patients with Moyamoya disease 6+2 min	Shulgina Anna
ID: 73	Brainstem hemangioblastomas: our experience and outcomes of surgery 6+2 min	Feletti Alberto
ID: 74	Von Hippel-Lindau disease: an evaluation of natural history and functional disability 6+2 min	Feletti Alberto
ID: 12	Clear cell meningioma: radiological, histological, surgical particularities and outcomes in 36 patients in a single institution 6+1 min	Hui Xuhui
ID: 248	TBA 6+2 min	Higashino Yoshifumi
ID: 60	Surgical experience in treating suprasellar meningiomas by frontolateral approach 6+1 min	Ali Ali Kotb
ID: 23	Preaccessory transjugular-tubercle route: A safe back door for ventrocaudal PICA aneurysms 6+2 min	NAGM ALHUSAIN
ID: 80	Meningiomas invading the major dural sinuses: long-term results of attempted radical resection and adjuvant treatment after subtotal resection 6+1 min	Chang Jong Hee
ID: 94	Successful intra-arterial arterial vasodilator treatment for acute infarction and vasospasm following pituitary apoplexy and tumor resection 6+2 min	Yum Kyu Sun
ID: 96	Factors associated with failure of targeted temperature management on malignant hemispheric infarction 6+2 min	Yum Kyu Sun
ID: 138	Analysis of risk factors for hyperperfusion syndrome after revascularization surgery for moyamoya disease. 6+2 min	Ikeda Toshiki

16:15 – 18:00

Diplomat Hotel - Hall 3 - Cracow I+II

IMS 6b: General (Cracow II Hall)

Zadeh G

Raleigh D

ID: 246	Does intraoperative rupture of cerebral aneurysm influence outcome of aneurysm surgery ? 13+2 min	Sharma Raman	Gopal
ID: 122	Surgical Outcomes After Reoperation for Recurrent Non-Skull Base Meningiomas 10+2 min	Magill Stephen	
ID: 128	Radiologic features are prognostic for clinical outcomes of chordoid meningioma 10+2 min	Raleigh David	
ID: 247	Evaluation of 10 patients undergoing carotid endarterectomy in the early period of ischemic stroke 6+2 min	Caglar Sukru	Yusuf
ID: 4	Superior Petrosal Vein Sacrifice During Microvascular Decompression: Perioperative Complication Rates and Comparison with Venous Preservation 6+2 min	Britz Gavin W	
ID: 129	Preoperative quantitative imaging features are prognostic for meningioma outcomes 10+2 min	Raleigh David	
ID: 22	Unsafe brain revascularization: Does it depend on the 3D surgical anatomy of the distal cerebrovascular tree? 6+2 min	NAGM ALHUSAIN	
ID: 269	Algorithm for meningioma outcome 10+2 min	Zadeh Gelareh	
ID: 51	Combined revascularization in patients with Moyamoya disease 6+2 min	Shulgina Anna	
ID: 73	Brainstem hemangioblastomas: our experience and outcomes of surgery 6+2 min	Feletti Alberto	
ID: 74	Von Hippel-Lindau disease: an evaluation of natural history and functional disability 6+2 min	Feletti Alberto	
ID: 12	Clear cell meningioma: radiological, histological, surgical particularities and outcomes in 36 patients in a single institution 6+1 min	Hui Xuhui	
ID: 248	TBA 6+2 min	Higashino Yoshifumi	
ID: 60	Surgical experience in treating suprasellar meningiomas by frontolateral approach 6+1 min	Ali Ali Kotb	

Diplomat Hotel - Hall 3 - Cracow I+II

- | | | |
|---------|---|------------------|
| ID: 23 | Preaccessory transjugular-tubercle route: A safe back door for ventrocaudal PICA aneurysms
6+2 min | NAGM
ALHUSAIN |
| ID: 80 | Meningiomas invading the major dural sinuses: long-term results of attempted radical resection and adjuvant treatment after subtotal resection
6+1 min | Chang Jong Hee |
| ID: 94 | Successful intra-arterial arterial vasodilator treatment for acute infarction and vasospasm following pituitary apoplexy and tumor resection
6+2 min | Yum Kyu Sun |
| ID: 96 | Factors associated with failure of targeted temperature management on malignant hemispheric infarction
6+2 min | Yum Kyu Sun |
| ID: 138 | Analysis of risk factors for hyperperfusion syndrome after revascularization surgery for moyamoya disease.
6+2 min | Ikeda Toshiki |

16:15 – 18:00

Hall 4 - Diplomat Hotel - Budapest

Video session 2

Saturday, September 01, 2018**08:00 – 08:45**

Diplomat Hotel - Hall 3 - Cracow I+II

ICCVS Debate II (Cracow I Hall, 45 min)

Niemela M

Cordoba A

Spetzler RF

Niemela M

Nakatomi H

Cavernoma natural history, indications, timing**08:00 – 08:45**

Diplomat Hotel - Hall 3 - Cracow I+II

Pause (Cracow II Hall)

08:00 – 10:15

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 7: Ischemia

Amin-Hanjani S

Netuka D

ID: 303	VBI and options for management 13+2 min	Amin-Hanjani Sepideh
ID: 304	Bypass for cerebral ischemia 13+2 min	Dehdashti Amir
ID: 45	The Dilemma of Moyamoya disease (MMD) and Moysmoya syndrome (MMS) 13+2 min	Ammar Ahmed
ID: 105	Moya Moya disease: experience of 136 patients 13+2 min	Suri Ashish
ID: 305	Carotid stenosis: trials and the truth 13+2 min	Misra Basant K
ID: 87	Evolution of CEA Indication. 2000 Procedures, 20 Years. 13+2 min	Fiedler Jiri
ID: 306	Treatment results of carotid artery stenosis with selective post dilatation 13+2 min	Izumi Takashi
ID: 307	Carotid stenting 13+2 min	Miyachi Shigeru
ID: 331	Sonolysis during CEA - randomized trial 13+2 min	Netuka David

08:00 – 10:15

Diplomat Hotel - Hall 2 - Prague C+D

IMS 7: Specific locations

Lee K-S

Matula C

Diplomat Hotel - Hall 2 - Prague C+D

ID: 316	Spinal meningiomas 10+2 min	Meyer Bernhard
ID: 317	Intraorbital meningiomas 10+2 min	Matula Christian
ID: 318	Pineal meningiomas 10+2 min	Unterberg Andreas
ID: 49	Multi-staged/multi-directional strategy for safe removal of large meningioma in the pineal region 10+2 min	Otani Naoki
ID: 319	Intraventricular meningiomas: microsurgical management 10+2 min	Dugani Suresh
ID: 320	Surgical treatment of falcotentorial meningiomas 10+2 min	Galzio Renato
ID: 71	Surgery of falcotentorial meningiomas 10+2 min	Lee Kyusung
ID: 92	Parasagittal and Falcian Meningiomas: Overcoming the difficulties 10+2 min	Pamir M Necmettin
ID: 321	Meningiomas in sensorimotor areas 10+2 min	Signorelli Francesco
ID: 322	Parasagittal meningiomas - an enigma 10+2 min	Turel Keki
ID: 134	Management of Parasagittal meningiomas in Harare - Zimbabwe 10+2 min	KALANGU Kazadi

08:00 – 10:15

Hall 4 - Diplomat Hotel

Video session 3

10:15 – 10:45

Hall 1 - Diplomat Hotel

Coffee break

10:45 – 11:30

Diplomat Hotel - Hall 4 - Budapest

ICCVS Debate III (45 min)

Spetzler RF

Andreou A

Cognard C

Hernesniemi J

Maldonado I

Hybrid or a team**10:45 – 13:00**

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 8: Aneurysms / AVM / Ischemia / Cavernomas

Miyachi S

Turel K

- | | | |
|---------|--|-------------------|
| ID: 308 | Vascular anatomy of the spinal cord
13+2 min | Perez Victor Hugo |
| ID: 309 | Characteristics and surgical treatment of dolichoectatic and fusiform aneurysm
13+2 min | Nakatomi Hiro |
| ID: 15 | On the issue of brain protection during long-term temporary clipping of the main cerebral arteries in bypass surgery
13+2 min | Dubovoy Andrey |
| ID: 310 | Trans-styloid diaphragmatic app for high position carotid endarterectomy with transverse skin incision
13+2 min | Wada Kojiro |
| ID: 311 | Carotid Endarterectomy ; Complication Avoidance,
13+2 min | Turel Keki |
| ID: 312 | Neuroendoscopic treatment of brainstem cavernomas
13+2 min | Cordoba Alvaro |
| ID: 79 | Cavernoma related epilepsy : controversy on management
13+2 min | Al Fauzi Asra |
| ID: 120 | Various bypass technique in difficult cerebrovascular disease
13+2 min | Inoue Tomohiro |

10:45 – 13:00

Diplomat Hotel - Hall 2 - Prague C+D

IMS 8: Skull base

González-López P

Nair R

- | | | |
|---------|--|-------------------------|
| ID: 323 | Pre operative embolization for meningiomas
10+2 min | Gupta Vikas |
| ID: 324 | The role of surgery for small petrous apex meningiomas causing trigeminal neuralgia
10+2 min | González-López
Pablo |
| ID: 124 | Hyperostosing sphenoid wing meningioma: outcomes after resection and reconstruction
10+2 min | McDermott
Michael |
| ID: 325 | Combined endoscopic and microscopic surgery: A contemporary approach to complex lateral skull base lesions
10+2 min | Samy Youssef A. |
| ID: 326 | Extended endonasal endoscopic approaches for clival tumours
10+2 min | Nair Ramesh |
| ID: 19 | Endoscopic endonasal approach for complicated skull base tumors
10+2 min | Goto Takeo |
| ID: 48 | Less invasive modified extradural temporopolar approach for paraclinoid lesions: operative technique and surgical results in 80 consecutive patients
10+2 min | Otani Naoki |
| ID: 327 | Comprehensive Management of Skull Base Meningiomas
10+2 min | Solaroglu Ihsan |
| ID: 47 | The supraorbital key-hole approach eyebrow incision for anterior skull based meningiomas
6+1 min | Chairul Anab Agus |
| ID: 55 | Surgical strategy for parasellar region tumors: micro-endoscopic hybrid surgery
6+1 min | Oka Hidehiro |
| ID: 136 | Surgical management of falcotentorial meningiomas and its relationship with the venous system
6+1 min | Mendez-Rosito
Diego |
| ID: 140 | Selection of surgical approach for trigonal meningiomas in consideration of visual outcome
6+1 min | Moon Kyung-Sub |

10:45 – 13:00

Diplomat Hotel - Hall 3 - Cracow I+II

Diplomat Hotel - Hall 3 - Cracow I+II

General neurosurgery 4

Azevedo H

Asadul Islam A

ID: 289	Decompressive Craniectomy after severe TBI: Its role after the RescueICP 13+2 min	Azevedo Hildo
ID: 39	serum levels of TNF- α , IL-10 and TNF- α / IL-10 ratio on traumatic brain injury in wistar rats 13+2 min	Asadul Islam Andi
ID: 290	Surgical Issues in Failed Chiari Decompression Cases 6+1 min	Caglar Yusuf Sukru
ID: 17	Serum biomarkers as predictors of severity of injury and functional outcome after acute traumatic spinal cord injury 6+1 min	Raheja Amol
ID: 20	Decompressive craniotomy by means of polysection of dura mater. 6+1 min	Tsarov Aleksandr
ID: 21	Outcome and Surgical Complications of Bifrontal Decompressive Craniectomy Used for the Management of Cases with Refractory Cerebral Edema Following Traumatic Brain Injury 6+1 min	Elzarief Ashraf
ID: 291	Surgical management in typical trigeminal neuralgia in Kuwait 6+1 min	Alawadi Yousef A
ID: 131	The Wolf Sign on the background of a ventricular neuroendoscopy 6+1 min	Libý Petr
ID: 142	Phantom phenomena and level of limb amputation 6+1 min	Nowobilski Roman
ID: 97	MicroRNA signature from serum exosomes of patients with glioma as complementary diagnostic biomarker: results and predictive factors of a single centric study in 141 patients. 6+1 min	Berti Pier Paolo
ID: 106	Post-traumatic hydrocephalus: Comparison of endoscopic third ventriculostomy and ventriculo-peritoneal shunt 6+1 min	Tandon Vivek
ID: 115	Traumatic brain injury of ballistic origin; Study of 3 cases and review of the literature 6+1 min	mechergui hayfa

13:00 – 14:00

Hall 1 - Diplomat Hotel - Prague A+B

Lunch break

13:00 – 14:00

Diplomat Hotel - Hall 4 - Budapest

Luncheon seminar - Cerebral Veins II

Ohata K

ID: 130 Staged 'intentional' bridging vein ligation: A safe strategy in gaining wide access to skull base tumors.

Ohata Kenji

ID: 301 Preservation of arteries, veins and dural sinuses in meningioma surgery with emphasis on parasagittal meningiomas

Andreou Alexandros

ID: 116 Management considerations for primary venous sinus occluding meningiomas

Bi Wenya Linda

ID: 11 Prophylactic cerebral revascularization in surgery of difficult skull base tumors

Terasaka Shunsuke

ID: 139 Usefulness of indocyanine green videoangiography to assess venous collaterals in meningioma surgery

Kim Ju-Hwi

ID: 302 Association between IDH1 mutation and clinical characteristic of glioma in Indonesian patient

Rachmat Andi Hartanto

13:00 – 14:00

Diplomat Hotel - Hall 5 - Paris

Luncheon seminar - EANS skull base

14:00 – 14:45

Diplomat Hotel - Hall 5 - Paris

ICCVS Debate IV (45 min)

Amin-Hanjani S

Amin-Hanjani S

Caglar YS

Netuka D

Wada K

CEA - The future

14:00 – 16:00

Diplomat Hotel - Hall 1 - Prague A+B

Diplomat Hotel - Hall 1 - Prague A+B

ICCVS 9: General vascular

Maldonado I

Cordoba A

- | | | |
|---------|---|---------------------|
| ID: 313 | Endoscopic assisted clipping in cerebral aneurysms
13+2 min | Cordoba Alvaro |
| ID: 314 | Surpra- and infratentorial cerebral cavernoma: how we manage it
13+2 min | Dong Van He |
| ID: 8 | Moyamoya disease – advances in relation to its treatments
13+2 min | Quintana Leonidas |
| ID: 69 | Preliminary results of selective balloon dilatation after carotid artery stenting
13+2 min | Izumi Takashi |
| ID: 119 | Various surgical approach in intracranial aneurysmal clipping
13+2 min | Inoue Tomohiro |
| ID: 125 | Management of intraoperative aneurysm rupture: an institutional experience
13+2 min | Sharma Mohan |
| ID: 315 | Surgical Tactics in Intraoperative Aneurysm Rupture
13+2 min | Dil Jasprestt Singh |

14:00 – 16:00

Diplomat Hotel - Hall 2 - Prague C+D

IMS 9: Meningiomas / Skull base

Suri A

Landeiro JA

- | | | |
|---------|--|-----------------------|
| ID: 328 | What to do for the cavernous sinus part of the clinoidal meningioma: surgery vs upfront GKS vs observation
10+2 min | Daniel Roy Thomas |
| ID: 329 | Anterior skull base tumors: Moving toward new approaches
10+2 min | Landeiro José Alberto |
| ID: 54 | Intraoperative comprehensive monitoring of the anterior visual pathway fails to predict the delayed visual recovery in anterior cranial base meningiomas
10+2 min | Oya Soichi |
| ID: 101 | Spheno-petro-clival meningiomas operated by modified anterior transpetrous rhomboid approach: a single surgeon experience of 38 patients
10+2 min | Suri Ashish |

Diplomat Hotel - Hall 2 - Prague C+D

ID: 28	Surgical management of trigeminal schwannomas: defining the role of various approaches 10+2 min	Narayanan Nair Suresh Nair
ID: 63	Surgery for jugular foramen schwannomas and paragangliomas 6+1 min	Narayanan Nair Suresh Nair
ID: 14	Management of meningioma who require emergency surgery experiences of Dr. Soetomo Hospital- Airlangga University, Surabaya, Indonesia 6+1 min	Immadoel Haq Irwan Barlian
ID: 77	Descriptive epidemiology of Cranial Meningiomas: results from neurosurgical department Of Tunis' Military Hospital 6+1 min	Mechergui Hayfa
ID: 86	Solitary fibrous tumor / Hemangiopericytoma: treatment results based on the 2016 World Health Organization classification 6+1 min	Chang Jong Hee
ID: 121	Meningiomas With Internal Auditory Canal Extension 6+1 min	Zverina Eduard
ID: 330	Trigeminal schwannomas: microsurgical management with navigation assistance 6+1 min	Dugani Suresh

14:00 – 16:00

Diplomat Hotel - Hall 3 - Cracow I+II

General neurosurgery 5

Maldonado IL

Suresh N

ID: 292	Diagnosis and Management of Cerebrovascular Trauma 13+2 min	Maldonado Igor Lima
ID: 26	Large and giant solid haemangioblastomas: evaluation and management strategies 12+3	Narayanan Nair Suresh Nair
ID: 78	Minimally invasive cranial keyhole microsurgery : concept & technique 12+3	Al Fauzi Asra
ID: 293	Subcortical anatomy as an anatomical and functional landmark in frontal lobe Implications for surgical approach to the intra-axial tumor including insulo-opercular region 13+2 min	Maruyama Takashi
ID: 117	Considerations for the interhemispheric approach for cranial tumors 6+1 min	Bi Wenya Linda

Diplomat Hotel - Hall 3 - Cracow I+II

ID: 100 Simulation in neurosurgery: proposal for skills training curriculum
6+1 min

Suri Ashish

ID: 135 Unlocking the middle fossa 360°
6+1 min

Mendez Rosito Diego

ID: 27 Microvascular decompression of uncommon arteries in treatment of trigeminal and glossopharyngeal neuralgia
6+1 min

Narayanan Nair Suresh
Nair

ID: 151 Scalp cirroid aneurysm: an updated systematic literature review and an illustrative case report
6+1 min

Albuquerque Sousa Luis
Henrique

ID: 153 Brain metastasis from ovarian cancer: a case report
6+1 min

Hayfa Mechergui

ID: 154 Isolated cerebellar tuberculoma mimicking a posterior cranial fossa tumour
6+1 min

BORNI Mehdi

14:00 – 16:00

Diplomat Hotel - Hall 4 - Budapest

Video session 4

16:00 – 16:15

Hall 1 - Diplomat Hotel

Coffee break

16:15 – 16:50

Hall 1 - Diplomat Hotel

Alvaro Cordoba and Virtuosi di Praga guitarre concert

16:50 – 17:00

Hall 1 - Diplomat Hotel

Closing ceremony

Sunday, September 02, 2018

08:00 – 16:40

Diplomat Hotel - Hall 4 - Budapest

WFNS - Neurosurgical Anatomy Committee Course: Skull Base Approaches

Beneš V

Maldonado I

Kanaan I

Santarius T

González-López P

Peréz V

Daniel R

Kasper E

08.00-08.05	Beneš V	Introduction
08.05-09.15	Santarius T, González-López P	3D Brain vascular anatomy
09.15-09.45	Maldonado I	Angiographic anatomy
09.45-10.00	Pérez V	Spinal cord vascular anatomy
10.00-10.30		Break
10.30-10.50	Beneš V	Overview of cerebrovascular surgery
10.50-11.10	Kanaan I	Aneurysms – choice of TX modality
11.10-11.30	Beneš V	AVMs – choice of TX modality

Diplomat Hotel - Hall 4 - Budapest

11.30-11.50	Daniel R	Cavernomas – Presentation and surgical indications
11.50-12.10	Kasper E	Intracerebral hemorrhage – which hematomas are suitable for surgery
12.10-12.30	González-López P	Cerebral ischemia – endarterectomy and EC-IC, indications
12.30-12.50		Rare vascular diseases – moya-moya, FMD, dAVMs, VGAM, children
12.50-14.00		Lunch
14.00-14.30	All faculty	Aneurysm cases
14.30-15.00	Beneš V	AVM - How I do it
15.00-15.30	Santarius T	Cavernoma cases
15.30-16.00	Kasper E	Ischemic stroke – role of a neurosurgeon
16.00-16.30	All faculty	Hybrid neurosurgeon or a team?
16.30-16.40		Course evaluation

Congress Secretariat

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