

ANNOUCEMENT

Organised by:



25th AGM & 23rd ASM of

NEUROSURGICAL ASSOCIATION of MALAYSIA 2025

Tradition Meets Tech:

Neurosurgery in the Modern Era



11th - 12th
September 2025 (Workshop)



Connexion Conference
& Event Centre (CCEC)



12th - 14th
September 2025 (Main Congress)



ABOUT NAM ASM 2025

Meeting Venue

Connexion Conference & Event Centre

Level M1, The Vertical, Bangsar South City,
No. 8, Jalan Kerinchi, 59200 Kuala Lumpur.

Meeting Secretariat

Eventual X Sdn Bhd

29-08, Stellar Suites Office, Jalan Puteri 4/7
Bandar Puteri Puchong, 47100 Puchong
Selangor, Malaysia
<https://eventualx.co>

Lost and Found

Please take care of all your belongings.
The organiser and secretariat will not be held
liable in case of loss, theft or damage to
personal belongings. Any misplaced items can
be brought to the Registration Counter.

Prayer Room

Prayer room is on Level 5 at The Vertical.

Registration Counter Opening Hours

13th September 2025
14th September 2025

07:00 AM - 5.00 PM
07:00 AM - 5.00 PM

Speaker Ready Room

Speaker Ready Room is located in the VIP Room beside
Lecture Hall B.

13th September 2025
14th September 2025

11:00 AM - 5.00 PM
07:00 AM - 5.00 PM

Internet Access

Complimentary Wi-Fi is available in the meeting venue.

Parking at the Venue

Flat rate of RM7.00 per entry on 12th September 2025.
Please validate your TNG or Debit/Credit Card at the
concierge.

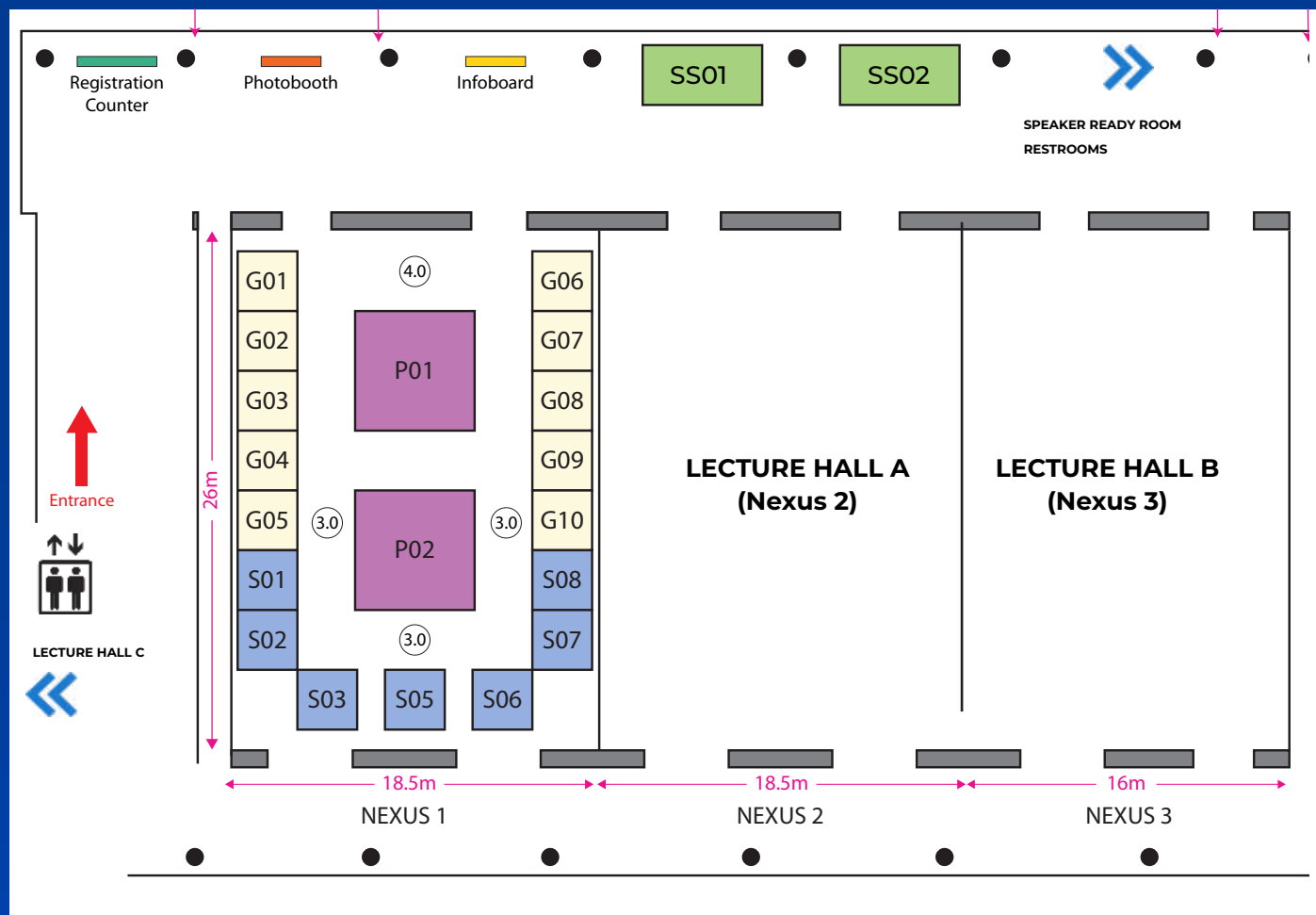
Flat rate of RM2.00 per entry on weekends.

Meeting Information and CPD Points

This congress has been approved for 16 points under the Medical Specialist MMC CPD points for the National Specialist Register of Malaysia (NSR). If you are registered with the Malaysian National Specialist Registry, please login to your individual Specialist CPD account and search for the Event ID: **CPDE71406** to update your points. We will email an e-certificate of attendance to the email you used to register for this congress. If you are a participant of any of the workshops, you will be given a separate e-certificate. All workshops will be accredited with 8 points.



EVENT LAYOUT



PLATINUM SPONSOR

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SILVER SPONSOR

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Neurosurgery in the Modern Era

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WELCOME MESSAGE

from the President

Dear Esteemed Colleagues,

On behalf of the Neurosurgical Association of Malaysia, it gives me immense pleasure to welcome you to the 25th Annual General Meeting and 23rd Annual Scientific Meeting, which will be held on the 13th and 14th of September 2025 at the Connexion Conference & Event Centre in Bangsar, Kuala Lumpur.

This year's theme, **"Tradition Meets Tech: Neurosurgery in the Modern Era,"** embodies our continuous pursuit to honor the rich heritage of neurosurgical practices while embracing the transformative potential of modern technology. As neurosurgery evolves, we stand at an intersection of time-honored wisdom and innovational advancements that define the future of neurosurgery.

There will be a pre-congress workshop and a two-day scientific programme that promises to be a platform for insightful discussions, research presentations that showcase the strides we have made in integrating technology with our traditional approaches. It is also a valuable opportunity to reconnect, exchange ideas, and foster collaborations within our community.

Let us use this occasion to not only reflect on our progress but also to envision the future of our profession as we strive to provide the best care for our patients. I look forward to seeing all of you at the meeting, sharing knowledge, and advancing together.

Warm regards,

Professor Dato'
Dr Abdul Rahman Izaini Ghani

President
Neurosurgical Association of Malaysia



WELCOME MESSAGE

from the Organising Chairman

Dear Colleagues and Friends,

It is with great pleasure and enthusiasm that I welcome you to the 25th Annual General Meeting and 23rd Annual Scientific Meeting of the Neurosurgical Association of Malaysia, scheduled to take place on the 13th and 14th of September 2025 at the Connexion Conference & Event Centre.

This year's theme, "**Tradition Meets Tech: Neurosurgery in the Modern Era**," reflects the delicate balance between preserving the time-honored principles of our discipline and embracing the transformative power of modern technology. It is an exciting time for neurosurgery, as we navigate the fusion of these two domains to shape a future of excellence in patient care and innovation.

As the Organising Chairman, I am proud to present a programme that promises not only a wealth of scientific content but also an opportunity to connect with peers and thought leaders from across the globe. The event will feature engaging sessions, insightful discussions, and an atmosphere of camaraderie that we hope will leave a lasting impact on all participants.

I would like to take this opportunity to express my deepest gratitude to our esteemed speakers, sponsors, and the dedicated members of the organizing committee. Your support and commitment have been instrumental in bringing this event to life.

We look forward to welcoming you to Kuala Lumpur, a city that perfectly embodies the spirit of tradition meeting modernity, much like the theme of our meeting. Together, let us celebrate our shared passion for advancing the field of neurosurgery and building stronger connections within our community.

Warm regards,

Dr Regunath Kandasamy

Organising Chairman

25th Annual General Meeting
and 23rd Annual Scientific Meeting 2025



WELCOME MESSAGE

from the Scientific Chairperson

Dear Esteemed Colleagues, Distinguished Guests, and Friends,

On behalf of the organizing committee, it gives me great pleasure to warmly welcome you to the Neurosurgical Association of Malaysia's 25th Annual General Meeting & 23rd Annual Scientific Meeting incorporating the WFNS Education Course 2025, held here in Connexion Conference & Event Centre, Bangsar on the 13th and 14th of September 2025. We are honored to host this distinguished gathering of neurosurgeons, scientists, and healthcare professionals from across the globe, united by a shared passion for advancing our field and improving the lives of our patients.

The theme of this year's meeting, "Tradition meets Tech: Neurosurgery in the Modern Era," reflects both the challenges and opportunities we face as a specialty at the intersection of tradition and innovation. Neurosurgery today is evolving at an unprecedented pace. With the integration of advanced imaging, intraoperative navigation, minimally invasive approaches, robotics, artificial intelligence, and precision medicine, we are witnessing a transformation in how neurosurgical care is delivered. At the same time, our duty as neurosurgeons remains firmly rooted in compassion, ethical practice, and patient-centered care.

This conference offers a platform to explore these developments through an engaging scientific program that includes plenary lectures, keynote addresses, symposia, panel discussions, and free paper presentations. Our sessions will not only highlight cutting-edge research and novel surgical techniques but will also provide a forum to reflect on how these innovations can be implemented responsibly, sustainably, and equitably in diverse healthcare settings.

We are privileged to welcome an esteemed faculty of national and international experts, whose contributions will inspire us to

think critically, collaborate widely, and embrace the tools and technologies shaping the modern era of neurosurgery. Just as importantly, this conference is an opportunity to build connections — to share experiences, foster mentorship, and strengthen collaborations that will extend well beyond these few days.

For our guests visiting from abroad, we hope you will also take time to experience the cultural richness, warmth, and hospitality of Malaysia. May this conference not only enrich your professional knowledge but also create lasting memories of friendship and collegiality.

We extend our heartfelt thanks to all participants, speakers, sponsors, and organizers whose dedication has made this meeting possible. Your presence is what brings this conference to life. Together, let us embrace the spirit of discovery and collaboration that defines neurosurgery in the modern era.

We wish you a stimulating, inspiring, and memorable conference.

With warm regards,

Dr. Davendran Kanesen

Scientific Chairman

25th Annual General Meeting & 23rd
Annual Scientific Meeting of NAM 2025



WELCOME MESSAGE

from the WFNS Education & Training Committee

Dear Friends,

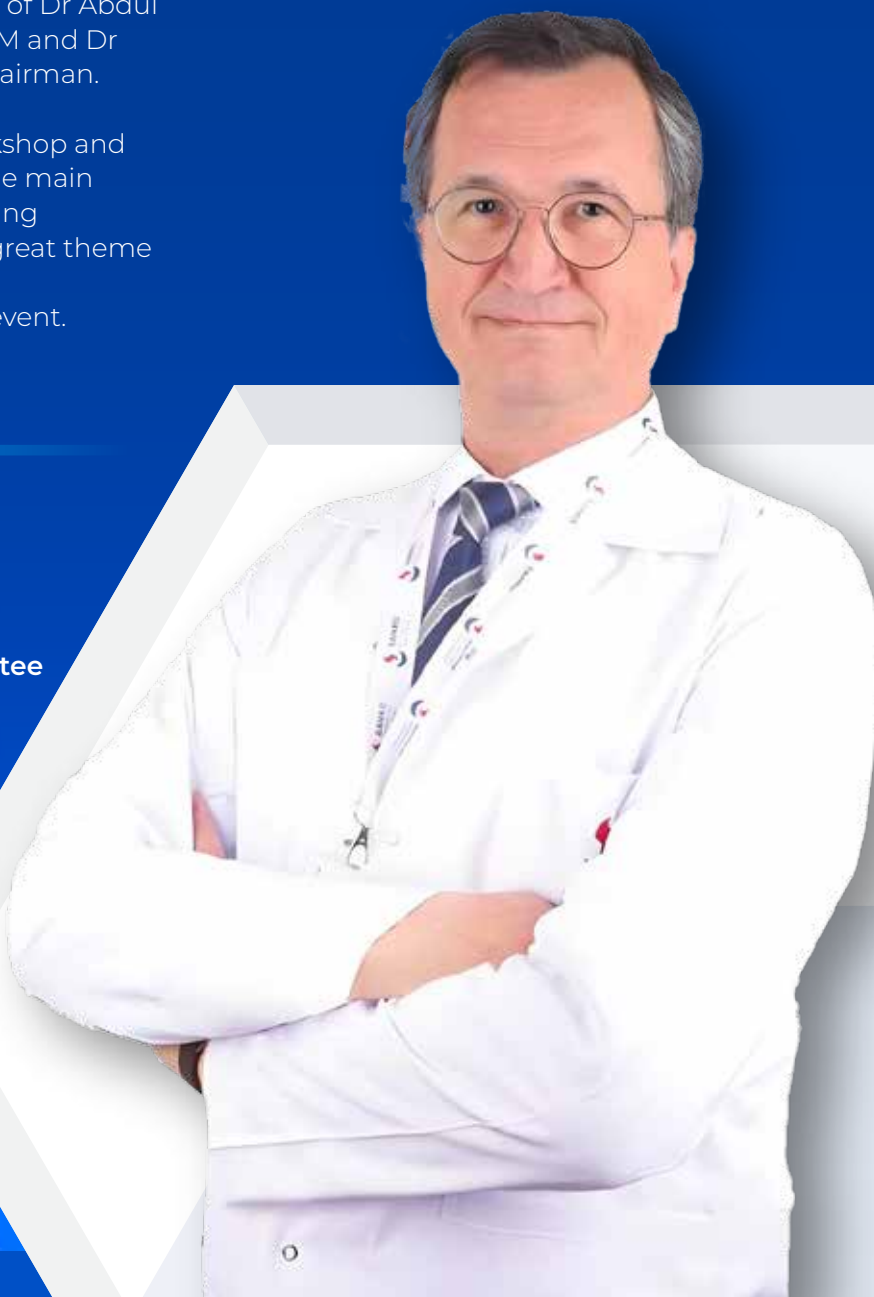
It is my privilege to have the opportunity to organize a WFNS Education Course with my esteemed friends of Neurosurgical Association of Malaysia. I appreciate the great efforts of Dr Abdul Rahman Izaini Ghani, President of NAM and Dr Regunath Kandasamy, Organizing Chairman.

We will have a premeeting spine workshop and skull-base and spinal panels during the main meeting. I am sure that all these training opportunities will cover the needs of great theme "Neurosurgery in the Modern Era".

I wish to see you all during this great event.

Professor Dr Mehmet Zileli

Chair,
WFNS Education & Training Committee



Neurosurgery in the Modern Era**Organising Committee 2025****NAM Council Member List**

President	Professor Dr Dato' Abdul Rahman Izaini Ghani
Immediate Past President	Dato' Dr Kantha Rasalingam
Vice President	Dr Regunath Kandasamy
Secretary	Dr Mohammed Azman Raffiq
Treasurer	Dr Saiful Azli Mat Nayan
Administrative Council Members	Dr Donald Liew Ngian San Dr Thinesh Kumaran Dr Sharon Casilda Theophilus Professor Dr Zamzuri Idris

Organising Committee Members

President of NAM	Professor Dr Dato' Dr Abdul Rahman Izaini Ghani
Organising Chairmen	Professor Dr Dato' Dr Abdul Rahman Izaini Ghani Dr Regunath Kandasamy
Scientific Chairman	Dr Davendran Kanesen
Scientific Committee Members	Dr Faizul Hizal Ghazali Dr Goh Chin Hwee Dato' Dr. Jagdeep Singh Nanra Associate Professor Dr Kamalanathan Palaniandy Dr Muhammad Ihfaz Ismail Dr Senthil Kumar Rajapathy



Neurosurgery in the Modern Era**NAM ASM 2025 Speakers****International Speakers**

 Brazil	Luis Borba	 Thailand	Bunpot Sitthinamsuwan
 India	Chandan Mohanty	 Thailand	Wattana Mahattanakul
 India	Deepak Keshav Bhangale	 Tunisia	Mehdi Darmoul
 India	Keki Turel	 Turkiye	Mehmet Zileli
 India	Manjul Tripathi	 Turkiye	Onur Yaman
 India	Mazda Turel	 Turkiye	Selçuk Peker
 India	Paritosh Pandey	 Taiwan	Hsiu-Mei Wu
 Indonesia	Rully Hanafi Dahlan	 Taiwan	Jeng-Hung Guo
 Italy	Matteo Zoli	 Taiwan	Wei-Lin Hsu
 Philippines	Lynne Lourdes Lucena	 UAE	Mohammad Al-Olama
 Singapore	Rajendra Thiruchelvarayan	 UK	Pragnesh Bhatt
 Singapore	Vincent Ng Yew Poh	 UK	Sanjeeva Jeyaretna

**National Speakers**

Abdul Nawfar Sadagatullah	Mohamad Zaki Haji Mohd Amin
Albert Wong Sii Hieng	Mohd Hanifah Jusoh
Azmi Alias	Mohd Raffiz Mohd Ali
Benedict Selladurai	Muhammad Ihfaz Ismail
Chiu Chee Kidd	Muruga Kumar
Davendran Kanesen	Nujaimin Udin
Donald Liew	Prabu Rau Sriram
Fadzlishah Johanabas	Pulivendhan Sellamuthu
Rosli Faizul Hizal Ghazali	Ramesh Kumar Athi Kumar
Farizal Fadzil	Regunath Kandasamy
Gee Teak Sheng	Saw Lim Beng
Goh Chin Hwee	Senthil Kumar Rajapathy
Jafri Malin Abdullah	Sharon Casilda Theophilus
Kamalanathan Palaniandy	Thinesh Kumaran Jayaraman
Low Peh Hueh	Vinodh Vayara Perumall
	Zamzuri Idris

Programme at a Glance

DAY 1

13th September 2025 (Saturday)

TIME	HALL A	TIME	HALL B	TIME	HALL C
07:00 – 18:00	Registration Counter Opens				
08:30 – 10:00	Plenary – Tradition Meets Tech: Neurosurgery in the Modern Era				
10:00 – 11:00	Opening Ceremony				
11:00 – 11:30	Tea Break				
11:30 – 13:00	Minimally Invasive Spine Surgery / MSS	11:30 – 12:30	Radiosurgery	11:30 – 13:10	Free Paper Oral Presentations 1
13:00 – 13:30		12:30 – 13:30	Functional / Pain		
13:30 – 14:30	Brainlab Lunch Symposium				
14:30 – 15:15	Minimally Invasive Spine Surgery / MSS <i>(continued)</i>	14:30 – 16:15	WFNS Educational Course (Skullbase)	14:30 – 16:30	Paeds & Epilepsy
15:15 – 16:15	Cerebro-vascular & Stroke				
16:15 – 16:45	Tea Break				
16:45 – 18:00	WFNS Educational Course (Skullbase) – Case with video	16:45 – 17:35	Free Paper Oral Presentations 2	16:45 – 17:35	Free Paper Oral Presentations 3
–	End of Day 1				
19:00 onwards	NAM Presidential Dinner <i>(By invitation only)</i>				

DAY 2

14th September 2025 (Sunday)

TIME	HALL A	HALL B
07:15 – 16:30	Registration Counter Opens	
08:00 – 09:45	Medicolegal / General Neurosurgery	YNS Session
09:45 – 10:00	Lifetime Achievement Award	
10:00 – 10:40	Plenary Lecture	
10:40 – 11:00	Tea Break	
11:00 – 13:00	NAM Annual General Meeting 2025	WFNS Educational Course (Spine)
13:20 – 14:00	Lunch Break	
14:00 – 16:00	Neuro-Oncology	WFNS Educational Course
16:00 – 16:30	Awards Presentation & Closing Ceremony <i>in Lecture Hall A</i>	

Detailed Programme

HALL A

DAY 1

13th September 2025 (Saturday)

Organised by:

LECTURE HALL A		
TIME	PROGRAMME	SPEAKER
0715 – 0800	Registration & Morning Coffee / Tea	
08:30 – 10:00	Plenary – Tradition Meets Tech: Neurosurgery in the Modern Era	Chairperson Regunath Kandasamy
08:30 – 08:50	Philosophy of Minimal Invasive Spine Surgery	Mehmet Zileli
08:50 – 09:10	Complications Avoidance in the Era of Technological Advancement	Keki Turel
09:10 – 09:30	Skull Base Surgery: From Maximum To Minimal To The Point	Luis Borba (<i>recording</i>)
09:30 – 10:00	Exhibition Visit & Vendors Engagement	
10:00 – 11:00	Opening Ceremony	
11:00 – 11:30	Tea Break	
11:30 – 13:30	Minimally Invasive Spine Surgery / MSS	Chairperson Senthil Kumar
11:30 – 11:45	Safety and Indications of Fluoroscopic-Guided Percutaneous Pedicle Screw Placement	Chiu Chee Kidd
11:45 – 12:00	Best Practices and Workflow Tips in Navigation – Assisted Pedicle Screw Fixation	Mohamad Zaki Haji Mohd Amin
12:00 – 12:15	Comprehensive Techniques, Safety Protocols, and Practical Tips for Robotic Pedicle Screw Fixation	Saw Lim Beng
12:15 – 12:30	Endoscopic TLIF	Chandan Mohanty
12:30 – 12:45	Does Approach Matters?? OLIF vs TLIF	Deepak Keshav Bhangale
12:45 – 13:00	Q&A	All speakers
13:00 – 13:30	NAM-MSS MOU Signing	
13:30 – 14:30	Brainlab Lunch Symposium	
	Spine & Brain Navigation in Neurosurgery: A Decade of Experience with Intraoperative Imaging	Dharmendra Ganesan
14:30 – 15:15	Minimally Invasive Spine Surgery / MSS (<i>continued</i>)	Chairperson Goh Chin Hwee
14:30 – 14:45	Cervical Spondylosis : Anterior, Posterior or Circumferential?	Rully Hanafi Dahlan
14:45 – 15:00	Minimally Invasive Spine Surgery: My Journey With UBE	Gee Teak Sheng
15:00 – 15:15	Q&A	All speakers
15:15 – 16:15	Cerebro-vascular & Stroke	Chairperson Kamalanathan Palaniandy
15:15 – 15:30	Managing Unruptured Aneurysm with Advances in Technology	Vincent Ng Yew Poh
15:30 – 15:45	Cranial Dural AV Fistula: Surgery & Embolization	Paritosh Pandey
15:45 – 16:00	Management of Complex Posterior Circulation Aneurysm	Muhammad Ihfaz Ismail
16:00 – 16:15	Q&A	All Speakers
16:15 – 16:45	Tea Break	
16:45 – 18:00	WFNS Educational Course (Skullbase) Case with Video	Chairperson Regunath Kandasamy
16:45 – 17:00	Case with Video: Pituitary Surgery	Donald Liew
17:00 – 17:15	Case with Video: CP Angle Surgery	Sanjeeva Jeyaretna
17:15 – 17:30	Case with Video: Approaches to CVJ Pathologies	Davendran Kanesen
17:30 – 18:00	Q&A	All speakers
	End of Day 1	
19:00 onwards	Presidential Dinner (<i>by invitation only</i>)	

Neurosurgery in the Modern Era

Detailed Programme

HALL B

DAY 1

13th September 2025 (Saturday)

Organised by:



LECTURE HALL B		
TIME	PROGRAMME	SPEAKER
0715 – 0800	Registration & Morning Coffee / Tea	
10:00 – 11:00	Opening Ceremony in Lecture Hall A	
11:00 – 11:30	Tea Break	
11:30 – 12:30	Radiosurgery	Chairperson Manjul Tripathi
11:30 – 11:45	Gamma Knife or DBS for Tremors. What's the Evidence	Selcuk Peker
11:45 – 12:00	Why Should a Neurosurgeon Learn Radiosurgery	Manjul Tripathi
12:00 – 12:15	Radiation Necrosis vs Tumor Progression Following Gamma Knife Radiosurgery	Hsiu-Mei Wu
12:15 – 12:30	Q&A	All speakers
12:30 – 13:30	Functional / Pain	Chairperson Rajendra Thiru
12:30 – 12:45	MRgFUS for Tremors	Mohammad Al-Olama
12:45 – 13:00	Spinal Cord Stimulation for Motor Recovery	Bunpot Sitthinamsuwan
13:00 – 13:15	Lumbar Disc Prolapse – What's the Newest and Best RF Option?	Rajendra Thiruchelvarayan
13:15 – 13:30	Q&A	All speakers
13:30 – 14:30	Brainlab Lunch Symposium in Lecture Hall A	
14:30 – 16:15	WFNS Educational Course (Skullbase)	Chairperson Sanjeeva Jeyaretna
14:30 – 14:45	Endoscopic Endonasal Surgery for Clival Chordoma	Matteo Zoli
14:45 – 15:00	Complication Avoidance in CP Angle Tumour Surgery	Keki Turel
15:00 – 15:15	Combined Petrosal Approach for the Anterolateral Brain Stem	Sanjeeva Jeyaretna
15:15 – 15:30	Supraorbital Approach to Anterior Skull Base Tumours	Regunath Kandasamy
15:30 – 15:45	Minimal Invasive Surgery for Canal Stenosis	Mehdi Darmoul
15:45 – 16:15	Q&A	All speakers
16:15 – 16:45	Tea Break	
16:45 – 17:35	Free Paper Oral Presentations 2	Judges Muhammad Ihfaz Ismail Low Peh Hueh
	Refer to Free Paper Oral Presentations Schedule	
	End of Day 1	
19:00 onwards	Presidential Dinner (by invitation only)	

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Detailed Programme

HALL C DAY 1 13th September 2025 (Saturday)



LECTURE HALL C		
TIME	PROGRAMME	SPEAKER
11:30 - 13:10	Free Paper Oral Presentations 1	Judges Prabu Rao Sriram Vinodh Vayara Perumall
	Refer to Free Paper Oral Presentations Schedule	
14:30 - 16:30	Paeds & Epilepsy	Chairperson Azmi Alias
14:30 - 14:45	Surgical Treatment for Refractory Epilepsy in Children	Azmi Alias
14:45 - 15:00	Treatment of Secondary Craniosynostosis	Prabu Rau Sriram
15:00 - 15:15	Functional Hemispherotomy for Refractory Epilepsy	Benedict Selladurai
15:15 - 15:30	Ultrasound Use in Glioma Surgery	Lynne Lourdes Lucena
15:30 - 15:45	See It, Seize It: Early Surgery for Lesional Childhood Epilepsy	Fadzlishah Johanabas Rosli
15:45 - 16:00	Integrating 3D Printing Into Paediatric Neurosurgery: Bridging Surgical Wisdom With Modern Innovation	Low Peh Hueh
16:00 - 16:15	Paediatric Spine Tumours / CVJ Anomalies ?	Chandan Mohanty
16:15 - 16:30	Q&A	All speakers
16:30 - 16:45	Tea Break	
16:45 - 17:35	Free Paper Oral Presentations 3	Judges Faizul Hizal Ghazali Kamalanathan Palaniandy
	Refer to Free Paper Oral Presentations Schedule	
	End of Day 1	
19:00 onwards	Presidential Dinner (by invitation only)	

Tradition Meets Tech:

Neurosurgery in the Modern Era

NEUROSURGICAL ASSOCIATION of MALAYSIA

25th AGM and 23rd ASM 2025



FREE PAPER ORAL PRESENTATIONS 1

13 September 2025, 11:30 – 13:10 hrs

Hall C, Level 3A, CCEC

Time (hrs)	TITLE & PRESENTING AUTHOR
11:30 – 11:40	DETECTION OF MICRO-AND-NANO-PLASTICS (MNPS) IN HUMAN CEREBROSPINAL FLUID <i>Akmal Mukhlis Abdul Sahak</i>
11:40 – 11:50	A SINGLE EXPERIENCE OF USING INTRA-OPERATIVE MRI IN MANAGING PEDIATRIC CRANIAL NEURO-ONCOLOGY CASES <i>Shee Loke Yuan</i>
11:50 – 12:00	IMAGE-GUIDED GLIOMA RESECTION AT A NASCENT NEUROSURGERY CENTER: A CASE OF TECHNOLOGICAL INTEGRATION AND CLINICAL CHALLENGE <i>Muhammad Nizamudeen Mohamed Tajudeen</i>
12:00 – 12:10	RUPTURED INTRACRANIAL ANEURYSMS OUTCOME AT SARAWAK GENERAL HOSPITAL <i>Eddie Lim Wei Ming</i>
12:10 – 12:20	COGNITIVE RESTORATION IN LEUKOENCEPHALOPATHY WITH SHORT COURSE OF HYPERBARIC OXYGEN THERAPY <i>Balamurugan Rajendran</i>
12:20 – 12:30	PRIMARY NON-HODGKIN LYMPHOMA OF THE SELLAR-SUPRASellar AREA MIMICKING PITUITARY APOPLEXY: A CASE REPORT <i>Manilyn Ann Hong</i>
12:30 – 12:40	INCIDENCE OF POSTOPERATIVE PAIN AND ANALGESIC PRACTICES IN PATIENTS UNDERGOING CRANIOTOMY: AN AUDIT OF CURRENT PRACTICE <i>Tan Boon Hoe</i>
12:40 – 12:50	HYPERVASCULAR VESTIBULAR SCHWANNOMA: A SINGLE CENTRE CASE SERIES <i>Tan Boon Hoe</i>
12:50 – 13:00	A RARE CASE REPORT OF CEREBELLO-PONTINE ANGLE GLIOEPENDYMAL CYST WITH MEDULLARY COMPRESSION <i>Dewaraj Velayudhan</i>
13:00 – 13:10	SINGLE-CENTER EXPERIENCE OF GAMMA KNIFE RADIOSURGERY FOR ATYPICAL MENINGIOMAS: TUMOR CONTROL AND VOLUME RESPONSE <i>Wong Soon Kuen</i>

Detailed Programme

HALL A

DAY 2

14th September 2025 (Sunday)



Organised by:

LECTURE HALL A		
TIME	PROGRAMME	SPEAKER
07:15 - 08:00	Registration & Morning Coffee / Tea	
08:00 - 10:00	Medicolegal / General Neurosurgery	Chairperson / Pulivendhan Sellamuthu
08:00 - 08:15	Vascular Disease of the Spine	Jeng-Hung Guo
08:15 - 08:30	Brain Mapping Technique in Brain Tumor Surgery	Wei-Lin Hsu
08:30 - 08:45	MMA Embolization for the Management of CSDH	Pragnesh Bhatt
08:45 - 09:00	Patients Risk Management - Current Update on SSSL & POMR	Nujaimin Udin
09:00 - 09:15	From Theatre To Courtroom: Avoiding Negligence In Neurosurgery Care	Pulivendhan Sellamuthu
09:15 - 09:30	Surgical Consent Uncovered: Pitfalls & Challenges	Vinodh Vayara Perumall
09:30 - 09:45	Q&A	All Speakers
09:45 - 10:00	Lifetime Achievement Award	Albert Wong Sii Hieng
10:00 - 10:40	Plenary Lecture	Chairperson / Davendran Kanesen
10:00 - 10:20	Transorbital Surgery in the Modern Era	Matteo Zoli
10:20 - 10:40	The Value of Neurology and Radiology in Surgical Decision Making - A Case Based Enlightenment	Mazda Turel
10:40 - 11:00	Tea Break	
11:00 - 13:00	NAM Annual General Meeting 2025	
13:20 - 14:00	Lunch Break	
14:00 - 16:00	Neuro-Oncology / General Neurosurgery	Chairperson / Muhammad Ihfaz Ismail
14:00 - 14:20	The Use of Modern Microscope: Robotic and Fluorescence Functions	Wattana Mahattanakul
14:20 - 14:35	Brain Thermodynamics & Gliomas	Zamzuri Idris
14:35 - 14:50	Complication Avoidance In Meningioma Surgery	Sharon Casilda Theophilus
14:50 - 15:05	The Correlation of Neurological Examination of Any Neurosurgical Patient to their Intraoperative Neuroanatomy and Neurophysiology	Jafri Malin Abdullah
15:05 - 15:20	The Evolution of Pituitary Surgery with Technology	Muruga Kumar
15:20 - 15:35	Minicraniotomy And Microscopic USG Guided Evacuation Of Clot Following Hemorrhagic Stroke	Nujaimin Udin
15:50 - 16:00	Q&A	All Speakers
16:15 - 16:30	Closing Ceremony and Award Presentation	

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Neurosurgery in the Modern Era

Detailed Programme

HALL B

DAY 2

14th September 2025 (Sunday)



LECTURE HALL B		
TIME	PROGRAMME	SPEAKER
07:15 - 08:00	Registration & Morning Coffee / Tea	
08:00 - 09:28	YNS Session	Chairperson Leonard Leong
08:00 - 08:08	A Surgeon's Hand on a Doctor's Brain- A Tale of an AVM Surgery	Ramish Paramasivam
08:08 - 08:16	Management of Odontoid Fracture	Tan Zi Han
08:16 - 08:24	Challenges in Far Lateral	Nishan Rao Subramaniam
08:24 - 08:32	ICG Usage in Cerebral Aneurysm Clipping Surgery	Mohd Khairun Mohd Mispan
08:32 - 08:40	Motion Preserving Spine Surgery	Arulkanesh Devatathan
08:32 - 08:40	Foramen Magnum Meningioma: Small Space, Big Challenge	Vicknesh Thillynathan
08:48 - 08:56	Complete Brachial Plexus Injury	Diana Noma Fitrol
08:56 - 09:04	Use of Sodium Fluorescein in Resection of High Grade Glioma	Mohd Iryan Che Othman
09:04 - 09:12	Beyond the Residency: A Young Neurosurgeon's Reality in Skull Base Surgery	Kugan Vijian
09:12 - 09:20	Challenges and Complications in Sphenoid Wing Meningiomas	Moventhiran Ramakrishnan
09:20 - 09:28	ABCD of Pain Relief	Idris Shahrom
09:45 - 10:00	Lifetime Achievement Award in Lecture Hall A	Albert Wong Sii Hieng
10:00 - 10:40	Plenary Lecture in Lecture Hall A	Chairperson Davendran Kanesen
10:40 - 11:00	Tea Break	
11:00 - 13:10	WFNS Educational Course (Spine)	Chairperson Goh Chin Hwee
11:00 - 11:20	Management of Recurrent Sciatica	Albert Wong Sii Hieng
11:20 - 11:40	Back Pain: Differential Diagnosis	Pragnesh Bhatt
11:40 - 12:00	Surgery For Lumbar Degenerative Lysthesis	Pragnesh Bhatt
12:00 - 12:15	Case: Lumbar Disc Herniation	Mehmet Zileli
12:15 - 12:30	Case: Far Lateral Lumbar Disc Herniation	Mehmet Zileli
12:30 - 12:45	Case: Lumbar Instability	Onur Yaman
12:45 - 13:00	Case: Lumbar Fusion, Adjacent Level Disease	Onur Yaman
13:00 - 13:10	Q&A	All Speakers
13:20 - 14:00	Lunch Break	
14:00 - 16:00	WFNS Educational Course	Chairperson Senthil Kumar
14:00 - 14:15	Case: Odontoid Fracture	Kamalanathan Palaniandy
14:15 - 14:30	Lower Cervical Trauma: Surgical Options	Senthil Kumar
14:30 - 14:45	Management of Metastatic Spine Tumors	Thinesh Kumaran Jayaraman
14:45 - 15:00	Case: Metastatic Spine Tumor	Mohd Raffiz Mohd Ali
15:00 - 15:15	Management of Primary Spine Tumors	Regunath Kandasamy
15:15 - 16:00	Q&A	All Speakers
16:00 - 16:30	Closing Ceremony and Award Presentation in Lecture Hall A	

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E-POSTER PRESENTATIONS

ADVANCES IN IMAGING AND TECHNOLOGY IN NEUROSURGERY

ID	TITLE & PRESENTING AUTHOR
ID029	NEURO-BLADE ASSISTED ENDOSCOPIC EVACUATION OF SPONTANEOUS INTRACEREBRAL AND INTERVENTRICULAR HAEMORRHAGE UNCOVERING AN UNEXPECTED BLEEDING MELANOMA <i>Wan Fashniwazi Wan Ismail</i>
ID035	INCORPORATING CT BONE WINDOW IMAGING FOR FORAMEN-BASED TARGETING IN GAMMA KNIFE RADIOSURGERY FOR TRIGEMINAL NEURALGIA: A TWO-CASE SERIES <i>Wong Soon Kuen</i>

CEREBROVASCULAR

ID	TITLE & PRESENTING AUTHOR
ID017	DOUBLE TROUBLE: RUPTURED VENOUS ANEURYSM IN DURAL AV FISTULA WITHOUT VENOUS HYPERTENSION — A RARE CEREBROVASCULAR CASE <i>Wan Nurul Sakinah Wan Mohd Azaharuddin</i>
ID055	A CASE OF POSTPARTUM RUPTURED CEREBRAL ARTERIOVENOUS MALFORMATION (AVM) <i>Stephanie Mary Anne Vincent</i>
ID060	PREDICTING THE UNPREDICTABLE: OUTCOMES AND MORTALITY IN SPONTANEOUS INTRACEREBRAL HAEMORRHAGE - THE SUNGAI BULOH STUDY <i>Heng Yu Wei</i>

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GENERAL NEUROSURGERY

ID	TITLE & PRESENTING AUTHOR
ID011	WHEN A SHUNT LOOPS: SMALL BOWEL OBSTRUCTION CAUSED BY A VENTRICULOPERITONEAL CATHETER <i>Rajesh Waran Udayah</i>
ID014	FROM CULTURE TO CORTEX: ETHNIC ANATOMY OF THE TRANSVERSE-SIGMOID SINUS JUNCTION REVEALED THROUGH MODERN IMAGING <i>Jonathan Joseph J Naesarajoo</i>
ID018	DEEP VEIN THROMBOSIS AND PULMONARY EMBOLISM IN NEUROSURGICAL PATIENTS <i>Wong Tat Seng</i>
ID019	WHEN THE BRAIN PARTLY DIVIDES : A CASE REPORT OF ALOBAR HOLOPROSENCEPHALY <i>Nurulain Nazifa Muhammad</i>
ID024	CANDIDA ORTHOSILOPSIS: AN EXTREMELY RARE CULPRIT OF VENTRICULOPERITONEAL SHUNT INFECTION IN ADULT <i>Kung Khai Shien</i>
ID025	PRECISION IN A PUNCTURE THE ART OF PERCUTANEOUS VA SHUNT INSERTION <i>Kausar Kamarulazman</i>
ID046	BRAIN ABSCESS WITH STERILE CULTURE: A RARE COMPLICATION IN CONGENITAL HEART DISEASE <i>Premkumar Ravichandran</i>
ID047	ARACHNOID AMBUSH: NON-TRAUMATIC CYST RUPTURE PRESENTING AS SUBDURAL HEMATOMA IN THE YOUNG <i>Chan Wei Wen</i>
ID059	SPONTANEOUS ARACHNOID CYST RUPTURE WITH SUBDURAL HEMATOMA AND INTRACRANIAL HYPERTENSION: CASE REPORT <i>Heng Yu Wei</i>

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GENERAL NEUROSURGERY

ID	TITLE & PRESENTING AUTHOR
ID065	Haemopatch® ASSISTED DURAL CLOSURE IN RETROSIGMOID CRANIOTOMY: A CASE SERIES <i>Khoo Shi Hao</i>
ID069	CEFEPIME INDUCED NEUROTOXICITY <i>Suriaraja Guvindan Raju</i>
ID072	PRIMARY CEREBELLAR FISSURE APPROACH TO THE MIDDLE CEREBELLAR PEDUNCLE, A CASE ILLUSTRATION <i>Cheong Tien Meng</i>

NEURO TRAUMA & CRANIOFACIAL RECONSTRUCTION

ID	TITLE & PRESENTING AUTHOR
ID032	INTERNAL CAROTID ARTERY (ICA) THROMBOSIS IN SEVERE TRAUMATIC BRAIN INJURY: A RARE BUT DEVASTATING COMPLICATION <i>Seashaan Tamby Raja</i>
ID048	AN OBSERVATION: OUTCOME OF DISTRICT ISLAND HOSPITALS IN MANAGING TRAUMATIC BRAIN INJURY WITH SURGICAL LESION, HOSPITAL LABUAN PERSPECTIVE <i>Jesu Raj</i>
ID068	FRONTOETHMOIDAL MUCOCELE <i>Suriaraja Guvindan Raju</i>
ID074	THE EFFECT OF CONDITIONED MEDIUM (SECRETOME) ADMINISTRATION OF UMBILICAL CORD-MESENCHYMAL STEM CELLS (UC-MSC) ON F2-ISOPROSTANE LEVELS AND TISSUE HISTOPATHOLOGY IN THE SPRAGUE-DAWLEY BRAIN INJURY MODEL <i>Abdul Rahim Hariadi</i>
ID075	GFAP VS S100B: PROGNOSTIC BIOMARKERS IN TBI RECOVERY – CAN THEY BE TROPONIN OF BRAIN? <i>Raghavendra Harpanahalli</i>

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NEURO TRAUMA & CRANIOFACIAL RECONSTRUCTION

ID	TITLE & PRESENTING AUTHOR
ID077	MANAGEMENT EXPERIENCE OF SUPRATENTORIAL PRIMARY INTRACEREBRAL HEMORRHAGE OF THE BASAL GANGLIA: A 1-YEAR NEUROSURGICAL PERSPECTIVE <i>Meera Nasir Mohamed Abdulla Al Ali</i>

NEURO-ONCOLOGY

ID	TITLE & PRESENTING AUTHOR
ID007	THE SLEEPING THREAT: A CASE OF LOW-GRADE ASTROCYTOMA EVOLVING INTO GRADE IV MALIGNANCY <i>Sharalini Zainuddin</i>
ID008	FLUORESCENCE-GUIDED RESECTION OF LEFT TEMPORAL GLIOBLASTOMA USING 5-ALA: A CASE REPORT <i>Sam Chee Keong</i>
ID022	ECHOES FROM THE SPLENIUM: A CASE OF PRIMARY CNS LYMPHOMA MIMICKING HIGH-GRADE GLIOMA <i>Sam Chee Keong</i>
ID026	CEREBELLOPONTINE ANGLE EPIDERMOID CYST MIMICKING CLASSICAL TRIGEMINAL NEURALGIA: A HIDDEN CULPRIT <i>Pavankumar Balachandran</i>
ID031	HIGH-GRADE SPINAL LYMPHOMA IN PREGNANCY: A CASE REPORT <i>Ahmad Fathuddin Ab Fattah</i>
ID033	A NOVEL PERCUTANEOUS TRANSCAUDAL SPINAL BIOPSY FOR AN UNUSUAL CASE OF DISSEMINATED WHO GRADE 1 PILOCYTIC ASTROCYTOMA <i>Thurgai Tharshainy</i>
ID039	TIMELINESS OF HISTOPATHOLOGY REPORTING IN NEUROSURGERY: AN INSTITUTIONAL AUDIT OF SPECIMEN-TO-DIAGNOSIS TURNAROUND TIME <i>Nishanty Kasturiy</i>

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ID	TITLE & PRESENTING AUTHOR
ID040	PULSATILE TINNITUS IN A CHILD REVEALING A LARGE HYPERVASCULAR TEMPORAL EPENDYMOMA WITH HIGH-FLOW ARTERIOVENOUS SHUNT: A CASE OF EFFECTIVE MULTIMODAL NEOADJUVANT THERAPY <i>Ahmad Rafiuddin Syahmi Azhan</i>
ID042	INTRACRANIAL MALIGNANT MELANOMA MISDIAGNOSED AS A HEMORRHAGIC STROKE: A CASE REPORT OF A RARE PRESENTATION WITHOUT A PRIMARY SKIN LESION <i>Nur Izzah Izni Ghazali</i>
ID043	AN AUDIT OF HYDROCEPHALUS MANAGEMENT IN PINEAL REGION TUMOURS: AN EVALUATION OF CEREBROSPINAL FLUID DIVERSION PRACTICES AND OUTCOMES <i>Heng Pei Ting</i>
ID044	DERMATOFIBROSARCOMA PROTUBERANS (DFSP) OF THE SCALP: A RARE CASE WITH DIAGNOSTIC AND RECONSTRUCTIVE CHALLENGES <i>Darshana Maniam</i>
ID045	SKULL UNDER SIEGE: A RARE CASE OF PRIMARY OSTEOSARCOMA OF THE CALVARIUM MASQUERADING AS MENINGIOMA <i>Mohanakrishna Pathmanathan</i>
ID049	AGGRESSIVE SACROCOCCYGEAL CHORDOMA PRESENTING AS CAUDA EQUINA SYNDROME: SURGICAL CHALLENGES <i>Gwen Lim Yi Wen</i>
ID050	DONUT CRANIECTOMY IN HYPERVASCULAR SKULL TUMOR: ALK-POSITIVE ANAPLASTIC LARGE CELL LYMPHOMA (ALCL) MASQUERADING AS SOLITARY FIBROUS TUMOUR <i>Gwen Lim Yi Wen</i>
ID051	PRIMARY CNS LYMPHOMA MIMICKING GLIOBLASTOMA MULTIFORME: A CASE SERIES HIGHLIGHTING THE ROLE OF ADC VALUE <i>Dineesh P Venudas</i>
ID058	A RARE CASE OF PEDIATRIC PRIMARY SPINAL ATYPICAL TERATOID RHABDOID TUMOUR IN MALAYSIA: A CASE REPORT <i>Lee Calvin</i>

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ID064	BRAIN SWELLING IN UNILATERAL INTERHEMISPHERIC APPROACH <i>Khoo Shi Hao</i>
ID066	INTRAVENTRICULAR ULTRASONIC ASPIRATOR USAGE FOR SURGICAL MANAGEMENT OF INTRAVENTRICULAR TUMOURS: A CASE REPORT <i>Siti Khadijah Abd Samad</i>
ID071	CURIOUS CASE OF KERATINIZING SQUAMOUS CELL CARCINOMA WITH INTRACRANIAL INVASION: CASE REVIEW <i>Thaanesh Manokaran</i>
ID073	VEGF AS A PREDICTOR OF MITOTIC ACTIVITY AND BRAIN INVASION IN MENINGIOMA <i>Hendra Fajar Pajan</i>

PITUITARY AND SKULL BASE

ID	TITLE & PRESENTING AUTHOR
ID009	INTRASELLAR COLLISION TUMOR OF CHORDOMA AND PITUITARY ADENOMA: A RARE CASE AND LITERATURE REVIEW <i>Yiek Siew Hong</i>
ID070	TEN REFLECTIONS OF A JUNIOR NEUROSURGEON ON THE LEARNING CURVE OF ENDOSCOPIC ASSISTED SURGERY <i>Lim Jia Xu</i>

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SPINE AND PERIPHERAL NERVE

ID	TITLE & PRESENTING AUTHOR
ID028	TWIST OF FATE: CERVICAL EPIDURAL HEMATOMA AND FRACTURE-DISLOCATION TRIGGERED BY NECK MANIPULATION IN A PATIENT WITH ANKYLOSING SPONDYLITIS <i>Sam Chee Keong</i>
ID061	GIANT LONG THORACIC NERVE SCHWANNOMA IN SUSPECTED NF1 — 15 CM SUPRACLAVICULAR MASS WITH BRACHIAL PLEXUS PRESERVATION <i>Nour Izaquan Baharuddin</i>
ID067	SPONTANEOUS SPINAL EXTRADURAL HEMATOMA IN PATIENTS WITH END STAGE RENAL FAILURE: A CASE REPORT <i>Fikri India Prastanta Didi India Tjahya</i>
ID080	THORACIC OSTEOLASTOMA WITH ATYPICAL FEATURES: A CASE REPORT <i>Muhamad Syafik Abdul Aziz</i>

E-POSTER PRESENTATIONS

STEREOTACTIC RADIATION THERAPY

ID	TITLE & PRESENTING AUTHOR
ID030	TWO BIRDS, ONE BEAM: GAMMA KNIFE RADIOSURGERY FOR PETROUS APEX TUMOR WITH NEURALGIA RELIEF <i>Nor Ereena Ahmad Alfian</i>
ID038	SILENT PRECISION: GAMMA KNIFE RADIOSURGERY IN THE MANAGEMENT OF RECURRENT INTRAVENTRICULAR CENTRAL NEUROCYTOMA <i>Nishanty Kasturiy</i>
ID076	GAMMA KNIFE RADIOSURGERY: INITIAL EXPERIENCE WITH 40 CASES AND ROLE OF GALLIUM PET & CONTRAST CLEARANCE ANALYSIS <i>C V S Dasaradhi</i>

Accommodations

Accommodations Near Connexion Conference & Exhibition Centre



VE Hotel & Residence

ON-SITE CONVENIENCE

Just a stone's throw from CCEC's *Grand Summit ballroom*, VE Hotel & Residence delivers seamless access for delegates—literally within the same building complex. This modern 4-star hotel features a spa and sauna, outdoor pool, fitness centre, free shuttle service, and free parking. With outstanding location scores (8.9/10) and guest reviews, it offers comfort and practicality wrapped in a sleek experience.



Wyndham Grand Bangsar Kuala Lumpur

PREMIUM LUXURY

Under 1 km away, this upscale 5-star hotel offers refined, full-service comfort with a sauna, indoor pool, and fitness centre. It's a smart pick for delegates seeking elegance and spacious amenities in a business-focused neighbourhood.



Signature Hotel @ Bangsar South

BUDGET-FRIENDLY CHOICE

About 0.9 km away, this 3-star option delivers clean, convenient lodging with practical features like baggage storage and a barber shop—perfect for delegates keeping an eye on the budget without compromising basic comfort.



KL Gateway Residency Apartment

IDEAL FOR EXTENDED STAYS & BUDGET-FRIENDLY CHOICE

Only a ~100 m walk from CCEC, these serviced apartments include self-contained units with Wi-Fi and easy access to the mall and LRT—great for delegates seeking space, flexibility, or longer-term stays

Merchandise

EXCLUSIVE NAM Memorial



Emblem

A finely crafted commemorative emblem symbolizing pride and legacy, perfect as a keepsake or display piece.



Tie

A classic navy-blue tie with the official insignia, combining style and identity for both formal and ceremonial occasions.

Secretariat

25th AGM & 23rd ASM Neurosurgical Association of Malaysia 2025

Meeting Secretariat



Eventual X Sdn Bhd

29-08 Stellar Suites Office
Jalan Puteri 4/7
Bandar Puteri Puchong
47100 Puchong, Selangor,
Malaysia

<https://eventualx.co>
+6018 788 1399
rachele@eventualx.co