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Malaysian Society of Neurosciences
Persatuan Neurosains Malaysia

ISS
Infantile Seizure Society

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Meet in
Malaysia
BE Greater, Together.

Malaysia
Truly Asia

The 24th Annual Meeting of Infantile Seizure Society

In conjunction with



**33rd Malaysian Society of Neurosciences
Annual Scientific Meeting (MSN 2025)**



**13th Malaysian Paediatric Neurology
Update Meeting**



**7th BRaINs | BNC Research and
Innovations in Neuroscience**

17-19 July 2025

Royale Chulan Kuala Lumpur,
Malaysia



Visit our official
website for
more details.



Theme:

Infantile Spasms & Beyond

SECOND ANNOUNCEMENT

WELCOME SPEECH

Co-Chairpersons of the 24th Annual Meeting of Infantile Seizure Society



**Dr Ahmad Rithauddin
Mohamed**

Good morning, distinguished guests, esteemed colleagues, speakers, and participants,

It is our great honor and privilege to welcome you to the 24th Annual Meeting of the Infantile Seizure Society (ISS), held in conjunction with the 33rd Malaysian Society of Neurosciences (MSN) Annual Scientific Meeting, the 13th Malaysian Paediatric Neurology Update Meeting, and the 7th BRaINs | BNC Research and Innovations in Neuroscience meeting. This is indeed a momentous occasion where multiple prestigious platforms converge, with a singular goal – to advance the science and care for patients with neurological conditions.



Prof Dr Choong Yi Fong

This year's theme, **“Infantile Spasms and Beyond”**, resonates deeply with the challenges and breakthroughs we face as clinicians, researchers, and healthcare providers. Infantile spasms, remain a complex and life-altering condition. It affects the most vulnerable segment of our population—our infants, is associated with multiple comorbidities and has long lasting consequences. We know that early diagnosis and intervention can significantly alter the trajectory of a child's development. Therefore, our collective efforts today, throughout this meeting, are vital in pushing the boundaries of knowledge, improving treatment protocols, and ultimately transforming patient outcomes.

To our international guests from the Infantile Seizure Society, it is a pleasure to have you here in Malaysia. Your expertise and contributions have long shaped the field of infantile spasms and epilepsy in general, and your presence here enriches the dialogue, collaboration, and shared purpose that we are building. To our colleagues within MSN, I extend my deepest gratitude for your dedication and for continuously raising the bar in advancing neuroscience in Malaysia.

Over the next few days, we will be treated to an outstanding array of lectures, workshops, and discussions. We would like to thank our esteemed speakers, many of whom are leaders in their respective fields, for sharing their expertise and insights with us. We are confident that their presentations will spark meaningful conversations and open doors to new collaborations.

In conclusion, we encourage all of you to take full advantage of this opportunity to connect with your peers, exchange ideas, and explore new research possibilities.

Once again, welcome to this significant gathering. We wish all of you a productive, insightful, and enjoyable experience at the 24th Annual Meeting of the Infantile Seizure Society and the MSN 2025 meetings.

WELCOME SPEECH

President of Malaysian Society of Neurosciences (MSN)



**Dr Ahmad Shahir
Mawardi**

Dear esteemed colleagues and friends,

It is with great pleasure that I extend a warm and purposeful welcome to you on behalf of the Malaysian Society of Neurosciences as we proudly introduce the 24th Annual meeting of Infantile Seizure Society, which is held in conjunction with the 33rd Malaysian Society of Neurosciences Annual Scientific Meeting (MSN 2025), 13th Malaysian Paediatric Neurology Update Meeting & 7th BRaINs | BNC Research and Innovations in Neuroscience with the theme of Infantile Spasm and beyond.

It's always been our vision to serve everyone the opportunity to delve into the latest research, explore innovative clinical practices, and engage in thought-provoking discussions that will undoubtedly enrich our understanding and practice of neuroscience. Our program this year is designed to foster collaboration, encourage the exchange of ideas, and inspire us all to continue pushing the boundaries of what is possible in the field of neurology.

This is in line with infantile Seizure Society establishment with the aim to promote, on an international level, research into and treatment of seizure disorders and related illnesses in newborns, infants and young children, to contribute to the progress in this field and to facilitate mutual friendship and for sharing of information among members of the Society and throughout the world.

Your presence here is more than a participation; it is a commitment to the spirit of collaboration that defines this conference. Your diverse perspectives will contribute to the richness of discussions and insights. Thank you for joining us on this exciting journey towards a future where collaboration propels the field of neurology to new heights. See you in Kuala Lumpur in July 2025.

WELCOME SPEECH

Chairman of Basic Neuroscience Chapter (BNC)



Dr Muhammad Zulfadli Mehat

Welcome to the 7th BRaINs | BNC Research and Innovations in the ISS-MSN 2025 conference, which is organised in conjunction with other esteemed events.

Our program features the National Brain Bee Challenge, an opportunity for young participants to showcase their neuroscience knowledge with the possibility of representing Malaysia internationally. This initiative highlights our dedication to cultivating future neuroscientists and inspiring curiosity in the field.

The scientific sessions address diverse topics, such as Computational Neuroscience and Neuroinformatics, which explores the groundbreaking impact of data-driven methods on brain research. A one and only forum, The Dark Side of Discovery: Risks and Benefits of New Psychoactive Substances (NPS), addresses the opportunities and pitfalls of emerging substances. Other sessions focus on Neurodegeneration and Neuroprotection, which presents a cutting-edge strategies for treating neurological disorders, while Neuroeducation brings together neuroscience, psychology, and education to enhance our understanding of the learning process.

Additionally, themes such as Neurotheology, which explores the connections between brain science, religion, and spirituality, and Developmental Neuroscience, which focusses on how the brain evolves throughout life. Translational Neuroscience emphasizes the critical role of translating research findings to clinical practice, ensuring tangible benefits from our work.

I strongly encourage you to participate actively, share ideas, and network among peers to maximize time at this conference. Together, we can advance the frontiers of neuroscience by bridging gaps between fundamental research and clinical application to improve our quality of lives.

Thank you for joining us at ISS-MSN 2025, and I look forward to an engaging and productive conference.

ORGANISING COMMITTEE

CONVENOR

Dr Ahmad Shahir Mawardi

INFANTILE SEIZURE SOCIETY (ISS) COUNCIL

Presidents:

- ISS President: Prof Hideaki Shiraishi
- ISS Vice President: Prof Jun Natsume
- Past ISS President & Current Councillor: Prof Hideo Yamanouchi

ISS 2025 AND MSN PAEDIATRIC NEUROLOGY UPDATE TRACK

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- Prof Dr Choong Yi Fong

Advisors:

- Dato Dr Hussain Imam Hj Muhammad Ismail
- Dr Teik Beng Khoo

Organising Committee:

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- Dr Boon Chuan Lim
- Dr Chai Soon Khoo
- Dr Feizel Al-Siddiq
- Dr Hock Sin Heng
- Dr Lip Yuen Teng
- Dr Malini Mahalingam
- Dr Poorani Anandakrishnan
- Dr Sangita Terumalay
- Dr Sindhu Vishwanathan
- Assoc Prof Dr Subashini Jayanath
- Dr Sumitha Murugesu
- Dato' Dr. Vigneswari Ganesan

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- Assoc Prof Dr Sanisah Abd Halim

Scientific Committee

- Dr Si Lei Fong
- Assoc Prof Dr Zhe Kang Law
- Dr Nor Amelia Mohd Fauzi
- Dr Jie Ping Schee

Organising Committee

- Dr Farah Wahidah Suhaimi
- Prof Dr Choong Yi Fong
- Dr Muhammad Zulfadli Mehat
- Dr Sumitha Murugesu

MSN BNC TRACK:

Chairman:

Dr Muhammad Zulfadli Mehat

Committee:

- Assoc Prof Dr Anwar Norazit
- Dr Che Mohd Nasril Che Mohd Nassir
- Dr Farah Wahida Suhaimi
- Dr Mohd Kaisan Mahadi
- Assoc Prof Dr Norazrina Azmi
- Dr Nurul Aqmar Mohamad Nor Hazalin

Time	Hall A - Tamingsari 3 (ISS-PNU)	Time	Hall B - Tamingsari 2 (MSN 1)	Time	Hall C - Tamingsari 1 (MSN 2)	Time	Hall D - Tun Sri Lanang 1 & 2 (BNC)
		Theme: Therapeutic Innovations in Neurological Disorders			Theme: From Birth to Golden Years		
0730-0830	Registration	0730-0830	Registration	0730-0900	Registration	0730-0830	Registration
0830-1000	Session 1: Clinical Semiology & Syndromes	0830-0900	Session 1: Sleep Disorder	0900-1000	Session 1: Infants & Toddlers	0830-1130	Brain Bee Challenge
		0900-1000	Session 2: Neuromodulation	1000-1030	Sponsored Tea Symposium/ Tea Break by Roche		
1000-1030	Tea Break	1000-1030	Tea Break	1030-1200	Session 2: Children and Adolescents		
1030-1130	Plenary 1: Epileptic Spasms Across Lifespan	1030-1130	Plenary 1: Epileptic Spasms Across Lifespan	1200-1300	Sponsored Lunch Symposium (Platinum Sponsor)		
1130-1200	Opening Ceremony	1130-1200	Opening Ceremony	1300-1330	Break	1130-1400	Session taking place at Hall A-Tamingsari 3
1200-1300	Sponsored Lunch Symposium (Platinum Sponsor)	1200-1300	Sponsored Lunch Symposium (Platinum Sponsor)	1330-1500	Session 3: Adults	1400-1430	Break
1300-1400	Plenary 2: Advances in Understanding of Epileptic Spasms	1300-1400	Plenary 2: Advances in Understanding of Epileptic Spasms	1500-1600	Session 4: Elderly	1430-1600	Session 1: Computational Neuroscience and Neuroinformatics
1400-1430	Break	1400-1430	Break	1600-1630	Sponsored Tea Symposium/ Tea Break	1600-1630	Sponsored Tea Symposium/ Tea Break
1430-1600	Session 2: Neurophysiology of IESS	1430-1600	Session 3: Epilepsy	1630	End of Day 1	1630-1800	Session 2: Forum: The Dark Side of Discovery: Risks and Benefits of New Psychoactive Substances (NPS)
1600-1630	Sponsored Tea Symposium/ Tea Break	1600-1630	Sponsored Tea Symposium/ Tea Break	1900	Faculty Dinner	1800	End of Day 1
1630-1800	Session 3: Neurobiological Substrates & Pathogenesis of IESS	1630-1730	Session 4: Headache			1900	Faculty Dinner
1800-1900	Platform Oral Presentation 1	1730-1830	Dinner Symposium				
1900	End of Day 1	1830	End of Day 1				
1900	Faculty Dinner	1900	Faculty Dinner				



Time	CCNDP Interactive Workshop
0730-0830	Registration
0830-1400	Session taking place at Hall A - Tamingsari 3
1400-1600	Workshop 1: Early Detection/Intervention for Children with Epilepsy & Developmental Disorders
1600-1630	Session taking place at Hall A - Tamingsari 3
1630-1800	Workshop 1: Early Detection/Intervention for Children with Epilepsy & Developmental Disorders (cont.)
1800	End of Day 1
1900	Faculty Dinner



Time	Hall A - Tamingsari 3 (ISS-PNU)	Time	Hall B - Tamingsari 2 (MSN 1)	Time	Hall C - Tamingsari 1 (MSN 2)	Time	Hall D - Tun Sri Lanang 1 & 2 (BNC)
		Theme: Therapeutic Innovations in Neurological Disorders		Time	Theme: Mastering Neurological Examination: Refining Clinical Skills for Postgraduates		
0730-0830	Teaching 1: Approach to Movement Disorder in Infancy	0730-0830	Registration	0730-0830	Registration	0730-0830	Registration
0830-1000	Session 4: Genetics of IESS	0830-0930	MSN Plenary: Breakthrough Therapies for Myasthenia Gravis: New Hope in Treatment Approaches	0830-1000	Session taking place in Hall B - Tamingsari 2	0830-1000	Session 3: Neuroeducation
		0930-1000	Consensus Guideline Launching Ceremony	1000-1030	Sponsored Tea Symposium/ Tea Break	1000-1030	Sponsored Tea Symposium/ Tea Break
1000-1030	Sponsored Tea Symposium/ Tea Break	1000-1030	Sponsored Tea Symposium	1030-1200	Session 1: Upper Motor Neuron Weakness, Cerebellar Syndrome, Ptosis and Ophthalmoplegia	1030-1200	Session 4: Developmental Neuroscience
1030-1200	Session 5: IESS in Tuberous Sclerosis Complex & Related Syndromes	1030-1200	Session 5: Neuromuscular	1200-1300	Sponsored Lunch Symposium/ Lunch Break		
1200-1300	Sponsored Lunch Symposium/ Lunch Break	1200-1300	Sponsored Lunch Symposium/Lunch Break	1300-1400	Lunch Break & Friday Prayer	1200-1300	Sponsored Lunch Symposium/ Lunch Break
1300-1400	Lunch Break & Friday Prayer & CCNDP Poster Presentation	1300-1400	Lunch Break & Friday Prayer	1400-1515	Session 2: Hypokinetic Movement Disorder, Neurology Short Case Do's and Don'ts	1300-1400	Lunch Break & Friday Prayer
1415-1500	Plenary 3: Treatment of IESS – Past, Present & Future	1400-1500	Session 6: Neuroimmunology			1400-1500	Oral Presentation 1
1500-1630	Session 6: Medical Treatment of IESS	1500-1600	Session 7: Neuroinfection			1500-1630	Session 5: Neurotheology
1630-1800	Session 7: Surgical Treatment of IESS	1600-1630	Sponsored Tea Symposium/ Tea Break	1515-1630	Session 3: Lower Motor Neuron Weakness, Cranial Neuropathies	1630-1700	Sponsored Tea Symposium/ Tea Break
1800-1900	Platform Oral Presentation 2	1630-1730	Session 8: Neurocognitive	1630-1700	Sponsored Tea Symposium/ Tea Break	1700-1800	Oral Presentation 2
1900	End of Day 2	1730	End of Day 2	1700	End of Day 2	1800	End of Day 2
		1730-1900	MSN AGM	1730-1900	MSN AGM (Session taking place in Hall B - Tamingsari 2)	1730-1900	MSN AGM (Session taking place in Hall B - Tamingsari 2)



Time	Hall A - Tamingsari 3 (ISS-PNU)	Time	Hall B - Tamingsari 2 (MSN 1)	Time	Hall C - Tamingsari 1 (MSN 2)	Time	Hall D - Tun Sri Lanang 1 & 2 (BNC)
		Theme: Therapeutic Innovations in Neurological Disorders			Theme: Neurosonology and Transcranial Magnetic Stimulation For Beginners		
0730-0830	Teaching 2: Primer in Neurometabolic Disorders in Infancy	0730-0830	Registration	0730-0830	Registration	0730-0830	Registration
0830-1000	Session 8: Innovations	0830-1000	Session 9: Movement Disorder	0800-0915	Session 1: Transcranial Doppler Ultrasound (Stroke and Neurovascular Disorder)	0800-1030	Session 6: Neurodegeneration and Neuroprotection
				0915-1030	Session 2: Transcranial Magnetic Stimulation (Neurology and Psychiatry Disorder)		
1000-1030	Tea Break	1000-1030	Tea Break				
1030-1230	Session 9: Developmental Paediatrics Medley	1030-1200	Session 10: Stroke	1030-1100	Tea Break	1030-1100	Tea Break
1230-1300	Closing Ceremony	1230-1300	Closing Ceremony Session taking place in Hall A - Tamingsari 3	1100-1230	Session 3: Nerve and Muscle Ultrasound (Neuromuscular Assessment)	1100-1230	Session 7: Translational Neuroscience
1300	Lunch & End of Congress	1300	Lunch & End of Congress	1230-1300	Closing Ceremony Session taking place in Hall A - Tamingsari 3	1230-1300	Closing Ceremony Session taking place in Hall A - Tamingsari 3
				1300	Lunch & End of Congress	1300	Lunch & End of Congress





DETAILED PROGRAMME

17 July 2025 (Thursday)

Time	Hall A - Tamingsari 3 (ISS PNU)	Speaker
0730-0830	Registration	
Session 1: Clinical Semiology & Syndromes Chairpersons: Prof Dr Hideo Yamanouchi & Dr Sindhu Vishwanathan		
0830-0850	What is Infantile Epileptic Spasms Syndrome (IESS)?	Prof Jithangi Wanigasinghe
0850-0910	Overlap Syndromes	Dr Sindhu Vishwanathan
0910-0930	Lennox Gastaut Syndrome (LGS)	Prof Dr Kheng Seang Lim
0930-0950	Epileptic Spasms Mimics	Dr Yuki Maki
0950-1000	Q&A	
1000-1030	Tea Break	
1030-1130	Plenary 1: Epileptic Spasms Across Lifespan Chairperson: Prof Dato Dr Hussain Imam Hj Muhammad Ismail	Prof Dr Ingrid Scheffer
1130-1200	Opening Ceremony	
1200-1300	Sponsored Lunch Symposium (Platinum Sponsor)	
1300-1400	Plenary 2: Advances in Understanding of Epileptic Spasms Chairperson: Dr Feizel Al-Siddiq	Prof Dr Raman Sankar
1400-1430	Break	
Session 2: Neurophysiology of IESS Chairpersons: Prof Dr Jun Natsume & Dr Elyssa Majawit		
1430-1450	Routine Scalp EEG in IESS	Dr Elyssa Majawit
1450-1510	High-Frequency Oscillations (HFOs)	Assoc Prof Dr Hiroki Nariai
1510-1530	Epileptic Foci & Networks in IESS	Dr Yuki Maki
1530-1550	Predictive Interictal EEG Modelling in IESS	Assoc Prof Dr Tohru Okanishi
1550-1600	Q&A	
1600-1630	Sponsored Tea Symposium/Tea Break	
Session 3: Neurobiological Substrates & Pathogenesis of IESS Chairpersons: Prof Dr Kazuhiro Muramatsu & Dr Malini Mahalingam		
1630-1650	Animal Models in IESS	Prof Dr Raman Sankar
1650-1710	SLC35A2 Somatic Mutation Related Infantile Spasm-Clinical and Basic Research	Prof Dr Ye Wu
1710-1730	Mechanisms of Post Traumatic Epileptic Spasms	Dr Alina Arulsamy
1730-1750	Biomarkers in IESS	Prof Dr Satoru Ikemoto
1750-1800	Q&A	
1800-1900	Platform Oral Presentation 1	
1900	End of Day 1	
1900	Faculty Dinner	

DETAILED PROGRAMME

17 July 2025 (Thursday)

Time	Hall B - Tamingsari 2 (MSN 1)	Speaker
Theme: Therapeutic Innovations in Neurological Disorders		
0730-0830	Registration	
Session 1: Sleep Disorder Chairperson: Dr Ahmad Shahir Mawardi		
0830-0900	The Interplay of Sleep Apnea, Stroke, and Cardiovascular Risks: A Comprehensive Management Approach	Dr Hamdi Najman Achok
Session 2: Neuromodulation Chairperson: Dr Ahmad Shahir Mawardi & Dr Kwang Hwee Goh		
0900-0930	Emerging Clinical Applications of Focused Ultrasound in Neurological Disorders	Prof Dr Jin Woo Chang
0930-1000	Vagus Nerve Stimulation in Epilepsy: Patient Selection & Practical Management	Asst Prof Dr Heri Subianto
1000-1030	Tea Break	
1030-1130	Plenary 1: Epileptic Spasms Across Lifespan Chairperson: Prof Dato Dr Hussain Imam Hj Muhammad Ismail	Prof Dr Ingrid Scheffer
1130-1200	Opening Ceremony	
1200-1300	Sponsored Lunch Symposium (Platinum Sponsor)	
1300-1400	Plenary 2: Advances in Understanding of Epileptic Spasms Chairperson: Dr Feizel Al-Siddiq	Prof Dr Raman Sankar
1400-1430	Break	
Session 3: Epilepsy Chairperson: Emeritus Prof Dato Dr Raymond Azman Ali		
1430-1455	Introduction to Artificial Intelligence(AI) in Epilepsy	Dr Sim Kuan Goh
1455-1520	Remote Monitoring in Epilepsy: Home Based EEG and Wearable Device	Dr Yong Chuan Chee
1520-1545	Epilepsy Surgeries: Option Beyond Resection	Prof Dr Kheng Seang Lim
1545-1600	Q&A	
1600-1630	Sponsored Tea Symposium/Tea Break	
Session 4: Headache Chairperson: Assoc Prof Dr Wan Aliaa Wan Sulaiman		
1630-1700	Recent Developments in Migraine Treatment and the Role of CGRP Inhibitors	Prof Dr Sharon Mei Ling Tan
1700-1730	Peripheral Nerve Blocks for the Management of Headache	Dr Julia Shahnaz Merican
Dinner Symposium		
1730-1830	The Disease-Modifying Approach in Early Alzheimer's Disease	Prof Dr Hisatomo Kowa
1830	End of Day 1	
1900	Faculty Dinner	

DETAILED PROGRAMME

17 July 2025 (Thursday)

Time	Hall C - Tamingsari 1 (MSN 2) Theme: From Birth to Golden Years	Speaker
0730-0900	Registration	
Session 1: Infants & Toddlers Chairperson: Dr Juen Kiem Tan		
0900-0925	Why Does My Baby Shivers at Times?	Dr Husna Musa
0925-0950	Help! My Daughter has Convulsion	Dr Yusma Lyana Md Yusof
0950-1000	Q&A	
1000-1030	Sponsored Tea Symposium/Tea Break	
Session 2: Children and Adolescents Chairperson: Dr Rathika Rajah		
1030-1055	My Son has Poor Eye Contact	Dr Charlotte Jane Joseph
1055-1120	I have Difficulty Walking to Class	Dr Chen Fei Ng
1120-1145	My Daughter Collapsed Last Week	Assoc Prof Dr Ching Soong Khoo
1145-1200	Q&A	
1200-1300	Sponsored Lunch Symposium (Platinum Sponsor)	
1300-1330	Break	
Session 3: Adults Chairperson: Dr Juen Kiem Tan		
1330-1355	My Head Hurts	Assoc Prof Dr Wan Aliaa Wan Sulaiman
1355-1420	Help Me! I Can't Move My Limbs	Dr Naimah Mohd Saleh
1420-1445	My Hand Shakes	Dr Izyan Liyana Mohd Helmi
1445-1500	Q&A	
Session 4: Elderly Chairperson: Dr Rathika Rajah		
1500-1525	I Can't Sleep	Dr Hamdi Najman Achok
1525-1550	My Dad Can't Remember Anything	Dr Mohamad Imran Idris
1550-1600	Q&A	
1600-1630	Sponsored Tea Symposium/Tea Break	
1630	End of Day 1	
1900	Faculty Dinner	

DETAILED PROGRAMME

17 July 2025 (Thursday)

Time	Hall D - Tun Sri Lanang 1 & 2 (BNC)	Speakere
0730-0830	Registration	
0830-1130	Brain Bee Challenge	
1130-1400	Session taking place at Hall A - Tamingsari 3 & Hall B - Tamingsari 2	
1400-1430	Break	
Session 1: Computational Neuroscience and Neuroinformatics Chairperson: Dr Hafizah Abdul Hamid		
1430-1500	Mapping the Complex Brain Microstructures with Diffusion MRI: Technical Development and Neurological Applications	Dr Li Wei Kuo
1500-1530	Glymphatic Dysfunction in Ageing and Neurodegenerative Diseases: Mechanism, Biomarker and Intervention	Assoc Prof Dr Kai-Hsiang Chuangvva
1530-1600	Computer-Aided and Zebrafish-Assisted Discovery of Sulfonamide Chalcones As Anti-Epileptic Candidates	Assoc Prof Dr Siti Munirah Mohd Faudzi
1600-1630	Sponsored Tea Symposium/Tea Break	
1630-1800	Session 2: Forum: The Dark Side of Discovery: Risks and Benefits of New Psychoactive Substances (NPS) Chairperson: Assoc Prof Dr Norazrina Azmi	Dr Ekkasit Kumarnsit Assoc Prof Dr Jayakumar Murthy Dr Saravana Kumar Jayaram Assoc Prof Dr Zurina Hassan
1800	End of Day 1	
1900	Faculty Dinner	

Time	Hall E - (CCNDP Interactive Workshop)	Speaker
0730-0830	Registration	
0830-1400	Session taking place at Hall A - Tamingsari 3	
Workshop 1: Early Detection of Common Developmental Disorders		
1400-1500	Diagnosing Autism Spectrum Disorder	Assoc Prof Dr Subhashini Jayanath
1500-1600	Clinical Approach to ADHD Assessment and Diagnosis	Dr Bih Hwa Ching
1600-1630	Session taking place at Hall A - Tamingsari 3	
Workshop 1: Early Detection of Common Developmental Disorders (Continued)		
1630-1800	Specific Learning Disorder	Dr Boon Chuan Lim Dr Chai Soon Khoo
1800	End of Day 1	
1900	Faculty Dinner	

DETAILED PROGRAMME

18 July 2025 (Friday)

Time	Hall A - Tamingsari 3 (ISS PNU)	Speaker
0730-0830	Teaching 1: Approach to Movement Disorder in Infancy	Dr Wei Kang Lim Dr Dianah Abd Hadi Dr Yan Lian Teo
Session 4: Genetics of IESS Chairpersons: Prof Dr Ingrid Scheffer & Dato Dr Vigneswari Ganesan		
0830-0850	Genetic Discoveries in IESS	Prof Dr Ingrid Scheffer
0850-0910	Landscape of Genetic IESS in Asia	Prof Dr Hoon-Chul Kang
0910-0930	Metabolic Causes of IESS	Prof Dr Wang-Tso Lee
0930-0950	Precision Therapy in IESS	Prof Dr Yu-Wu Jiang
0950-1000	Q&A	
1000-1030	Sponsored Tea Symposium/Tea Break	
Session 5: IESS in Tuberous Sclerosis Complex & Related Syndromes Chairpersons: Dr Poorani Anandakrishnan & Dr Lip Yuen Teng		
1030-1050	IESS in Tuberous Sclerosis Complex (TSC) & mTORopathies	Prof Dr Hoon-Chul Kang
1050-1110	Preventive Treatment in TSC Related Epilepsy	Dr Lip Yuen Teng
1110-1130	Structural (non-TSC) Causes of IESS: Tubulinopathies	Dr Jun Xiong Lee
1130-1200	Ciliopathies: The Interface Between Cilia, Neurodevelopmental Disorders and Epilepsy	Prof Dr Asuri Narayan Prasad
1200-1300	Sponsored Lunch Symposium/Lunch Break	
1300-1400	Lunch Break & Friday Prayer & CCNDP Poster Presentation	
1415-1500	Plenary 3: Treatment of IESS – Past, Present & Future	Prof Dr Helen Cross
Session 6: Medical Treatment of IESS Chairpersons: Prof Dr Vinayan K.P. & Dr Sangita Terumalay		
1500-1520	Treatment of IESS: Lessons from Japan	Prof Dr Satoru Ikemoto
1520-1540	Choosing 1st Choice Treatment in Asia	Prof Dr Jitendra Kumar Sahu
1540-1600	Ketogenic Diet in IESS	Dr Sumitha Murugesu
1600-1620	Mitigating Treatment Lag in Low & Middle Income Countries	Asst Prof Kamornwan Katanyuwong
1620-1630	Q & A	
Session 7: Surgical Treatment of IESS Chairpersons: Prof Dr Hideaki Shiraishi & Prof Dr Choong Yi Fong		
1630-1650	Resective Surgery	Prof Dr Zainal Muttaqin
1650-1710	Stereotactic Techniques	Prof Dr Choong Yi Fong
1710-1730	Corpus Callosotomy: Surgical Selection	Assoc Prof Dr Tohru Okanishi
1730-1750	Vagus Nerve Stimulation for Refractory Spasms	Dr Ahmad Rithauddin Mohamed
1750-1800	Q & A	
1800-1900	Platform Oral Presentation 2	
1900	End of Day 2	

DETAILED PROGRAMME

18 July 2025 (Friday)

Time	Hall B - Tamingsari 2 (MSN 1)	Speaker
Theme: Therapeutic Innovations in Neurological Disorders		
0730-0830	Registration	
MSN Plenary		
0830-0930	Breakthrough Therapies for Myasthenia Gravis: New Hope in Treatment Approaches	Prof Dr Francesco Saccà
Consensus Guideline Launching Ceremony		
0930-0945	Myasthenia Gravis	
0945-1000	Multiple Sclerosis	
1000-1030	Sponsored Tea Symposium	
Session 5: Neuromuscular Chairperson: Assoc Prof Dr Rabani Remli		
1030-1100	The Role of Complement Inhibition in the Treatment of Myasthenia Gravis	Prof Dr Francesco Saccà
1100-1130	Emerging Therapies and Latest Updates in Motor Neuron Disease	Prof Dr Nortina Shahrizaila
1130-1200	Enhancing Recovery: Recent Developments in Neuromuscular Disorder Rehabilitation	Dr Norhayati Hussein
1200-1300	Sponsored Lunch Symposium/Lunch Break	
1300-1400	Lunch Break & Friday Prayer	
Session 6: NeuroImmunology Chairperson: Prof Emeritus Dato Dr Chong Tin Tan		
1400-1430	CNS Infection in South East Asia Region	Dr Sin Hong Chew
1430-1500	Updates on NMOSD and MOGAD	Dr Jyh Yung Hor
Session 7: NeuroInfection Chairperson: Prof Emeritus Dato Dr Chong Tin Tan		
1500-1530	Updates on Rabies	Dr Tonnii Sia
1530-1600	Dengue Infection and Neurological Manifestations	Dr Si Lei Fong
1600-1630	Sponsored Tea Symposium/Tea Break	
Session 8: Neurocognitive Chairperson: Assoc Prof Zhe Kang Law		
1630-1700	The Approach to Cognitive Impairment	Dr Mohamad Imran Idris
1700-1730	Symptomatic and Disease-Modifying Treatments for Dementia	Dr Juen Kiem Tan
1730-1900	MSN AGM	
1900	End of Day 2	

DETAILED PROGRAMME

18 July 2025 (Friday)

Time	Hall C - Tamingsari 1 (MSN 2)	Speaker
Theme: Mastering Neurological Examination: Refining Clinical Skills for Postgraduates		
0730-0830	Registration	
0830-1000	Session taking place in Hall B - Tamingsari 2	
1000-1030	Sponsored Tea Symposium/Tea Break	
Session 1: Upper Motor Neuron Weakness, Cerebellar Syndrome, Ptosis and Ophthalmoplegia Chairperson: Dr Jie Ping Schee		
1030-1100	Localizing Lesions in UMN Weakness: A Step-by-Step Clinical and Examination Approach	Assoc Prof Dr Zhe Kang Law
1100-1130	Approach to Cerebellar Syndrome and Clinical Examination Techniques	Dr Ahmad Shahir Mawardi
1130-1200	Systematic Approach to Eye Examination in Ptosis and Ophthalmoplegia	Dr Si Lei Fong
1200-1300	Sponsored Tea Symposium/Tea Break	
1300-1400	Lunch Break & Friday Prayer	
Session 2: Hypokinetic Movement Disorder, Neurology Short Case Do's and Don'ts Chairperson: Dr Si Lei Fong		
1400-1435	A Comprehensive Approach to Clinical Examination in Hypokinetic Movement Disorders	Dr Nor Amelia Mohd Fauzi
1435-1510	Practical Insights: Do's and Don'ts for Effective Neurology Clinical Short Case Examination	Emeritus Prof Dato Dr Raymond Azman Ali
1510-1515	Q&A	
Session 3: Lower Motor Neuron Weakness, Cranial Neuropathies Chairperson: Dr Jie Ping Schee		
1515-1550	Understanding LMN Weakness: Clinical Examination and Localization Techniques	Assoc Prof Dr Rabani Remli
1550-1625	Common Cranial Neuropathies: Clinical Examination, Key Signs and Diagnostic Clue	Assoc Prof Dr Sanisah Abdul Halim
1625-1630	Q&A	
1630-1700	Sponsored Tea Symposium/Tea Break	
1730-1900	MSN AGM (Session Taking Place at Hall B - Tamingsari 2)	
1900	End of Day 2	

DETAILED PROGRAMME

18 July 2025 (Friday)

Time	Hall D - Tun Sri Lanang 1 & 2 (BNC)	Speaker
0730-0830	Registration	
Session 3: Neuroeducation Chairperson: Dr Mohd Kaisan Mahadi		
0830-0900	Biological Aspects of 4IR Cross-Creative Learning Environment for Autism Using Mobile Learning	Assoc Prof Dr Helmi Norman
0900-0930	Attention, Memory, Learning, and Mental Health Studies Using Eye-Tracking Device	Dr Mohamed Faiz Mohamed Mustafar
0930-1000	EEG: Peeking Into the Intracacies of Brain Signals to Harness Insights on Learning Disability	Assoc Prof Dr Norhaslinda Kamaruddin
1000-1030	Sponsored Tea Symposium/Tea Break	
Session 4: Developmental Neuroscience Chairperson: Dr Nurul Aqmar Mohamad Nor Hazalin		
1030-1100	Public Health Genomics Approaches to Neurodevelopmental Disorders	Prof Dr Meow Keong Thong
1100-1130	REST-ling with Down Syndrome: Restoration of REST in Brain Cells, Cerebral Organoids and Animal Models	Prof Dr Pike-See Cheah
1130-1200	TBC	Prof Dr Martha Davila
1200-1300	Sponsored Lunch Symposium/Lunch Break	
1300-1400	Lunch Break & Friday Prayer	
1400-1500	Oral Presentation 1	
Session 5: Neurotheology Chairperson: Dr Che Mohd Nasril Che Mohd Nassir		
1500-1530	Brain and Soul	Prof Dr Zamzuri Idris
1530-1600	TBC	Asst Prof Dr Usman Jaffer
1600-1630	Function of The Neuroscience Aspect in Surah Al-Insyirah and Al Ankabut in Increasing Happiness and Alleviating Stress	Assoc Prof Dr Zaizul Ab Rahman
1630-1700	Sponsored Tea Symposium/Tea Break	
1700-1800	Oral Presentation 2	
1730-1900	MSN AGM (Session Taking Place at Hall B - Tamingsari 2)	
1900	End of Day 2	

DETAILED PROGRAMME

19 July 2025 (Saturday)

tTime	Hall A - Tamingsari 3 (ISS PNU)	Speaker
0730-0830	Teaching 2: Primer in Neurometabolic Disorders in Infancy	Prof Dr Wang-Tso Lee Prof Dr Asuri Narayan Prasad
Session 8: Innovations Chairpersons: Prof Dr Wang-Tso Lee & Dr Hock Sin Heng		
0830-9000	Enhancing Research in Rare Epilepsy Syndromes	Prof Dr Helen Cross
0900-0930	Role of Artificial Intelligence in IESS	Assoc Prof Dr Hiroki Nariai
0930-1000	Telemedicine in IESS	Prof Dr Jitendra Kumar Sahu
1000-1030	Tea Break	
Session 9: Developmental Paediatrics Medley Chairpersons: Assoc Prof Dr Subhashini Jayanath & Dr Bih Hwa Ching		
1030-1050	Anxiety in Children	Assoc Prof Dr Subhashini Jayanath
1050-1110	Key Concepts For Learning to Read	Dr Chai Soon Khoo
1110-1130	Overwhelmed? Perhaps Something ENJOYABLE	Dr Boon Chuan Lim
1130-1150	Interactive Case Illustration on The Developmental Sequelae of Infantile Spasms	Dr Bih Hwa Ching
1150-1220	Strategies to Mitigate The Developmental Sequelae of Infantile Spasms	Prof Dr Jithangi Wanigasinghe
1220-1230	Q&A	
1230-1300	Closing Ceremony	
1300	Lunch & End of Congress	

Time	Hall B - Tamingsari 2 (MSN 1)	Speaker
Theme: Therapeutic Innovations in Neurological Disorders		
0730-0830	Registration	
Session 9: Movement Disorder Chairperson: Dr Nor Amelia Mohd Fauzi		
0830-0900	Mastering Dystonia and Tremor: Practical Pearls for Everyday Practice	Dr Ray Jen Neo
0900-0930	Navigating Chorea and Myoclonus: A Clinician's Guide to Diagnostic and Therapeutic Success	Dr Tien Lee Ong
0930-1000	Unraveling Functional Movement Disorders: Positive Diagnosis and Management	Dr Kwang Hwee Goh
1000-1030	Tea Break	
Session 10: Stroke Chairperson: Dr Wang Chung Law		
1030-1100	Thrombolysis: Current Practice and Latest Updates	Dr Hui Jieh Tan
1100-1130	Mechanical Thrombectomy: Patient Selection	Dr Wan Asyraf Wan Zaidi
1130-1200	Mechanical Thrombectomy: Approach and Hurdles	Dr Yuh Yang Leong
1200-1300	Session taking place in Hall A - Tamingsari 3	
1300	Lunch & End of Congress	



DETAILED PROGRAMME

19 July 2025 (Saturday)

Time	Hall C - Tamingsari 1 (MSN 2)	Speaker
Theme: Neurosonology and Transcranial Magnetic Stimulation For Beginners		
0730-0800	Registration	
Session 1: Transcranial Doppler Ultrasound (Stroke and Neurovascular Disorder) Chairperson: Assoc Prof Dr Sanihah Abdul Halim		
0800-0915	Introduction to Transcranial Doppler in Stroke & Neurovascular Disorder Presentation	Assoc Prof Dr Vijay Kumar Sharma
0840-0910	Demonstration	
0910-0915	Q&A	
Session 2: Transcranial Magnetic Stimulation (Neurology and Psychiatry Disorder) Chairperson: Assoc Prof Dr Sanihah Abdul Halim		
0915-0955	TMS: Practical Application and Demo for Beginners	Dr Mohd Faizal Mohd Zulkifly
0955-1025	Demonstration	
1025-1030	Q&A	
1030-1100	Tea Break	
Session 3: Nerve and Muscle Ultrasound (Neuromuscular Assessment)		
1100-1140	Using Ultrasound for Neuromuscular Assessment: A Step-by-Step Practical Demo	Assoc Prof Dr Cheng Yin Tan
1140-1220	Demonstration	
1220-1230	Q&A	
1230-1300	Session taking place in Hall A - Tamingsari 3	
1300	Lunch & End of Congress	

Time	Hall D - Tun Sri Lanang 1 & 2 (BNC)	Speaker
0730-0800	Registration	
Session 6: Neurodegeneration and Neuroprotection Chairperson: Assoc Prof Dr Anwar Norazit		
0800-0830	TBC	Prof Dr Kah Leong Lim
0830-0900	Pharmacological and Non-Pharmacological Strategies for Neuroprotection in Rodent Models	Dr Gurmeet Kaur Surindar Singh
0900-0930	Tau Pathology and Propagation in Alzheimer's: Insights from Nasal Tau Seeding and the Correlation Between Phosphorylated Tau and Brain Tau Seeding	Dr Aslina Pahrudin Arrozi
0930-1000	The Future of Neuroprotection: Targeting Neuroinflammation	Dr Yatinesh Kumari
1000-1030	TBC	Prof Dr Norshariza Nordin
1030-1100	Tea Break	
Session 7: Translational Neuroscience Chairperson: Dr Farah Wahida Suhaimi		
1100-1130	Regenerative Medicine Strategies for Nerve Regeneration	Assoc Prof Dr Yogeswaran Lokanathan
1130-1200	fMRI: A Window Into the Future of Brain Health	Dr Aini Ismafairus Abdul Hamid
1200-1230	Decoding Parkinson's: The Alternative to Despair is to Build An Ark	Assoc Prof Dr Wael Mohamed Yousef Mohamed
1230-1300	Session taking place in Hall A - Tamingsari 3	
1300	Lunch & End of Congress	

CALL FOR ABSTRACT

Important Dates:

2nd
January 2025

Abstract Submission
Open

15th
April 2025

Abstract Submission
Closing

5th
May 2025

Abstract Result
Announcement

2nd
June 2025

Presenter Final
Registration Confirmation

Categories:

- **ISS and CCNDP Track**
- **MSN Adult Track**
- **MSN BNC Track**

ISS and CCNDP Track Abstract Submission Guidelines:

- Abstract must be submitted online via the Congress website in English. Final forms of presentation can be in any of the following format:-
 - » Oral Presentation
 - » E-Poster Presentation
- Category: Select the category which BEST describes the content of your abstract. Categories are used for reviewing and indexing purposes.
 - » Basic research
 - » Neuroimaging
 - » Neurophysiology
 - » Genetics
 - » Clinical manifestations
 - » Treatment/Neuroprotection
 - » Others
- Tables, graphs and images are not permitted.
- Abstract submitted by fax, email or post will not be accepted.
- Abstract must be submitted on or before 15th April 2025. The online submission system will close at midnight GMT+8 on this day.
- Abstract must be received by the announced deadline. Abstract received after the deadline will not be considered.
- Please do not submit multiple copies of the same abstract.

Preparing Your Abstract for Submission:

- The abstract should be as informative as possible and include the following details:

Research Format	Case Report
Introduction (background and specific objective of the study)	Introduction (background and specific objective of the study)
Methods (description of methods used)	N/A
Results (summary of results obtained, it is not acceptable to simply state "The results will be discussed".)	Results (summary of results obtained, it is not acceptable to simply state "The results will be discussed".)
Conclusion (conclusion reached)	Conclusion (conclusion reached)

- Abstracts must meet the following specifications:
 - » Abstract title: Limited to 25 words in UPPER CASE
 - » Abstract should be accompanied by the authors' names and affiliations.
 - » Abstract text: Limited to 300 words (NOT including Authors and Affiliations)
 - » Use only standard abbreviations. Special or unusual abbreviations are not recommended.

CALL FOR ABSTRACT

- » If otherwise necessary, the latter should be placed in parentheses after the first mentioned of the full word.
- » All abstracts must be submitted and presented in clear English with accurate grammar and spelling of a quality suitable for publication.
- Please contact abstract@issmsn2025.com for more details.
- The presenting author will be informed of the presentation details, including presentation type (oral or poster), scheduled presentation day and time.
- The results will be released by 5th May 2025.

Notification Of Decision

- All abstracts will be forwarded to the Scientific Program Committee for review.
- Notifications regarding the status of your abstract will be sent once the review process is complete.
- Instructions for preparation of poster/oral presentations will be sent together with acceptance notifications.
- The committee will endeavor to schedule abstracts according to authors' preferences but reserves the right to decide on the final form of presentation.
- The submitter must be the presenter.

Presentation at the Congress

- The submitting author will be informed of the presentation details, including presentation type (oral or poster), scheduled presentation day and time.
- The results will be released by 5th May 2025.

Awards

The best 3 oral papers & 3 poster papers will be awarded with cash prizes and certificates

Adult and BNC Track Abstract Submission Guidelines:

- Abstract must be submitted online via the Congress website in English. Final forms of presentation can be in any of the following format:-
 - » Oral Presentation
 - » E-Poster Presentation
- Category: Select the category which BEST describes the content of your abstract. Categories are used for reviewing and indexing purposes.
 - » Clinical
 - » Non-Clinical
- Tables, graphs and images are not permitted.
- Abstract submitted by fax, email or post will not be accepted.
- Abstract must be submitted on or before 15th April 2025. The online submission system will close at midnight GMT+8 on this day.
- Abstract must be received by the announced deadline. Abstract received after the deadline will not be considered.
- Please do not submit multiple copies of the same abstract.

MSN members who submitted abstracts will be prioritized in the Education Grant selection! Apply now for education grants through the MSN website before 10th May 2025. Education grant will be in reimbursement format. [Visit the MSN Website \(neuro.org.my\)](http://neuro.org.my) to apply for the Education Grant.

CALL FOR ABSTRACT

Preparing Your Abstract for Submission:

- The abstract should be as informative as possible and include the following details:

Research Format	Case Report
Introduction (background and specific objective of the study)	Introduction (background and specific objective of the study)
Methods (description of methods used)	N/A
Results (summary of results obtained, it is not acceptable to simply state "The results will be discussed".)	Results (summary of results obtained, it is not acceptable to simply state "The results will be discussed".)
Conclusion (conclusion reached)	Conclusion (conclusion reached)

- Abstracts must meet the following specifications:
 - » Abstract title: Limited to 25 words in UPPER CASE
 - » Abstract should be accompanied by the authors' names and affiliations.
 - » Abstract text: Limited to 300 words (NOT including Authors and Affiliations)
 - » Abstract topic: Abstract must be allocated to a specific area of interest from below:
 - * Adult Neurology
 - * Basic Neuro Science
 - » Use only standard abbreviations. Special or unusual abbreviations are not recommended.
 - » If otherwise necessary, the latter should be placed in parentheses after the first mentioned of the full word.
 - » All abstracts must be submitted and presented in clear English with accurate grammar and spelling of a quality suitable for publication.
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Awards

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REGISTRATION

Membership Categories	Early Bird (until 16th June 2025)	Regular Rate (until 15th July 2025)	Onsite Rate (from 16th July 2025)
Malaysian MSN Member	RM		
Malaysian - Member Consultant	850	900	1200
Malaysian - Member Specialist, Trainee	700	750	1050
Malaysian - Member Medical Officer, House Officer, Allied Health, BNC Members, Medical Student	400	700	1000
Malaysian Non MSN Member	RM		
Malaysian - Non Member Consultant	1100	1150	1450
Malaysian - Non Member Specialist, Trainee	950	1000	1300
Malaysian - Non Member Medical Officer, House Officer, Allied Health, BNC Members	800	850	1150
Malaysian - Medical Student	500	750	1050
International	USD		
International (Developed Country) - Consultant, Specialist	350	450	550
International (Developed Country) - Trainee, Fellow	250	350	450
International (Developed Country) - Allied Health	200	300	400
International (Developing Country) - Consultant, Specialist, Trainee, Medical Officer, House Officer, Allied Health	200	300	400
One Day (17 July 2025) General Practitioner Track	400	500	600

General Practitioner Track Group Registration: Buy 5 and enjoy discounted rate at RM375 per pax!

*Contact the Congress Secretariat at secretariat@issmsn2025.com for discounted group registration invoice.

** Developed (high-income countries) and Developing countries (low-income, lower-middle and upper-middle-income countries) are categorised based on the World Bank income classification. Please refer to [our official website](#) for more details.

REGISTRATION

Membership

Apply to be an MSN member and enjoy the member rate to join the congress. [Visit the MSN Website neuro.org.my](https://neuro.org.my) to apply for MSN membership. Kindly take note that the membership application takes around 2 months to be approved.

Cancellation and Refund Policy

Please be advised that refunds are subject to an administration fee of RM150.00 or USD 50.00

- Before or on 30th April 2025: **50% refund**
- On or after 1st May 2025: **No refund**

Instead of requesting for refund, we suggest finding a colleague to take over your ticket. Transfer of ticket can only be done between individuals of the same membership categories.

Any request for refund or transfer of ticket has to be made officially via writing to the secretariat email at secretariat@issmsn2025.com

Invoice and Receipt

After payment is verified, invoice and receipt can be downloaded from the user dashboard.

Certificate of Attendance

Certificate of attendance can be downloaded from the user dashboard after the congress. Please log in to your user dashboard to submit the feedback form to download your certificate.

Liability

The Organising Committee will not be liable for personal accidents, loss or damage to private property of the participants during the duration of the Congress. Participants should make their own personal arrangements.

Disclaimer

Whilst every attempt is made to ensure that all aspects of the congress as mentioned in this announcement will take place as scheduled, the Organising Committee reserves the right to make last minute changes should the need arise.



30 pax of
USD 250
Travel
Grant

Travel Grant for International Delegates

Developing Country Travel Grant for Early Career Delegates (for non-Malaysian delegates only)

Who is eligible: For students or early career neurologist/trainees/allied health professionals below 40 years old from developing countries and have submitted an abstract for ISS MSN 2025.

Prepare the following before you apply:

- Submit your abstract on the ISS MSN 2025 website
- A copy of your biodata page of your passport for verification

Important notes for grant recipients:

- The confirmed grant recipients are required to register for the congress with USD 50, arrange own flights and accommodation to attend the congress. Please contact the congress secretariat at secretariat@issmsn2025.com for the voucher code to purchase the registration ticket with USD 50.
- Recipients are required to sign daily attendance at the registration counter.
- Grants will be reimbursed in person by cash on the last day of ISS MSN 2025.

Application
Deadline:

15th April 2025

Result
Announcement:

5th May 2025

The congress committee reserves the right to decide the final grant recipient.

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This sponsorship prospectus has been prepared in good faith and is correct at the time of sharing.
There will be changes as the congress planning progresses.