



9th Congress of the Asian Society for Neuroanesthesia & Critical Care

8th NeuroAnaesthesia Symposium

*Neuro Synergy:
Together Towards Excellence in Care*

6-9 May (Thursday- Sunday), 2027
Borneo Convention Centre, Kuching, Malaysia

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9TH CONGRESS OF
ASNAACC

Kuching, Malaysia • 2027

**9th Congress of the
Asian Society for
Neuroanesthesia &
Critical Care**

6 – 9 May 2027 (Thursday – Sunday)

Borneo Convention Centre Kuching, Sarawak, Malaysia

www.asnacc2027.org

*Neuro Synergy:
Together Towards Excellence in Care*

WORKSHOP B



**FUNDAMENTALS OF PERIOPERATIVE EEG INTERPRETATION: A
PRACTICAL INTRODUCTION TO NEUROPHYSIOLOGY, BRAIN
MONITORING AND EEG-GUIDED ANAESTHESIA**

Organised by



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Driving Impact Together

ABOUT THE CONGRESS

The biennial meetings of ASNACC have previously been held in Beijing, China (2008), New Delhi, India (2011), Bali, Indonesia (2013), Busan, Republic of Korea (2015), Singapore (2017), Nara, Japan (2019), Manila, Philippines (2023) and Bangkok, Thailand (2025).

The congresses brought together Asian and international thought leaders in the field of neuroanaesthesia and neurocritical care as well as opinion experts who shared their clinical experience and presented their research findings.

Past Meeting	Country	Venue	Date	Organising Chairperson
1st	China	China International Hi-Tech Convention and Exhibition Center, Beijing	28 November – 1 December 2008	Bangou Wang
2nd	India	India Habitat Centre New Delhi	25 – 27 February 2011	Hari Hara Dash
3rd	Indonesia	Sanur Plaza Paradise Hotel, Bali	20 – 23 February 2013	Tatang Bisri
4th	Republic of Korea	Haeundae Grand Hotel, Busan	2 – 5 April 2015	Jae-Young Kwon
5th	Singapore	Grand Corphorne Waterfront Hotel, Singapore	17 – 19 August 2017	See Jee Jian
6th	Japan	Hotel Niko Nara, nara	14 – 16 March 2019	Masahiko Kawaguchi
7th	Philippines	Conrad Mania, Manila (Hybrid Meeting)	23 – 25 February 2023	Geraldine Raphaela B. Jose
8th	Thailand	InterContinental Bangkok Hotel, Bangkok	28 February – 2 March 2025	Phuping Akavipat

ABOUT ASNACC

The Asian Society for Neuroanesthesia and Critical Care (ASNACC) was established by the founding members of Japan, Republic of Korea, China, India, Indonesia and Singapore, and joined in quick succession by The Philippines, Malaysia, Thailand, Myanmar and Negara Brunei Darussalam. These respective ASNACC country members have the common purpose of achieving the following:

- To establish a forum for exchange and interchange of views and for enhancing fellowship amongst its members
- To assist in the establishment of the Neuroanaesthesia and Critical Care in Asia
- To promote research and training in Neuroanaesthesia and Critical Care
- To improve Neuroanaesthesia and Critical Care services in Asian countries
- To carry out all such activities as would contribute to the promotion of Neuroanaesthesia and Critical Care

Past Presidents

Country	Term	Name
Japan	16 April 2006 - 1 December 2008	Takefumi Sakabe
Republic of Korea	2 December 2008 - 27 February 2011	Haekyu Kim
China	28 February 2011 - 23 February 2013	Wang Bao Guo
India	24 February 2013 - 5 April 2015	Hari Hara Dash
Indonesia	6 April 2015 - 19 August 2017	Tatang Bisri
Republic of Korea	20 August 2017 - 15 March 2019	Jae Young Kwon
Singapore	17 March 2019 - 25 February 2023	Kwek Tong Kiat
Japan	26 February 2023 - 2 March 2025	Masahiko Kawaguchi

PRE-CONGRESS WORKSHOPS

6 May 2027, Thursday | Borneo Convention Centre Kuching, Sarawak, Malaysia

Workshop B: Fundamentals of Perioperative EEG Interpretation: A Practical Introduction to Neurophysiology, Brain Monitoring and EEG-Guided Anaesthesia

DETAILS

Venue: Meeting Room 2-3, Borneo Convention Centre, Kuching, Sarawak

Date: 6 May 2027, Thursday

Time: 08:30- 17:00

Capacity: 50 pax

COURSE DIRECTOR AND FACULTY

Paul S. Garcia (United States)

FACULTY

Eunah Cho (Republic of Korea)

Matthias Kreuzer (Germany)

Odmara Barreto Chang (United States)

Samuel Tsan (Malaysia)

Sanket Agrawal (Canada)

Sebastian Zinn (United States)

COURSE DESCRIPTION

This introductory workshop is designed for anaesthesiologists, intensivists, neuroanaesthesiologists, trainees and perioperative clinicians seeking a practical foundation in frontal electroencephalographic (EEG) interpretation during anaesthesia and critical care.

The course combines the mechanistic neurophysiology emphasis of the Society of Neuroscience in Anesthesiology and Critical Care (SNACC) EEG Certification curriculum with the clinically pragmatic and case-based style of the Safe Brain Initiative EEG Bootcamp.

Participants will develop a conceptual framework for understanding anaesthetic-induced unconsciousness, learn the fundamentals of EEG signal generation and spectral analysis, recognize common anaesthetic EEG signatures and identify clinically relevant abnormalities including burst suppression, artifact, nociceptive responses, asymmetry and pathologic patterns. Emphasis will be placed on practical bedside interpretation, perioperative brain health, aging and EEG-guided anaesthetic decision-making.

The workshop will use interactive polling, live waveform interpretation, spectrogram review and clinical vignettes throughout the day

PRE-CONGRESS WORKSHOPS

6 May 2027, Thursday | Borneo Convention Centre Kuching, Sarawak, Malaysia

Workshop B: Fundamentals of Perioperative EEG Interpretation: A Practical Introduction to Neurophysiology, Brain Monitoring and EEG-Guided Anaesthesia

By the conclusion of this workshop, participants should be able to:

1. Explain the neurophysiologic basis of anaesthetic-induced unconsciousness.
2. Interpret common frontal EEG waveforms and spectrogram patterns.
3. Recognize EEG signatures associated with induction, maintenance, emergence and nociception.
4. Differentiate physiologic EEG signals from artifact.
5. Identify age-related and pathologic EEG changes.
6. Apply EEG interpretation to perioperative anaesthetic decision-making.

LEARNING OUTCOMES

TARGET AUDIENCE

- Anaesthesiologists/ Neuroanaesthesiologists
 - Intensivists
 - Medical officers and postgraduate trainees in anaesthesiology
 - Perioperative physicians interested in EEG-guided care
-

PRE-CONGRESS WORKSHOPS

6 May 2027, Thursday | Borneo Convention Centre Kuching, Sarawak, Malaysia

Workshop B: Fundamentals of Perioperative EEG Interpretation: A Practical Introduction to Neurophysiology, Brain Monitoring and EEG-Guided Anaesthesia

PROGRAMME

	<i>Time</i>	<i>Agenda</i>	<i>Speaker</i>
	07:30 - 08:30	<i>Registration</i>	
	08:30 - 09:00	Welcome Address and Course Introduction <ul style="list-style-type: none">• Why perioperative EEG matters• Overview of course structure• Introduction to perioperative brain health	Samuel Tsan
	09:00 - 10:00	Foundations of Consciousness and Thalamocortical Oscillations <ul style="list-style-type: none">• Neurophysiology of unconsciousness• Thalamocortical oscillations• UP/DOWN states• Network connectivity and emergence• EEG signatures of brain state transitions	Paul S.Garcia
	10:00 - 10:30	<i>Coffee</i>	
	10:30 - 11:30	EEG Fundamentals: Signal Generation, Spectral Analysis and Practical Setup <ul style="list-style-type: none">• Origins of EEG signals• Electrode placement and impedance• Spectrogram interpretation• Frequency bands and spectral edge• Entropy and processed EEG limitations• Live practical demonstration	Matthias Kreuzer
	11:30 - 12:30	EEG During Induction, Maintenance and Emergence <ul style="list-style-type: none">• Common anaesthetic EEG phenotypes• Alpha oscillations and slow-wave anaesthesia• Emergence trajectories• Burst suppression• EEG variability across anaesthetic agents	Sebastian Zinn
	12:30 - 13:00	Interactive Quiz Session I: "What Does This EEG Mean?" Case-based interpretation using polling software: <ul style="list-style-type: none">• Propofol• Volatile anaesthesia• Dexmedetomidine• Artifact recognition• Emergence EEG	All faculty led by Sanket Agrawal

PRE-CONGRESS WORKSHOPS

6 May 2027, Thursday | Borneo Convention Centre Kuching, Sarawak, Malaysia

Workshop B: Fundamentals of Perioperative EEG Interpretation: A Practical Introduction to Neurophysiology, Brain Monitoring and EEG-Guided Anaesthesia

PROGRAMME

	<i>Time</i>	<i>Agenda</i>	<i>Speaker</i>
	13:00 - 14:00	<i>Lunch</i>	
	14:00 - 14:45	Nociception, Aging and Pathophysiology on EEG <ul style="list-style-type: none"> • EEG responses to nociception • Hypnotic–analgesic interactions • Elderly brain physiology • Cognitive vulnerability • Delirium-associated EEG patterns • Clinical implications for perioperative brain health 	Paul S.Garcia
	14:45 - 15:30	Artifact, Asymmetry, Seizures and Special Situations <ul style="list-style-type: none"> • Electrocautery artifact • EMG contamination • Poor signal quality • Seizure patterns • Asymmetry and ischaemia • Troubleshooting difficult recordings 	Odmara Barreto Chang
	15:30 - 15:45	<i>Coffee</i>	
	15:45 - 16:15	Interactive Quiz Session II: Clinical EEG Vignettes Integrated perioperative cases: <ul style="list-style-type: none"> • Nociception vs light anaesthesia • Burst suppression management • Delirium-risk phenotypes • Ischaemia and asymmetry • Drug-related EEG changes 	All faculty led by Eunah Cho
	16:15 - 17:00	Panel Discussion and Audience Q&A <ul style="list-style-type: none"> • Clinical dilemmas in EEG interpretation • Future directions in EEG-guided anaesthesia • Precision anaesthesiology and perioperative brain health • Open discussion 	All faculty
	17:00	<i>Adjourn</i>	

PROGRAMME AT A GLANCE

7 May 2027, Friday Day 1, Main Congress				
Time	Meeting Room 13			
07:30 onwards	Registration			
08:15 – 08:45	Plenary 1			
08:45 – 09:15	Plenary 2			
09:15 – 10:00	Opening Ceremony			
10:00 – 10:30	Coffee/Tea Break Exhibition and Posters Viewing			
Time	Meeting Room 14	Meeting Room 13	Meeting Room 12	Meeting Room 6
10:30 – 11:45	Symposium 1	Symposium 2	Symposium 3	Oral Presentations 1 (10:30 - 11:45) <i>(Concurrent Poster Presentations 1 in Exhibition Hall)</i>
11:45 – 12:30	Sponsored Symposium <i>Meeting Room 14</i>			
12:30 – 14:00	Lunch, Exhibition & Posters Viewings & Friday Prayer			
14:00 – 14:30	Plenary 3	Plenary 4	Plenary 5	Meeting Room 6
14:30 – 15:45	Symposium 4	Symposium 5	Symposium 6	Oral Presentations 2 (14:00 - 15:45) <i>(Concurrent Poster Presentations 2 in Exhibition Hall)</i>
15:45 – 16:15	Coffee/Tea Break, Exhibition & Posters Viewings			
16:15 – 17:30	Symposium 7	Symposium 8	Symposium 9	
17:30	End of Day 1			
19:30 – 21:30	ASNACC 2027 Welcome Reception <i>(By Invite Only)</i>			

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PROGRAMME AT A GLANCE

8 May 2027, Saturday Day 2, Main Congress				
Time	Meeting Room 14	Meeting Room 13	Meeting Room 12	Meeting Room 6
07:30 onwards	Registration			
08:00 – 08:30	Plenary 6	Plenary 7	Plenary 8	In-Congress Workshop 1
08:30 – 09:45	Symposium 10	Symposium 11	Symposium 12	
09:45 – 10:15	Coffee/Tea Break, Exhibition & Posters Viewings			
10:15 – 10:45	Plenary 9	Plenary 10	Plenary 11	In-Congress Workshop 2
10:45 – 12:00	Symposium 13	Symposium 14	Symposium 15	
12:00 – 12:45	Sponsored Symposium Meeting Room 14			
12:45 – 14:00	Lunch, Exhibition & Posters Viewings			
14:00 – 15:30	Symposium 16: SNACC-NACCS (UK) Panel	Symposium 14	Symposium 15	Problem Based Learning Discussion 1 & 2
15:30 – 16:00	Coffee/Tea Break, Exhibition & Posters Viewings			
16:00 – 17:15	Symposium 19	Symposium 20	Symposium 21	Problem Based Learning Discussion 3
17:15	End of Day 2			
19:30 – 21:30	ASNACC Gala Dinner (Ticketed)			

9 May 2027, Sunday Day 3, Main Congress		
Time	Meeting Room 14	Meeting Room 13
07:30 onwards	Registration	
08:15 – 08:45	Plenary 12	Plenary 13
08:45 – 10:00	Symposium 22	Symposium 23
10:00 – 10:30	Coffee/Tea Break, Exhibition & Posters Viewings	
10:30 – 11:00	Plenary 14	Plenary 15
11:00 – 12:15	Symposium 24	Symposium 25
12:15 – 13:00	Closing Ceremony: Award Presentations, Flag Handover to the Next Host Country, China	
13:00	See you in 10th Congress of ASNACC 2029, Beijing	

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REGISTER NOW

ABSTRACT THEMES

Basic Science and Clinical Research related to perioperative neuroscience (neuroanaesthesiology and neurocritical care)

ABSTRACT AWARDS

Professor Haekyu Kim Best Abstract Awards

Haekyu Kim, MD, PhD

- Emeritus Professor, Department of Anesthesia and Pain Medicine, School of Medicine, Pusan National University, Busan, Korea
- Past President, Korean Society of Neuroanesthesia (2003 - 2024)
- Past President, Asian Society for Neuroanesthesia and Critical Care (2008 - 2010)
- Past Chairman, Korean Society of Anesthesiologists (2010 - 2011)



Prof Kim generously donated USD 2,000 to each of five ASNACC biennial congresses, beginning with the 8th Congress of ASNACC 2025 in Bangkok through to the 12th Congress of ASNACC 2035, amounting to a total contribution of USD 10,000. These funds will support the Best Abstract Awards in the following categories:

A. Basic Science Research

First Prize: **USD 700**

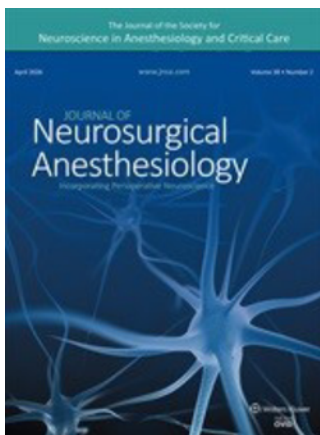
Second Prize: **USD 300**

B. Clinical Research

First Prize: **USD 700**

Second Prize: **USD 300**

ABSTRACT PUBLICATION



For the first time in the history of the Congresses of Asian Society for Neuroanesthesia and Critical Care (ASNACC), the accepted abstracts of the 9th Congress of the ASNACC 2027, Kuching, Malaysia will be published as conference proceedings in the Journal of Neurosurgical Anesthesiology (JNA).

The JNA is the Official Journal of the Society of Neuroscience in Anesthesiology and Critical Care (SNACC). The SNACC is now the Global Partner of the ASNACC and the Affiliated Society of the Malaysian Society of Neuroanaesthesiology and Neurocritical Care.

SUBMIT ABSTRACT

REGISTRATION FEES

Pre-Congress Workshops	Early Bird	Regular
	20 April 2026 - 28 February 2027	1 March 2027 Onwards
Doctor/Allied Health Professional (ASNACC Countries)	USD 150	USD 250
Doctor/Allied Health Professional (Non-ASNACC Countries)	USD 250	USD 350
Doctor/Allied Health Professional (Local)	MYR 300	MYR 450

Local Registration	Early Bird	Regular	On-site
	20 April 2026 - 28 February 2027	1 March 2026 - 30 April 2027	1 May 2027 Onwards
Doctor (Specialist)	MYR 800	MYR 950	MYR 1,300
Doctor (Medical Officer)	MYR 650	MYR 800	MYR 1,100
MSNACC Member	MYR 650	MYR 800	MYR 1,100
Allied Health Professional	MYR 550	MYR 650	MYR 800
Gala Dinner		MYR 100	

International Delegate	Early Bird	Regular	On-site
	20 April 2026 - 28 February 2027	1 March 2026 - 30 April 2027	1 May 2027 Onwards
Doctor/Allied Health Professional (ASNACC Countries)	USD 350	USD 450	USD 600
Doctor/Allied Health Professional (Non-ASNACC Countries)	USD 500	USD 600	USD 750
Doctor/Allied Health Professional (Local)		USD 50	

ASNACC Countries: China, India, Indonesia, Japan, Republic of Korea, Myanmar, Negara Brunei Darussalam, Philippines, Singapore, Thailand, Vietnam

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Kuching, Malaysia • 2027

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6 – 9 May 2027 (Thursday – Sunday)

Borneo Convention Centre Kuching, Sarawak, Malaysia

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*Neuro Synergy:
Together Towards Excellence in Care*

WORKSHOP A



**NON-INVASIVE INTRACRANIAL PRESSURE MONITORING AND
MANAGEMENT ALGORITHM: TRANSCRANIAL DOPPLER
ULTRASONOGRAPHY, OPTIC NERVE SHEATH DIAMETER MEASUREMENTS
AND AUTOMATED PUPILLOMETRY**

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Driving Impact Together

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Japan	26 February 2023 - 2 March 2025	Masahiko Kawaguchi

PRE-CONGRESS WORKSHOPS

6 May 2027, Thursday | Borneo Convention Centre Kuching, Sarawak, Malaysia

Workshop A: Non-invasive Intracranial Pressure Monitoring and Management Algorithm: Optic Nerve Sheath Diameter Measurements, Transcranial Doppler Ultrasonography and Automated Pupillometry

DETAILS

Venue: Meeting Room 4-5, Borneo Convention Centre, Kuching, Sarawak

Date: 6 May 2027, Thursday

Time: 08:30- 17:00

Capacity: 30 pax

COURSE DIRECTOR AND FACULTY

Cheah Saw Kian (Malaysia)

FACULTY

Adi Osman (Malaysia)

Deepak Sharma (United States)

Hemanshu Prabhakar (India)

Lara Prisco (United Kingdom)

Llewellyn C. Padayachy (South Africa)

COURSE DESCRIPTION

This introductory workshop is designed for anaesthesiologists, intensivists, neurosurgeons, neurologists, perioperative clinicians and trainees in navigating the challenges of acute neurocritical care, where timely and accurate assessment of intracranial pressure (ICP) is paramount. As gold-standard invasive monitoring is not always feasible or immediately available, non-invasive modalities have revolutionized bedside assessments and clinical decisions.

Led by international experts, this workshop delivers a deep dive into three cornerstone technologies: Transcranial Doppler (TCD) Ultrasonography, Optic Nerve Sheath Diameter (ONSD) measurements and Automated Pupillometry. Ultimately, participants will master both technical data acquisition and the ability to integrate these findings into a cohesive, actionable clinical management algorithm.

PRE-CONGRESS WORKSHOPS

6 May 2027, Thursday | Borneo Convention Centre Kuching, Sarawak, Malaysia

Workshop A: Non-invasive Intracranial Pressure Monitoring and Management Algorithm: Optic Nerve Sheath Diameter Measurements, Transcranial Doppler Ultrasonography and Automated Pupillometry

By the conclusion of this workshop, participants should be able to:

1. Master the basics of TCD: Understand the principles of cerebral haemodynamics, obtain waveforms of the major cerebral arteries and calculate pulsatility indices to estimate ICP trends.
2. Measure ONSD accurately: Utilize point-of-care ultrasound (POCUS) to accurately measure the ONSD as a surrogate marker for elevated ICP and avoid common pitfalls.
3. Interpret automated pupillometry: Leverage quantitative pupillary data (including Neurological Pupil Index, NPi) to detect early, subtle changes in neurological status before clinical deterioration occurs.
4. Implement the management algorithm: Synthesise multi-modal non-invasive data into a standardized clinical workflow for immediate bedside decision-making.

LEARNING OBJECTIVES

TARGET AUDIENCE

- Anaesthesiologists/ Neuroanaesthesiologists
 - Intensivists
 - Neurosurgeons
 - Physicians/ Neurologists
 - Medical officers and postgraduate trainees in anaesthesiology, neurosurgery and internal medicine
-

PRE-CONGRESS WORKSHOPS

6 May 2027, Thursday | Borneo Convention Centre Kuching, Sarawak, Malaysia

Workshop A: Non-invasive Intracranial Pressure Monitoring and Management Algorithm: Optic Nerve Sheath Diameter Measurements, Transcranial Doppler Ultrasonography and Automated Pupillometry

PROGRAMME

07:30 - 08:25	Time	Agenda	Speaker
07:30 - 08:25	Registration		
08:25 - 08:30	Welcome Address and Course Introduction		Cheah Saw Kian
08:30 - 09:15	Transcranial Doppler (TCD) Ultrasonography		Adi Osman
09:15 - 10:00	Clinical Cases (TCD)		Deepak Sharma
10:00 - 10:30	Coffee		
10:30 - 11:00	Optic Nerve Sheath Diameter (ONSD) Measurements		Llewellyn C. Padayachy
11:00 - 11:30	Automated Pupillometry		Lara Prisco
11:30 - 13:00	Hands-on Session <ul style="list-style-type: none">• TCD• ONSD Measurements• Automated Pupillometry		
13:00 - 14:00	Lunch		
14:00 - 15:30	Hands-on Session (continued)		
15:30 - 16:00	Coffee		
16:00 - 16:30	Non-invasive ICP Monitoring and Management Algorithm - Applications in Resource Constraint Settings		Hemanshu Prabhakar
16:30 - 17:00	Open Discussion		
17:00	Adjourn		

PROGRAMME AT A GLANCE

7 May 2027, Friday Day 1, Main Congress				
Time	Meeting Room 13			
07:30 onwards	<i>Registration</i>			
08:15 – 08:45	Plenary 1			
08:45 – 09:15	Plenary 2			
09:15 – 10:00	Opening Ceremony			
10:00 – 10:30	<i>Coffee/Tea Break Exhibition and Posters Viewing</i>			
Time	Meeting Room 14	Meeting Room 13	Meeting Room 12	Meeting Room 6
10:30 – 11:45	Symposium 1	Symposium 2	Symposium 3	Oral Presentations 1 (10:30 - 11:45) <i>(Concurrent Poster Presentations 1 in Exhibition Hall)</i>
11:45 – 12:30	Sponsored Symposium <i>Meeting Room 14</i>			
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14:00 – 14:30	Plenary 3	Plenary 4	Plenary 5	Meeting Room 6
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PROGRAMME AT A GLANCE

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Time	Meeting Room 14	Meeting Room 13	Meeting Room 12	Meeting Room 6
07:30 onwards	Registration			
08:00 – 08:30	Plenary 6	Plenary 7	Plenary 8	In-Congress Workshop 1
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16:00 – 17:15	Symposium 19	Symposium 20	Symposium 21	Problem Based Learning Discussion 3
17:15	End of Day 2			
19:30 – 21:30	ASNACC Gala Dinner (Ticketed)			

9 May 2027, Sunday Day 3, Main Congress		
Time	Meeting Room 14	Meeting Room 13
07:30 onwards	Registration	
08:15 – 08:45	Plenary 12	Plenary 13
08:45 – 10:00	Symposium 22	Symposium 23
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13:00	See you in 10th Congress of ASNACC 2029, Beijing	

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ABSTRACT AWARDS

Professor Haekyu Kim Best Abstract Awards

Haekyu Kim, MD, PhD

- Emeritus Professor, Department of Anesthesia and Pain Medicine, School of Medicine, Pusan National University, Busan, Korea
- Past President, Korean Society of Neuroanesthesia (2003 - 2024)
- Past President, Asian Society for Neuroanesthesia and Critical Care (2008 - 2010)
- Past Chairman, Korean Society of Anesthesiologists (2010 - 2011)



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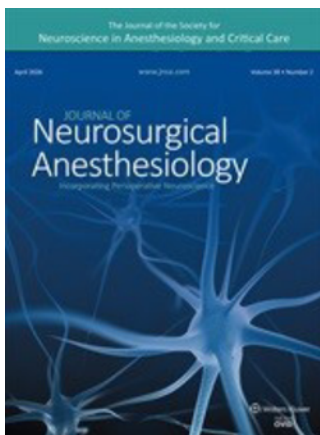
Second Prize: **USD 300**

B. Clinical Research

First Prize: **USD 700**

Second Prize: **USD 300**

ABSTRACT PUBLICATION



For the first time in the history of the Congresses of Asian Society for Neuroanesthesia and Critical Care (ASNACC), the accepted abstracts of the 9th Congress of the ASNACC 2027, Kuching, Malaysia will be published as conference proceedings in the Journal of Neurosurgical Anesthesiology (JNA).

The JNA is the Official Journal of the Society of Neuroscience in Anesthesiology and Critical Care (SNACC). The SNACC is now the Global Partner of the ASNACC and the Affiliated Society of the Malaysian Society of Neuroanaesthesiology and Neurocritical Care.

SUBMIT ABSTRACT

REGISTRATION FEES

Pre-Congress Workshops	Early Bird	Regular
	20 April 2026 - 28 February 2027	1 March 2027 Onwards
Doctor/Allied Health Professional (ASNACC Countries)	USD 150	USD 250
Doctor/Allied Health Professional (Non-ASNACC Countries)	USD 250	USD 350
Doctor/Allied Health Professional (Local)	MYR 300	MYR 450

Local Registration	Early Bird	Regular	On-site
	20 April 2026 - 28 February 2027	1 March 2026 - 30 April 2027	1 May 2027 Onwards
Doctor (Specialist)	MYR 800	MYR 950	MYR 1,300
Doctor (Medical Officer)	MYR 650	MYR 800	MYR 1,100
MSNACC Member	MYR 650	MYR 800	MYR 1,100
Allied Health Professional	MYR 550	MYR 650	MYR 800
Gala Dinner		MYR 100	

International Delegate	Early Bird	Regular	On-site
	20 April 2026 - 28 February 2027	1 March 2026 - 30 April 2027	1 May 2027 Onwards
Doctor/Allied Health Professional (ASNACC Countries)	USD 350	USD 450	USD 600
Doctor/Allied Health Professional (Non-ASNACC Countries)	USD 500	USD 600	USD 750
Doctor/Allied Health Professional (Local)		USD 50	

ASNACC Countries: China, India, Indonesia, Japan, Republic of Korea, Myanmar, Negara Brunei Darussalam, Philippines, Singapore, Thailand, Vietnam

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