



Siloam Neuroscience Summit

*Exploring the Depth of Neuroscience:
New Horizons and Opportunities*

19-20
September 2025

**Shangri-La,
Jakarta**

**Workshop | Symposium | Robotic Demonstration
Medical Exhibition | E-poster Competition**



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Welcome Note

Dear Respected Colleagues and Esteemed Delegates,

It is my great pleasure to welcome you to the first Siloam Neuroscience Summit, a multidisciplinary and comprehensive scientific forum committed to advancing the frontiers of neuroscience through knowledge integration, fostering clinical excellence, and translational collaboration. This summit reflects our collective pursuit of scientific precision and patient-centered innovation across the interconnected spectrum of neurology, neurosurgery, and the neurosciences.

As neurological disorders become increasingly complex and clinical demands more challenging, the need to converge across neuroscience disciplines has never been more urgent. Through keynote symposia, case-based sessions, and scientific presentations, this summit aims to stimulate cross-disciplinary exchange and promote the translation of research into transformative strategies. On behalf of the organizing committee, thank you for your presence and enthusiasm—may this summit be a productive, insightful, and globally impactful scientific experience.

With warmest regards,

Prof. Yusak Mangara Tua Siahaan, MD, PhD, FIPP, CIPS, FMIN
Chairman Siloam Neuroscience Summit



Welcome Note

Distinguished Colleagues and Esteemed Delegates,

It is a privilege to welcome you to the inaugural Siloam Neuroscience Summit, a scientific forum dedicated to advancing neurological care through the collaborative integration of neurology, neurosurgery, and related neurosciences.

As neuroscience evolves, so must our commitment to delivering care that is not only evidence-based, but also patient-centered, safe, and responsive catering to every individual needs. Achieving this demands more than clinical expertise, we recognize the needs for a true interdisciplinary collaboration. By uniting insights across specialties and allied disciplines, we can improve not only survival outcomes but also the quality of life our patients and their families deserve.

Our shared goal is to advance toward safer, less invasive, and more effective minimally invasive interventions—driven by innovation and a steadfast focus on patient safety and long-term survival. Just as importantly, we must remain attentive to the voices of our patients, whose lived experiences guide us in delivering care with empathy and relevance.

May this summit foster meaningful exchange, stimulate inquiry, and strengthen our collective pursuit of excellence in neuroscience.

Warm regards,

Prof. Dr. dr. Julius July, Sp.BS, K, M. Kes, IFAANS
Chairman Siloam Neuroscience Summit



Background

Neurological diseases encompass a broad spectrum of disorders that impact the brain, spinal cord, and peripheral nerves, including epilepsy, strokes, migraines, and seizures. One important group is cerebral vascular diseases, which affect the blood arteries in the brain. The most frequent example is a stroke, which happens when ischemia or hemorrhage reduces or stops blood supply to the brain, causing damage to brain cells. Smoking, high blood pressure, diabetes, high cholesterol, and bad lifestyle choices are risk factors.

As Indonesia's population ages and becomes more urbanized, neurological disorders are becoming a bigger public health concern. The most common cause of mortality and disability is stroke. The prevalence of stroke in the country is 10.9 per 1,000, per Riskesdas 2018. Reducing the burden of cerebrovascular and other neurological illnesses requires early detection, appropriate treatment, and lifestyle modifications.

Goals

The goal of the 2025 Siloam Neuroscience Summit is to improve medical practitioners' and researchers' comprehension and communication of neurological health issues. The conference will discuss contemporary challenges in the diagnosis, treatment, and prevention of neurological illnesses and will feature top neurology and neurosurgery experts. Through symposium and workshop, the event will encourage cooperation between practitioners and healthcare organizations. The summit is more than just a scholastic meeting; it is a component of a larger effort to enhance neurological health in Indonesia and help create a society that is better informed and empowered.

Key Topics

The conference's subject center on “Exploring the Dept of Neuroscience: New Horizons and Opportunities” in our quest for a healthier and more inventive future. This theme captures the spirit of advancement and exploration that characterizes the contemporary healthcare environment.



Movement Disorders



Neurorestoration



Neurovascular



Neuroimaging



Neurosurgery



**Neuroinfection &
Neuroimmunology**



**Pain Intervention
Management**



Neuro-Oncology



Siloam Neuroscience Summit

Exploring the Depth of Neuroscience:
New Horizons and Opportunities



Workshop Pain Ultrasound of Peripheral Nerves From Head to Toe



Prof. Dr. dr. Yusak M.T Siahaan,
Sp.N(K), FIPP, CIPS, FMIN
(Siloam Hospitals Lippo Village)



Daniel Chiung Jui Su, MD, CIPS, RMSK
(A Tempo Regeneration Center for Musicians, Taiwan)
(Chi Mei Medical Center, Taiwan)



dr. Vonny F. Goenawan,
Sp.N, M.kes, CIPS, RMSK, FMIN
(Siloam Hospitals Lippo Village)



dr. Fortuna Meita,
Sp.N, M.kes, FIPP, CIPS, FMIN
(Siloam Hospitals Purwakarta)



dr. Yohan Budi Hartanto,
M.Sc, Sp.N, CIPS, FMIN
(RS Bethesda Yogyakarta)

 **19TH**
SEP 2025

 **08.00-**
17.00 WIB

 **Shangri-La**
Jakarta




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New Horizons and Opportunities



Shangri-La
Jakarta
19TH
SEP 2025
08.00-17.00 WIB

Workshop Pain Ultrasound of Peripheral Nerves From Head to Toe

Rundown	Details	Speaker
08.00 - 08.15	Opening	
08.15 - 08.45	Diagnostic and usg guided injection of common entrapment syndrome	Prof. Dr. dr. Yusak M.T Siahaan, Sp.N(K), FIPP, CIPS, FMIN
08.45 - 09.15	Ultrasound scanning and injection technique of nerve around head and neck (include cervical nerve and brachial plexus)	Daniel Chiung Jui Su, MD, CIPS, RMSK (Taiwan) 
09.15 - 09.40	Ultrasound scanning and injection technique of nerve around the shoulder, arm, wrist	dr. Vonny F. Goenawan, Sp.N, M.kes, CIPS, RMSK, FMIN
09.40 - 10.05	Ultrasound scanning and injection technique of the nerve arround the pelvis hip and thigh	dr. Yohan Budi Hartanto, M.Sc, Sp.N, CIPS, FMIN
10.05 - 10.30	Ultrasound scanning and injection technique of the nerve arround the knee and ankle	dr. Fortuna Meita, Sp.N, M.Kes, FIPP, CIPS, FMIN
10.30 - 10.35	Hands on Mobilization	
10.35 - 11.50	Hands On 1	
11.50 - 13.00	ISHOMA	
13.00 - 14.15	Hands ON 2	
14.15 - 14.20	Hands on Mobilization	
14.20 - 15.35	Hands On 3	
15.35 - 15.40	Hands on Mobilization	
15.40 - 16.55	Hands On 4	
16.55 - 17.00	Closing	



**Siloam
Neuroscience
Summit**

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New Horizons and Opportunities*



Workshop Pain Ultrasound of Peripheral Nerves From Head to Toe

Recommended for :

- **Neurologist**
- **Neurosurgeon**
- **Orthopedic**
- **Physical Medicine and Rehabilitation (PM&R)**
- **Anesthesiology**

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Bridging Neuroimaging and Ultrasound : A Comprehensive Stroke Imaging Workshop Intermediate



dr. Peter Gunawan Ng, Sp.N
(Siloam Hospitals TB Simatupang)



Dr. dr. Rusli Muljadi,
Sp.Rad(K), Subsp. TR(K)
(Siloam Hospitals Lippo Village)



dr. Girianto Tjandrawidjaja, Sp.N,
F.Neuroimaging-Neurosonology
(Siloam Hospitals Lippo Village)



Dr. dr. Pricilla Yani Gunawan,
Sp.N, Subsp.E.N.K (K),
F.Neuroimaging-Neurosonology
(Siloam Hospitals Lippo Village)



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Bridging Neuroimaging and Ultrasound : A Comprehensive Stroke Imaging Workshop Intermediate

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Rundown	Details	Speaker
08.00 - 08.15	Opening	
08.15 - 09.15	Role of carotid usg in diagnosing emboli	dr. Peter Gunawan Ng, Sp.N
09.15 - 10.30	CT and MRI in Stroke : A Comparative Review of Diagnostic Value	Dr. dr. Rusli Muljadi, Sp.Rad(K), Subsp. TR(K)
10.30 - 10.45	Coffee Break	
10.45 - 11.45	"Noninvasive Vascular Imaging in Stroke: The Role of Carotid USG, TCCD, and TCD"	dr. Girianto Tjandrawidjaja, Sp.N F.Neuroimaging-Neurosonology
11.45 - 12.00	Q&A	Moderator : Dr. dr. Pricilla Yani Gunawan, Sp.N, Subsp.E.N.K (K), F.Neuroimaging-Neurosonology
12.00 - 13.00	ISHOMA	
13.00 - 16.00	Hands On Rolling : USG Carotid : Dr. dr. Pricilla Yani Gunawan, Sp.N, Subsp.E.N.K (K), F.Neuroimaging-Neurosonology TCCD : dr. Girianto Tjandrawidjaja, Sp.N F.Neuroimaging-Neurosonology TCD : dr. Peter Gunawan Ng, Sp.N	



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Bridging Neuroimaging and Ultrasound : A Comprehensive Stroke Imaging Workshop Intermediate

Recommended for :

- **Neurologist**
- **Radiologist**
- **Cardiologist**

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Siloam Neuroscience Summit

Exploring the Depth of Neuroscience:
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Workshop Neurorestoration Brain Computer Interface and Neurologic Music Therapy



Dr. dr. Jumraini Tammasse, Sp.N, Subsp, NRE (K)
(RSUP dr. Wahidin Sudirohusodo)



dr. Hendry Gunawan, Sp.N
(RSUD Waled Cirebon & FK UGJ)



Finda Dwi Putri, Ph.D.
(Brain-Computer Interface Scientist
and Neurotechnology Consultant)



dr. Amanda Tiksnadi, Sp.N(K)
(RSCM)



Prof. Dr. Monique van Bruggen-Rufi, PhD, NMT-F (Netherlands)
(Lecturer, Manager, (Pre)Master Music Therapy ArtEZ
Conservatory of Music, and Senior Researcher, Netherlands)



Tassya Tanzil, BA, MA, NMT-F
(Neurologic Music Therapist and
Fellow Siloam Hospitals Lippo Village)



dr. Retno Jayantri Ketaren,
Sp.N, F. Neurorestorasi
(Siloam Hospitals Lippo Village)
Moderator

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Siloam Neuroscience Summit

Exploring the Depth of Neuroscience:
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Workshop Neurorestoration Brain Computer Interface and Neurologic Music Therapy

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Rundown	Details	Speaker
08.00 - 08.10	Opening	
08.10 - 08.35	Overview of Neurorestoration	Dr. dr. Jumraini Tammasse, Sp.N, Subsp, NRE (K)
08.35 - 09.05	Application of Brain Computer Interface (BCI) for Neurorestoration in Stroke Patients	dr. Hendry Gunawan, Sp.N
09.05 - 09.30	Brain - Computer - Interface : Principles and State-of-the-Art	Finda Dwi Putri, Ph.D. <i>Brain-Computer Interface Scientist and Neurotechnology Consultant</i>
09.30 - 09.45	Q&A Moderator : dr. Retno Jayantri Ketaren, Sp.N, F. Neurorestorasi	
09.45 - 10.00	Coffee Break	
10.00 - 12.00	Hands On Demo	
12.00 - 13.00	Lunch	
13.00 - 13.10	Opening	
13.10- 13.35	TBA	Tassya Tanzil, BA, MA, NMT-F
13.35 - 14.05	Applied music in therapy for neurological restoration: Neurologic Music Therapy for memory restoration and physical recovery in dementia care	Prof. Dr. Monique van Bruggen-Rufi, PhD, NMT-F (Netherlands) 
10.05 - 14.30	TBA	dr. Amanda Tiksnadi, Sp.N(K)
4.30 - 14.45	Q&A Moderator : dr. Retno Jayantri Ketaren, Sp.N, F. Neurorestorasi	
14.45 - 15.00	Coffee Break	
15.00 - 16.55	Hands On Demo	
16.05 - 17.00	Closing	



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Workshop Neurorestoration Brain Computer Interface and Neurologic Music Therapy

Recommended for :

- **Neurologist**
- **General Practitioner**
- **Music Therapist or Therapist in General**



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Siloam Neuroscience Summit

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The Code Stroke Course

“Excellence in Acute Stroke Management”



Dr. dr. Harsan, Sp. BS, K. M. Kes
(Neurosurgeon
Siloam Hospitals Lippo Village)



Dr. dr. Rocksy Fransisca V Situmeang,
Sp.N, Subsp, N.G.D. (K)
(Neurologist Siloam Hospitals Lippo Village)



dr. Deddy Andaka,
M.Biomed, Sp.N, FINR, FINA
(Neurologist Siloam Hospitals Denpasar)



dr. Ratna Sutanto, Sp.Rad (K)
(Radiologist
Siloam Hospitals Lippo Village)



dr. Evlyne Erlyana Suryawijaya,
M.Biomed, Sp.N, F.NO-NOT
(Neurologist Siloam Hospitals Lippo Village)



dr. Anyeliria Sutanto,
Sp.N, F.Neuroinfection - Neuroimmunology
(Neurologist Siloam Hospitals Lippo Village)



Dr. dr. Wahyuni Dian Purwati, SpEM, KPEC
(ED Committee SHG)

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The Code Stroke Course “Excellence in Acute Stroke Management”

Rundown	Details	Speaker
08.00 - 08.10	Opening	
08.10 - 08.25	Code Stroke Introduction	Dr.dr. Rocksy Fransisca V Situmeang, Sp.N, Subsp, N.G.D. (K)
08.25 - 08.50	Advances in Hyperacute Stroke Detection	Dr.dr. Rocksy Fransisca V Situmeang, Sp.N, Subsp, N.G.D. (K)
08.50 - 09.15	Optimizing Transfer and Referral Pathways for Hyperacute Stroke Patients	Dr. dr. Wahyuni Dian Purwati, SpEM, KPEC
09.15 - 09.40	Stroke Triage and Code Activation: Enhancing Hyperacute Stroke Response	dr. Anyeliria Sutanto, Sp.N, F.Neuroinfection - Neuroimmunology
09.40 - 10.00	Coffee Break	
10.00 - 10.25	Advanced Imaging in Hyperacute-Acute Ischaemic Stroke	dr. Ratna Sutanto, Sp.Rad (K)
10.25 - 10.50	Intravenous Thrombolysis in Hyperacute Ischemic Stroke: Current Practices and Protocols	dr. Evlyne Erlyana Suryawijaya, M.Biomed, Sp.N, F.NO-NOT
10.50 - 11.15	Time is Brain: Optimizing Mechanical Thrombectomy in Hyperacute Stroke	dr. Deddy Andaka, Sp.N, FINR, FINA
11.15 - 11.40	Operative Approaches to Hemorrhagic and Ischemic Stroke: A Clinical Overview	Dr. dr. Harsan, Sp. BS, K. M. Kes
11.40- 13.00	ISHOMA	
13.00 - 16.00	Body Interact	
16.00 - 16.00	Closing	



**Siloam
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The Code Stroke Course “Excellence in Acute Stroke Management”

Recommended for :

- **Neurologist, Neurosurgeon, Radiologist Resident**
- **Emergency Doctor/ Nurse**

This interactive one-day course provides up to date training in acute stroke management, focusing on the hyperacute phase and the critical moments during the code stroke. The course aims to enhance the speed, safety, and confidence of stroke management, ensuring better outcomes for patients.

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Symposium

Time	Session I (Plenary)
08.30 - 08.40	Opening & Menyanyikan Indonesia Raya
08.40 - 09.00	Opening Speech from Chairman : <ul style="list-style-type: none">• Prof. Dr.dr Yusak MT Siahaan, Sp. N (K), FIPP, CIPS, FMIN• Prof.Dr.dr Julius July, Sp.BS (K)
09.00 - 09.15	Opening Speech : <ul style="list-style-type: none">• Caroline Riady (CEO Siloam Hospitals Group)
09.15 - 09.20	Opening Speech PERDOSNI : • Dr. dr. Dodik Tugasworo Pramukarso, Sp.N (K)
09.20 - 09.25	Opening Speech PERSPEBSI :
09.25 - 09.55	Brain Computer Interface <ul style="list-style-type: none">• Christoph Kapeller (Gtec BCI) Moderator : dr. Retno Jayantri Ketaren, Sp.N, F. Neurorestoration
09.55 - 10.25	PANELIST LAUNCH BRAIN LAB <ul style="list-style-type: none">• Prof. Dr. Dr. dr. Eka Julianta Wahjoepramono, Sp. BS (K)• Prof. Dr. dr. Julius July, Sp.BS, K, M. Kes, IFAANS Moderator : Dr. dr. Petra. O. P. Wahjoepramono Sp. BS
10.25 - 10.30	Opening Ceremony
10.30 - 10.55	Coffee Break



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Symposium

Session II

Session II A : Pain Management
Comprehensive Approaches to Pain and Spine Disorders
Moderator : dr. Karolina Margareta, Sp.N

Session II B : Oncology
Comprehensive Pituitary Adenoma Treatment
Moderator : dr. Danny Halim, Sp. BS

Time	Topics	Time	Topics
10.55 - 11.00	CV Reading	10.55 - 11.00	CV Reading
11.00 - 11.20	Dr. dr. Ferry Senjaya, SpBS, IFAANS Neuromodulation in Pain Medicine: Current Trends and Future Directions	11.00 - 11.25	Imaging of Adenoma Hipofise (Siloam Experience) Dr. dr. Rusli Muljadi, Sp.Rad(K)
11.20- 11.40	Daniel Chiung Jui Su, MD, CIPS, RMSK (Taiwan)  Regenerative Medicine: Emerging Strategies in Pain Management	11.25- 11.50	Dr. dr. Theo Audi Yanto, SpPD, FINASIM, AIFO-K Non-Surgical Frontiers in Pituitary Adenoma Treatment
11.40 - 12.00	Prof. dr. Yusak, MT Siahaan, Sp.N (K), FIPP, CIPS, FMIN "Freezing or Burning? Evaluating Cryoablation and Radiofrequency for Pain Relief"	11.50 - 12.15	Prof. Dr.dr. Julius July, Sp.BS (K) Comprehensive Surgical Approaches to Pituitary Tumors : From Endoscopy to Craniotomy
12.00 - 12.20	Dr. dr. Jimmy Barus, Sp.N Bio-psychosocial Approach in Chronic Pain: Formulation & Beyond		
12.20 - 12.30	Q&A	11.50 - 12.15	Q&A

12.30 - 13.30
ISHOMA & Poster Viewing, Lunch Symposium

Session III

Session III A : Parkinson & Movement Disorders
Moderator : dr. Amanda Tiksnadi Sp.N(K)

**Session III B : Best practices in stroke care :
ischemic and hemorrhagic perspectives**
Moderator : dr. Evlyne Erlyana Suryawijaya, M.Biomed, Sp.N, F.No-Not

Time	Topics	Time	Topics
13.30 - 13.35	CV Reading	13.30 - 13.35	CV Reading
13.35 - 14.05	dr. Banon Sukoandari, Sp.N Diagnosis and Assessment of Parkinson's Disease	13.35 - 14.05	dr. Deddy Andaka, Sp.N, FINR, FINA Early Detection and Diagnosis of Acute Stroke: The Foundation for Effective Treatment
14.05 - 14.35	Dr.dr. Rocksy F Situmeang, Sp.N, Subsp, N.G.D (K) Comprehensive Management of Parkinson's Disease and Other Movement Disorders	14.05 - 14.35	Dr. dr. Kumara Tini, Sp.N(K), FINS, FINA Time is Brain: Acute Ischemic Stroke Treatment Strategies and Decision-Making
14.35 - 15.00	Dr. dr. Made Agus Mahendra Inggas, Sp.BS Deep Brain Stimulation (DBS) in movement disorders : Innovations and Future Directions	14.35 - 15.00	Dr. dr. Steven Tandean, M.Ked(Neurosurg), Sp.BS, FIS Hemorrhagic Stroke: Diagnosis, Management, and Interventional Approaches
15.00 - 15.15	Q&A	15.00 - 15.15	Q&A



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Symposium

Session IV

Session IV A : Unveiling Cases in Neuroimmunology
Moderator : dr. Hendy Million Samin, Sp.N, M.Biomed

Session IV B : Neurosurgical Innovation in Spine Care:
From Planning to Execution
Moderator : Dr. dr. Ferry Senjaya, SpBS, IFAANS

Time	Topics	Time	Topics
15.15 - 15.20	CV Reading	15.15 - 15.20	CV Reading
15.20 - 15.45	dr. Anyeliria Sutanto, Sp.N, F-Neuroimmunology, Neuroinfection "Current Practice and Future of Multiple Sclerosis : What is Waiting Ahead?"	15.20 - 15.40	dr. Vonny F. Goenawan, Sp.N, M.Kes, RMSK, CIPS Common Interventional Pain Procedures for Spine
		15.40 - 16.00	dr. Michael Lumintang Loe, M.Si, M.Ked(Neusurg), Sp,BS,FINPS "TBA"
15.45 - 16.10	dr. Luh Ari, Sp.N(K) Limb weakness: neuropathy vs myopathy	16.00 - 16.20	Dr. dr. Yesaya Yunus, Sp.BS (K) Tumor spine " management of spinal canal Tumor"
16.10 - 16.35	dr. Riwanti Estiasari, Sp.N(K) Beyond Border of Encephalitis : Infectious, Autoimmune, and in between	16.20 - 16.40	Dr. dr. Petra. O. P. Wahjoepramono Sp. BS endoscopic spine "minimal Invasive Spine Surgery"
16.35 - 16.50	Q&A	16.40 - 17.00	Q&A

Closing & Doorprize



Abstract Competition

Who can Join?

- ✓ Medical Doctors
- ✓ Nurses
- ✓ Specialists
- ✓ Pharmacists
- ✓ Dieticians
- ✓ Scientists
- ✓ And others

Categories

- ✓ Original Research
- ✓ Case Report
- ✓ Systematic Review
- ✓ Meta-Analysis

Registration

Participants are required to register and pay the applicable fees based on their classification for the First Neuroscience Summit 2025 before submitting their abstracts.



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Content Requirements:

Abstract should be submitted in English

Submissions must not have been previously published,
entered into other competitions, or be part of a thesis or dissertation

Submission:

Abstracts must be submitted through
the official Siloam Neuroscience Summit 2025 website

Deadline:

All abstracts must be submitted by | **17th August 2025, at 11.55 PM.**

Multiple Entries:

Participants are allowed to submit more than one abstract.

Selection Process:

- The best abstracts will be selected for Oral presentations
- Selected abstracts will be notified to participants' email by early 1st September 2025
- Selected abstracts will be compiled in the Siloam Neuroscience Summit 2025 abstract book

DETAILED GUIDELINES FOR POSTER SUBMISSION OR ORAL PRESENTATION WILL BE
PROVIDED VIA EMAIL TO THE SELECTED PRESENTERS.

Further Information :

Whatsapp

0819 4009 400 (Tasya Meidy Pradhana)

Ensure Your Participation Register Now!!

Symposium	Early Bird Price		Normal	
Specialist	Rp.	700.000,-	Rp.	1.000.000,-
General Practitioner	Rp.	350.000,-	Rp.	500.000,-
Nurse / Pharmacist / Others	Rp.	200.000,-	Rp.	300.000,-

**T&C for early registrants until July 31, 2025, after that the price is normal*

Workshop	Price
Ultrasound of Peripheral Nerves from Head to Toe Neuroimaging	Rp. 5.000.000
Neurorestoration : Brain Computer Interface and Neurologic Music Therapy	Rp. 5.000.000
Bridging Neuroimaging and Ultrasound: A Comprehensive Stroke Imaging Workshop Intermediate	Rp. 4.000.000
The Code Stroke Course "Excellence in acute stroke management"	Rp. 1.500.000

**T&C: Limited bundling price workshop and symposium applies for first 10 individual participants*



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Hospital Participation

- Siloam Hospitals Lippo Village
- Siloam Hospitals TB Simatupang
- Siloam Hospitals Kebon Jeruk
- Siloam Hospitals Medan
- Siloam Hospitals Denpasar



Siloam Neuroscience Summit

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Thank You For Your Time

Further Information



dr. Arvin Sudibyo
0811-8135-4435
No Call, Whatsapp Only



Yodih Sugata
0813-8353-2835
No Call, Whatsapp Only



Marketing Division
0811-8134-7523
No Call, Whatsapp Only



Instagram
Siloamneurosummit



Website
siloamneurosummit.id

Poster Presentation Guidelines

- **Language** : English
- **Layout** : Single-page, portrait orientation
- **Dimensions** : 1440 × 2560 pixels
- **Maximum File Size** : 3 MB
- **File Format** : JPG, PNG, or PDF
- **Recommended Minimum Font Size** : 14 points
- **Content Elements Allowed** : Images, graphs, and tables are permitted
- **For research articles, the poster must include the following structure :**
title, introduction, method results, conclusion, and a reference list containing 2–4 key references only.
- **For case reports, the poster must include the following structure :**
title, introduction, case presentation, discussion, conclusion, and a reference list with 2–4 key references.
- Final poster files must be submitted by **8 September 2025** through the designated upload system.

Oral Presentation Guidelines

- **Notification** : Participants whose abstracts are selected for oral presentation will be informed by email or through the symposium website on 1 September 2025.
- **Presentation Date** : 20 September 2025 (during the Siloam Neurosummit event)
- **File Format** : PowerPoint (PPT), in English
- **Duration** : 8 minutes presentation + 2 minutes Q&A
- **Evaluation** : Each presenter will be assessed by three judges using a standardized scoring instrument prepared by the committee.
- **Judges' Decision** : The decision of the judges is final and cannot be contested.
- **Publication Requirement** : Articles selected for oral presentation must undergo scientific publication in the Lumina Indonesian Journal of Neurology.

Abstract Format Guidelines :

- **Language** : English
- **Word Count** : Maximum 300 words (excluding title, keywords, and list of authors with their affiliations).
- **Keywords** : >5 relevant keywords must be included.
- **Title** : Use a concise and informative title summarizing the research. Capitalize each word and avoid abbreviations.
- **Structure :**
 - **Original research** : Title, Introduction, Methods, Results, Conclusion.
 - **Case reports** : Title, Introduction, Case Presentation, Discussion, Conclusion.
- **Ethical Statement :**
 - **Original research** : Authors must declare ethical clearance or a statement of coation in compliance with applicable regulations by checking the designate box upon submission.
 - **Case reports** : Authors must obtain written informed consent from the patient or their legal guardian, or the patient's confidentiality must be granted by deducing the patient's identity.
- Abstracts previously published or presented at other conferences will not be accepted.
- Revisions or modifications to abstracts are not allowed after submission.
- The committee reserves the right to remove from publication or presentation any abstract that does not meet these guidelines.
- Abstracts must be submitted via the official online submission system through the website <https://siloamneurosummit.id>
- Submissions via email will not be accepted.
- Presenting authors must register for the congress and pay the applicable registration fee before submitting their abstract.
- Abstract submission will close on **17 August 2025 at 23:55**.
- All submitted abstracts will undergo peer review by the Scientific Committee. Selected abstracts will be designated for either poster presentation or oral presentation, as determined by the jury.
- By submitting an abstract, authors agree to grant the symposium organizers the right to publish the abstract in the program book or official online proceedings.
- Articles selected for oral presentation are required to undergo scientific publication in the Lumina Indonesian Journal of Neurology.