

2ND ANNOUNCEMENT



Organised by:



Endorsed by:

WFNR
World Federation for
Neurorehabilitation

7TH ASIA OCEANIAN CONGRESS OF NEUROREHABILITATION (AOCNR)

in conjunction with

18th Annual Malaysian Rehabilitation Medicine Conference (AMRMC)

Theme:

**NeuroRehab Nexus: Advancing Potential Recovery,
Igniting Infinite Possibilities**

Pre-Congress Workshop:

26th September 2027

Congress:

27th - 29th September 2027

Venue:

Putrajaya, Malaysia

WELCOME MESSAGE FROM THE CONGRESS CHAIR

It is a great privilege to welcome you to the 7th Asia Oceanian Congress of NeuroRehabilitation (AOCNR 2027), held for the first time in Putrajaya, Malaysia, and organised in conjunction with the 18th Annual Malaysian Rehabilitation Medicine Congress (AMRMC). As one of the 22 member countries of the Asia-Oceanian Society for NeuroRehabilitation (AOSNR), Malaysia is set to contribute meaningfully to the region's collective advancement in neurorehabilitation—bringing forward our growing expertise, expanding collaborations, and strengthening shared aspirations for better outcomes across Asia and Oceania.

The theme, **'NeuroRehab Nexus: Advancing Potential Recovery, Igniting Infinite Possibilities'**, reflects the essence of this Congress. A 'nexus' is a central point where ideas, disciplines, and people converge. Here, we aim to create a vibrant Congress which effectively connects interprofessional of various disciplines, research ers, innovator, and patients across Asia and Oceania. This embodies our ethos in neurorehabilitation which strongly thrives when knowledge intersects, when disciplines connect, and when people collaborate with purpose and passion.

Putrajaya, with its modernity, iconic bridges, and expansive green landscapes, offers an ideal setting for this Congress. Its harmonious interplay of distinctive architecture, uplifting natural elements, and soothing tranquillity creates an inspiring environment that enriches scientific exchange, supports reflective learning, and enables meaningful collaboration throughout the Congress.

Guided by our Congress objectives, AOCNR 2027 is committed to deliver a robust scientific programme, ignite meaningful professional exchange, and leaving a legacy that advances neurorehabilitation in Malaysia and the wider Asia Oceania region. We look forward to your active participation in shaping this shared journey which promises to be scientifically rich, deeply meaningful, and profoundly connecting.

Let us come together at this 'NeuroRehab Nexus' and together we advance potential recovery and ignite infinite possibilities of neurorehabilitation across Asia and Oceania.

Dr Norhayati Hussein
Congress Chair
Local Organizing Committee
7th AOCNR 2027 & 18th AMRMC 2027



WELCOME MESSAGE FROM THE AOSNR PRESIDENT

It is my honour to welcome everyone to the 7th Asia Oceanian Congress of NeuroRehabilitation (AOCNR 2027), which will be held from 27–29 September 2027 in Putrajaya, Malaysia. As the flagship scientific meeting of the Asia Oceanian Society of NeuroRehabilitation (AOSNR), AOCNR 2027 continues to strengthen collaboration and advance the field of neurorehabilitation across the region.

Since 2015, AOCNR has travelled through Korea, the Philippines, China, India, Thailand and Indonesia, each time expanding its scientific depth and regional impact. Hosting the Congress in Malaysia for the first time marks an important milestone in AOSNR's shared journey to elevate neurorehabilitation practice, research and innovation throughout Asia and Oceania. We look forward to welcoming you to Putrajaya, where the warmth of Malaysian hospitality will complement an inspiring programme of science, collaboration and fellowship.

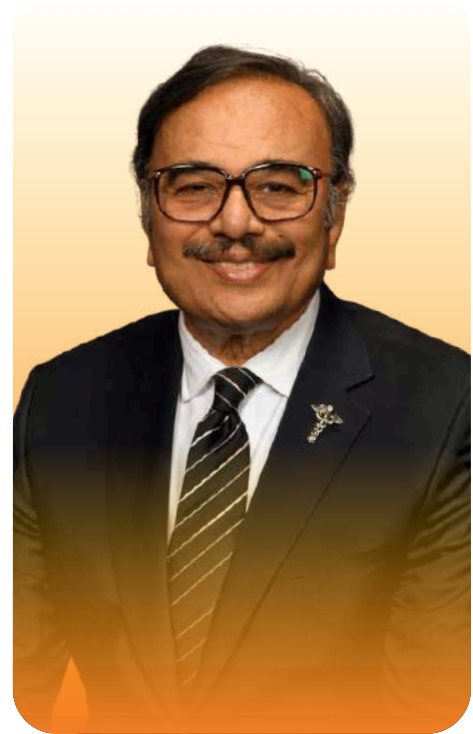
The theme for AOCNR 2027, 'NeuroRehab Nexus: Advancing Potential Recovery, Igniting Infinite Possibilities', reflects our collective aspiration to create a central hub for knowledge exchange and collaboration. The Nexus represents more than a meeting point; it is a space where disciplines, ideas, cultures and experiences converge to transform knowledge into meaningful change.

This Congress, endorsed by the World Federation of NeuroRehabilitation (WFNR), will bring together clinicians, allied health professionals, researchers, innovators, patients, families and caregivers, as well as emerging leaders, forming a vibrant community committed to improving outcomes and quality of life for individuals living with neurological conditions. At the heart of our work are the individuals living with neurological conditions, together with their families and caregivers, whose experiences continue to remind us why better, more accessible and meaningful rehabilitation matters.

Across Asia Oceania, neurorehabilitation is rapidly evolving, and AOSNR is dedicated to elevating these developments while strengthening professional networks, encouraging innovation and supporting capacity building among its member countries. I am confident that AOCNR 2027 will serve as a catalyst for new ideas, partnerships and innovations that will shape the future of neurorehabilitation across Asia Oceania and the wider region. On behalf of AOSNR, I warmly welcome you to AOCNR 2027.

May we leave this Congress not only with new knowledge, but with new partnerships, renewed purpose and a shared commitment to make neurorehabilitation more accessible, innovative and impactful across Asia Oceania.

Dr Nirmal Surya
President
Asia Oceanian Society for NeuroRehabilitation (AOSNR)



LOCAL ORGANISING COMMITTEE

Congress Council : Dato' Prof Dr Zaliha Omar
: Prof Datin Dr Lydia Abdul Latif
: Dr Sa'ari Mohamad Yatim
: Prof Dr Fazah Akhtar Hanapiah

Organising Chair : Dr Norhayati Hussein

Scientific Chair : Prof Dr Mazlina Mazlan

Secretary : Dr Yew Chung Khian
: Dr Chang Jenn Wei

Treasurer : Dr Nurulhuda Zakari @ Zakaria

Sponsor Committee : Dr Chung Tze Yang (Lead)
: Dr Ong Kuo Ghee
: Dr Lee Jen Ping
: Dr Choong Jern Tung

Communication / Media / Promotion Committee : Dr Punithamalar A/P Sundrasegaran (Lead)
: Assoc Prof Dr Nor Faridah Ahmad Roslan

Venue & Logistics Committee : Dr Farhah Amalina Muhammad Ehsan (Lead)
: Dr Liyana Binti Ahmad Farid
: Dr Sakinah Sabirin
: Dr Mohaneshwary A/P Sandrajagan

Social, Culture & Protocol Committee : Dr Nor Azira Ismail (Lead)
: Dr Norazlina Abdul Aziz
: Dr Nor Aida Musa

Scientific Committee : Dr Khairiah Mohd Yatim
: Prof Dr Rashidah Ismail @ Ohnmar Htwe
: Assoc Prof Dr Khin Nyein Yin
: Assoc Prof Dr Fatimah Ahmedy
: Dr Sheela A/P Theivanthiran
: Dr Leong Be Kim
: Dr Nabilah Abdul Rahman
: Dr Justina Teh
: Dr Lim Yue Lei
: Dr Ashvinii Manivel
: Dr Pong Mei Yin

PROGRAMME OVERVIEW

Pre-Congress Workshop 26th September 2027 (Sunday)

Time	Room 1	Room 2	Room 3	Room 4	Room 5
0900 - 1200	Rethinking Stroke Recovery: From Compensation to True Restoration	Spasticity in Practice: Injection Techniques and Beyond	Robotics in Motion: From Exoskeletons to Real-World Gait	Non-invasive Brain Stimulation in Practice	Practical Cognitive and Behavioural Rehabilitation
0900 - 1000	Young Investigator Networking Session	Lunch			
1000 - 1030	Neuromodulation in Spinal Cord Injury: Peripheral Stimulation	Gait Analysis and Neuro-Orthotic Prescription	Swallowing Assessment and Advanced Dysphagia Care (Culinary Experience)	Visual and Neuro-optometry Rehabilitation	Balance and Vestibular Rehabilitation

** Please note that this scientific programme is preliminary and subject to change.*

Day 1 - Main Congress 27th September 2027 (Monday)

Time	Room 1	Room 2	Room 3	Room 4	Room 5
0830 - 1030	Keynotes and Welcoming Session				
1030 - 1100	Tea Break, Poster Viewing and Booth Visit				
1100 - 1135	Plenary 1				
1135 - 1245	Upper Limb Recovery: GRASP	Precision Rehabilitation: AI, Biomarkers and Recovery Prediction	Brain Tumour Rehabilitation: From Resection to Real Life	Cognitive Rehabilitation That Works	Dementia and Encephalopathy
1245 - 1400	Lunch				
1400 - 1515	Sensory Loss and Neglect After Stroke	Robotics, Wearables and Brain-Computer Interfaces in Practice	From Relapse Control to Repair, Resilience and Rehabilitation in Multiple Sclerosis	Paediatric Neurorehabilitation: Early Neurodevelopment and Intervention	Behaviour, Emotion and Recovery: Cross-disciplinary Perspectives
1515 - 1615	Oral Presentation 1	Oral Presentation 2	Oral Presentation 3	Oral Presentation 4	Oral Presentation 5
1615 - 1645	Plenary 2				
1645 - 1715	Tea Break, Poster Viewing and Booth Visit				
Evening	MARP AGM / Putrajaya Cruise Dinner				

** Please note that this scientific programme is preliminary and subject to change.*

PROGRAMME OVERVIEW

Day 2 – Main Congress 28th September 2027 (Tuesday)

Time	Room 1	Room 2	Room 3	Room 4	Room 5
0730 - 0830	Meet the Expert 1 Starting a Research Project & Grant writing	Meet the Expert 2 Building Your Career in Neurorehabilitation	Meet the Expert 3 Starting a Clinical Service	Meet the Expert 4 Expert Witness and Quantum Determination	Meet the Expert 5 Publishing Research
0830 - 0915	Plenary 3				
0915 - 1000	Plenary 4				
1000 - 1030	Tea Break				
1030 - 1145	Food for The Brain: The Role of Nutrition in Neurorehabilitation	Neuroimaging, Diagnosis and Prognostication	Music Therapy in Neurorehabilitation	Nature Meets Neuroscience: Biophilia and Neurorecovery	Research That Matters: Designing Studies That Change Practice
1145 - 1245	Guided Poster Tour				
1245 - 1400	Lunch				
1400 - 1515	When Recovery Stalls: Disorders of Consciousness	Movement Disorders: Balance and Gait in Practice	Functional Neurological Disorder: Translating Innovation into Daily Practice	Rehabilitation Beyond Hospitals: Community-Based Models That Deliver	Ethics, Advocacy and the Patient Voice
1515 - 1615	Oral Presentation 6	Oral Presentation 7	Oral Presentation 8	Oral Presentation 9	Oral Presentation 10
1615 - 1645	Tea Break				
1645 - 1715	Plenary 5				
1715 - 1745	Plenary 6				
Evening	Gala Dinner at Hotel				

** Please note that this scientific programme is preliminary and subject to change.*

Day 3 – Main Congress 29th September 2027 (Wednesday)

Time	Room 1	Room 2	Room 3	Room 4	Room 5
0830 - 0915	Plenary 7				
0915 - 1000	Plenary 8				
1000 - 1030	Tea Break				
1030 - 1145	Real Decisions, Real Outcomes: Stroke MDT Case Forum	Rehabilitation Following DBS and Advanced Therapies	Spasticity: Smarter, Targeted Interventions	Movement and Mindfulness: Exercise, Solat Therapy and Recovery	Neuropathic Pain
1145 - 1245	Clinical Ethics in Neurorehabilitation: Forum and Interactive Q&A				
1245 - 1400	Lunch				
1400 - 1515	Measuring What Matters: Outcomes That Reflect Real Recovery	Remote Monitoring and Home-Based Telerehabilitation	Spinal Cord Injury Rehabilitation: Function, Autonomy and Long-Term Outcomes	Back to Work and Driving: Participation and Reintegration	Meet the Industries: Innovation and Matchmaking Sessions
1515 - 1630	Closing Ceremony, Performance and Prize Giving				

** Please note that this scientific programme is preliminary and subject to change.*

CONGRESS TRAVEL GRANT AWARD

Important dates:

Application Opens	4 th November 2026
Application Deadline	24 th February 2027
Notification of CTG	15 th April 2027
Awardee Acceptance Deadline	28 th April 2027

The Congress Travel Grant (CTG) aims to provide financial support for participation in AOCNR 2027.

The CTG includes 3 nights' accommodation and Congress registration.

Eligibility Criteria

- Students / Trainees or Early-Career Professionals (age 40 years old or less in 2027).
- Applicants must have submitted at least one (1) abstract for oral presentation for the Congress.

Evaluation Criteria

- The grant will be only eligible for applicants with abstracts accepted as oral presentation.
- Selection of the awardees for travel grants will be based on scientific excellence (score of an abstract submitted to AOCNR 2027), curriculum vitae, letters of recommendation, or a combination of these.

Application Procedure

- Applicants for CTG should submit their applications via delegate dashboard.
- The application should consist of the following documents, and incomplete application will not be considered.
 - i. Letter of support from their supervisors, mentors, or academic advisors
 - ii. Curriculum vitae
 - iii. A copy of the passport

Terms and Conditions

- Submitting a CTG does not guarantee acceptance of the application nor the acceptance of the abstract.
- This grant is non-transferable. If the grant recipient cannot attend the meeting after accepting the grant, they must write to the secretariat before **15th June 2027**. The grant will then be given to the next deserving candidate.
- This grant does not include Pre-Congress Workshop.
- The Organising Committee have the right to withdraw the grant without advance notice in the event of extenuating circumstances beyond their control.
- The Review Committee's decision is final, and no correspondence will be made by the reviewer in relation to their decision.
- Grant recipients must attend all 3 days of the Congress. They must also present their free paper oral presentation and attend the Closing Ceremony.
- Successful grant recipients need to share information about the Congress on social media.

CALL FOR SYMPOSIUM & WORKSHOP PROPOSALS

DOWNLOAD SUBMISSION FORM

The Scientific Committee invites organisations from academia, government, non-profit organisations, and the commercial sector to propose Symposium / workshop for inclusion in the congress program. Companies sponsoring a symposium are required to take at least an exhibition booth. (For more information, please contact the Congress Secretariat.)

Submission Pathways

Proposals must be submitted under one of the following two pathways:

Pathway A: Priority Theme Proposal

- Sessions aligned directly with specific topics and tracks identified in the AOCNR 2027 Preliminary Programme (viewable at <https://aocnr2027neurorehab.com/programme>).

Pathway B: Open Innovation Proposal

- Sessions covering compelling, emerging, or under-represented areas in neurorehabilitation that are **NOT** listed in the preliminary programme.

Submission Requirements

Symposium / Workshop Theme	Proposals must align with the theme of AOCNR 2027, " <i>NeuroRehab Nexus: Advancing Potential Recovery, Igniting Infinite Possibilities</i> "
Future-Oriented Topics	The symposium / workshop topics should focus on emerging trends and concepts.
Original Content	Symposium must include original data or concepts presented by field experts to promote broad debate and synthesis.
Clear Objectives	Each submission should define clear objectives and articulate the benefits the audience will gain from attending the session.
Format Symposium: 75 minutes / session Workshop: 3 hours / session	Symposium consists of 15 to 20-minute presentations per speaker, followed by a combined discussion/Q&A session. Suggested formats include maximum of 3 speakers and 1 chairman per symposium. Speakers may also serve as chairman and alternative formats like moderated debates are encouraged. Workshops consist of an interactive and hand-on activities. This may include clinical skill session or investigations interpretation or case-based discussion. It should not be solely didactic in nature. Suggested formats include maximum of 3 speakers and 1 chairman per workshop. Speakers may also serve as chairman.
Diversity	Symposium / workshop proposals featuring speakers and chairmen from diverse backgrounds, including country of origin, gender, and different disciplinary backgrounds, are highly encouraged and will receive priority during the selection process.
Evaluation	Proposals will be evaluated based on content quality and the credentials of proposed speakers. Submissions lacking speaker names and topics will not be considered.
Submission Deadline	The deadline for Symposium/Workshop submissions is 1st December 2026 .
Notification	Accepted Symposium/Workshop proposals will be announced by 18th January 2027 .
Registration	All accepted Symposium/Workshop speakers and chairmen must register for the congress before 28th April 2027 .
Abstract Submission	Speakers are required to submit an abstract upon submission of proposal.

Terms and Conditions:

Submission Authorisation	The submitter must be either the chairman or one of the speakers for that session.
Speaker Consent	The submitter must obtain consent from all proposed chairman and speakers before submitting.
Financial Terms	Proposal acceptance does not automatically guarantee full financial sponsorship (travel/accommodation) for all proposed faculty. Terms will be confirmed upon final review by the Executive Committee.
Final Selection	The Scientific Committee's selection of accepted symposium/workshop is final.

To submit, please send your proposal to speaker.vip@aocnr2027neurorehab.com with the subject "**AOCNR 2027: Submission for Symposium/Workshop by (Your Organisation's Name) and (Title of Symposium/Workshop)**"

ABSTRACT GUIDELINE

Important dates:

Abstract Submission Opens	Abstract Submission Close	Abstract Acceptance Notification	Registration & Payment Deadline for Accepted Abstracts
4 th November 2026	24 th February 2027	31 st March 2027	31 st March 2027

Eligibility Criteria

1. Abstract submission is open to both local and international delegates.
2. All abstracts submitted must be in English.
3. Abstracts can only be submitted electronically through the official Congress website (<https://aocnr2027neurorehab.com/>). Abstract submissions are limited to a maximum of 3 abstracts per presenting author. Abstract sent by post, fax or email WILL NOT BE ACCEPTED.
4. The submitter must be the presenter and register for AOCNR 2027.
5. The abstract title should not exceed 120 characters.
6. The abstract should not exceed 300 words.
7. The abstract should not contain graphics or references.
8. Abstracts must be original and must not have been published or presented at any other meeting prior to the AOCNR 2027.
9. Abstracts may be offered for oral or poster presentations.
10. Your abstract will be published in the e-abstract/e-programme book as submitted. Please ensure you check your spelling, grammar and data carefully before submitting.
11. For further details on registration, fees and payments for the Congress, kindly visit <https://aocnr2027neurorehab.com>

Abstract Submission Categories

1. **Basic and Translational Science in Neurorehabilitation**
 - Neuroplasticity and mechanisms of recovery
 - Genetics, molecular and cellular mechanisms
 - Neurophysiology and motor control
 - Neural repair and regeneration
 - Biomarkers and neuroimaging
2. **Clinical Neurorehabilitation**
 - Traumatic and acquired brain injury
 - Multiple sclerosis and demyelinating disorders
 - Functional neurological disorders
 - Brain tumour and neurological cancer rehabilitation
 - Dementia and other neurodegenerative disorders
 - Paediatric neurorehabilitation and neurodevelopment
 - Stroke
 - Spinal cord injury
 - Movement disorders
 - Disorders of consciousness
 - Neuropathic pain
 - Other neurological conditions
3. **Neurorehabilitation Interventions and Therapeutics**
 - Motor recovery, therapeutic exercise and motor learning
 - Cognitive, behavioural and communication rehabilitation
 - Gait, balance and vestibular rehabilitation
 - Neuropharmacology and advanced therapeutics
 - Lifestyle and complementary approaches
 - Dysphagia and swallowing rehabilitation
 - Spasticity management
 - Visual and sensory rehabilitation
 - Neuromodulation
 - Others
4. **Technology, Engineering and Innovation in Neurorehabilitation**
 - Artificial intelligence and machine learning
 - Wearables, sensors and remote monitoring
 - Assistive technology and neuro-orthotics
 - Telerehabilitation and digital rehabilitation
 - Robotics and exoskeletons
 - Brain-computer interfaces
 - Virtual and augmented reality
 - Emerging rehabilitation technologies
5. **Assessment, Outcomes and Precision Neurorehabilitation**
 - Clinical assessment and outcome measurement
 - Prognostication and prediction of recovery
 - Precision and personalised rehabilitation
 - Patient-reported outcomes and quality of life
 - ICF and functioning
 - Rehabilitation dose, intensity and timing
 - Long-term functional outcomes
6. **Participation, Community and Psychosocial Neurorehabilitation**
 - Community and home-based rehabilitation
 - Return to work, education and driving
 - Psychological adjustment and wellbeing
 - Long-term living with neurological disability
 - Participation and social reintegration
 - Patient and caregiver experience
 - Family-centred rehabilitation

ABSTRACT GUIDELINE

Abstract Submission Categories

7. Basic and Translational Science in Neurorehabilitation

- Interdisciplinary and multidisciplinary rehabilitation
- Implementation science and knowledge translation
- Access, equity and resource-limited settings
- Health economics and cost-effectiveness
- Models of neurorehabilitation care
- Rehabilitation service development
- Workforce and capacity building
- Rehabilitation policy

8. Research, Education, Ethics and Emerging Perspectives

- Neurorehabilitation research methodology
- Clinical trials and intervention studies
- Real-world data and registries
- Neurorehabilitation education and training
- Ethics in neurorehabilitation
- Patient voice and advocacy
- Cultural and spiritual perspectives
- Emerging and innovative areas of neurorehabilitation

Consent, Permission & Copyright

Submitters must conform to the following:

1. To accept responsibility for the accuracy of the submitted abstract and understand that amendment is not allowed once it is submitted, and information provided will be published exactly as submitted.
2. All co-authors are aware of and give consent to the content of the abstract and data presented before it is submitted. The submitter accepts responsibility as the contact person for all correspondence about the abstract and to share information with all authors about its status.
3. Submission of abstracts implies the author's agreement to publish the abstract in all Congress publications including the website, i.e., submitters are responsible to secure any copyright/permissions clearance required relating to any previous presentations, equipment, or other material for inclusion in the AOCNR 2027 publications.
4. Submitters are responsible for obtaining permission from any relevant regulatory authority and obtain consent where appropriate.
5. Submitters are responsible for ensuring the work is original and that it does not infringe upon any copyright, proprietary or personal right of party.
6. Submitters are responsible to identify and sort out any potential conflicts of interest e.g., financial interest in products or processes described in the presentation materials, stock ownership, and membership on an advisory board or board of directors or other substantive relationships.
7. Submission of the online Registration and Abstract Submission form indicates the submitter has agreed to all the terms & conditions with regards to the Congress registrations and abstract submissions as listed on the Congress website.

GENERAL INFORMATION

Weather

Putrajaya enjoys a year-round tropical rainforest climate. It is generally warm and sunny throughout the year, interspersed with occasional tropical rainfall. During September, the average temperature is usually above **30°C** in the day and around **24°C** at night. While the weather is suitable for exploring the city's beautiful parks and architecture, it is advisable to carry a small umbrella for sudden afternoon showers.

Time Zone

Standard Malaysian Time is 8 hours ahead of GMT (GMT+8).

Currency & Payments

The local currency is the **Malaysian Ringgit (MYR / RM)**. While Malaysia is a heavily cashless society, cash remains handy for small transactions, public transit, and local hawker stalls. Money changers and international ATMs are easily accessible throughout Putrajaya.

Major credit and debit cards (Visa and Mastercard) are universally accepted. Additionally, international delegates can enjoy seamless payments using e-wallets including **Alipay** and **WeChat Pay**, alongside popular local e-wallets like Touch 'n Go eWallet and GrabPay across most shops, cafes, and retail outlets.

Electricity

Voltage is 220 – 240 Volt AC at 50 cycles per second. Malaysia uses standard 3-pin square plugs and sockets.

Telecommunications & Internet

Malaysia has excellent 4G and 5G cellular network coverage. International delegates can easily purchase prepaid tourist SIM cards from major local telcos at the arrival halls of Kuala Lumpur International Airport. Alternatively, purchasing a digital eSIM prior to arrival is a highly convenient option for compatible smartphones.

Language

The official language of the Congress is **English**. While Bahasa Malaysia is the national language of the country, English is widely spoken and understood. Mandarin and various Chinese dialects are also extensively spoken throughout Malaysia.

Visa Requirements & Entry

Visitors must possess a valid passport or other internationally recognized travel documents endorsed for traveling to Malaysia, with a validity period of at least six (6) months beyond the time of stay allowed in Malaysia.

- All foreign nationals must complete and submit the **Malaysia Digital Arrival Card (MDAC)** online within three (3) days prior to arriving in Malaysia.
- **Visa Exemptions:** Visa requirements depend on the country of origin. For detailed information on visa applications, please visit the official website of the Immigration Department of Malaysia
<<https://www.imi.gov.my/index.php/en/home/>>.

Travel Insurance

Registration fees do not include insurance of any kind. It is strongly recommended that all delegates take out their own travel and medical insurance prior to coming to the Congress. The policy should include loss of fees/deposit through cancellation of your participation in the meeting, or through cancellation of the meeting itself, loss of airfares for any reason, medical expenses, loss or damage to personal property, additional expenses, and repatriation should travel arrangements have to be altered. Neither the Congress Secretariat nor the Organising Committee will take any responsibility for any participant failing to insure. Please speak to your travel agent or airline regarding this matter.

Dress Code & Etiquette

The dress code for the Congress scientific sessions is **Business** or **Smart Casual**. Please note that while the weather outside is tropical, the Congress halls are heavily air-conditioned, so we strongly recommend bringing a light jacket or sweater.

Food & Dietary Requirements

As a Muslim-majority country, all official Congress meals served at the venue will be Halal. If you have specific dietary requirements (e.g., vegetarian, vegan, gluten-free, or severe allergies), please indicate this during the online registration process so the Secretariat can make the necessary arrangements.

Health & Emergency Contacts

In the event of an emergency, the national emergency number for Police and Ambulance is **999**. Putrajaya is well-equipped with modern medical facilities, including Hospital Putrajaya, located very close to the central district.



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VISA-FREE TRAVEL TO MALAYSIA



Join us at **AOCNR 2027** with seamless entry!



Delegates holding passports from the following countries/regions can enjoy seamless, **visa-free entry to Malaysia**:

- | | | | |
|------------------|--------------|----------------|------------------------|
| • Armenia | • Iran | • Mongolia | • Thailand |
| • Azerbaijan | • Iraq | • Oman | • Turkmenistan |
| • Bahrain | • Japan | • Palestine | • United Arab Emirates |
| • Brunei | • Jordan | • Philippines | • Uzbekistan |
| • Cambodia | • Kazakhstan | • Qatar | • Vietnam |
| • China | • Kuwait | • Saudi Arabia | • Yemen |
| • Cyprus | • Kyrgyzstan | • Singapore | |
| • Georgia | • Laos | • South Korea | |
| • Hong Kong | • Lebanon | • Syria | |
| • India** | • Macau | • Taiwan | |
| • Indonesia | • Maldives | • Tajikistan | |

India**: Visa exemption currently valid until 31st December 2026.
Entry requirements for 2027 will be updated accordingly.

IMPORTANT REMINDERS

All international delegates **MUST** submit the Malaysia Digital Arrival Card (MDAC) online within 3 days prior to arrival. Kindly ensure your passport is valid for at least 6 months from your date of entry.

DISCLAIMER

Visa policies are subject to change. Please verify your current visa requirements and exemption durations at the official Malaysian Immigration website (www.imi.gov.my) prior to booking your travel.

AOCNR2027

WELCOME TO PUTRAJAYA MALAYSIA'S INTELLIGENT GARDEN CITY

Get ready to experience the AOCNR 2027 in one of Southeast Asia's most visually stunning and unique destinations.

As Malaysia's modern administrative capital, Putrajaya is renowned globally as the "Intelligent Garden City." It is a masterfully planned metropolis where futuristic architecture, state-of-the-art infrastructure, and smart technology seamlessly blend with lush botanical gardens and serene, expansive waterways.

Whether you are looking to network with global peers, explore cultural landmarks, or simply relax after a rigorous day of scientific sessions, Putrajaya offers an unforgettable backdrop for our Congress.



Why You Will *love* Putrajaya:

Unbeatable Accessibility: Located strategically between Kuala Lumpur International Airport (KLIA) and downtown Kuala Lumpur, your journey from the runway to Putrajaya takes just under 30 minutes.



Architectural Marvels: Putrajaya is a photographer's dream. Marvel at the iconic rose-tinted granite of the Putra Mosque (The Pink Mosque) which appears to float on the water or the striking, futuristic steel design of the Tuanku Mizan Zainal Abidin Mosque (The Iron Mosque).



Nature Meets Innovation: At the heart of the city lies the massive 650-hectare man-made Putrajaya Lake. Delegates can unwind with a scenic sunset lake cruise, explore the diverse flora of the Putrajaya Botanical Garden or take an evening stroll across the beautifully illuminated, sail-shaped Seri Wawasan Bridge.



A Safe, Modern Haven: Designed for the future, the city boasts wide, immaculately clean boulevards, excellent security, and a peaceful, uncrowded atmosphere. It is the perfect, stress-free environment for learning, high-level networking and leisure.



World-Class Amenities: Beyond the Congress, delegates have immediate access to world-class dining, luxury shopping at the nearby IOI City Mall (one of the largest in Southeast Asia) and championship golf courses.

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For more information, please contact:



Officially Appointed Congress Secretariat: Medical Conference Partners

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Selangor Darul Ehsan, Malaysia
Tel: +6011 2617 6018
Email: secretariat@aocnr2027neurorehab.com

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