

**SCIENTIFIC PROGRAM**

**SCIENTEX CONFERENCES**  
Where Holistic Knowledge Blooms

# 4<sup>th</sup> International Conference on Neurology and Mental Disorders

Theme: Aspiring toward the future of brain and nerve science through innovations in clinical care and mental health



**Date**

May 14-15, 2026



**Venue**

Kuala Lumpur, Malaysia



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Scientex conferences host a plethora of events in various fields, including Medicine, Pharma, Health Science, Life Science, Engineering, and Technology. We organize all our events with the utmost care and diligence, providing top-notch facilities and infrastructure for smooth and successful knowledge transfer among attendees. Our goal is to solve modern scientific problems for the betterment of our lives. Scientex conferences focus on achieving greatness by offering excellent opportunities for professionals to explore the scientific research community and introduce potential breakthroughs. We provide a fitting platform for eminent speakers, innovators, inventors, industry professionals, scientists, academicians, established authors, scientific editors, medical physicians, medical service providers, nursing professionals, research associates, analysts, and students to exchange ideas and find solutions to major global challenges. Our conferences are highly successful, featuring high-quality interactive technical sessions with recent research findings and futuristic trends. We focus on providing workshops and symposiums through well-established industrial and academic tie-ups with various professional bodies, organizations, and top-rated universities worldwide. We bring in eminent speakers with world-class expertise from various countries to enlighten our researchers and spark enthusiasm for research through our best conferences. These events provide a platform for effective collaborations on the latest research for the worldwide community. Our conferences include exceptional keynote speeches, interactive sessions, and lively debates on research and development in Medicine, Engineering, and Technology. ([click here for more](#))

## About Conference

Following the success of our three preceding editions, we are pleased to announce the **4<sup>th</sup> International Conference on Neurology and Mental Disorders**, scheduled to take place on **May 14–15, 2026**, in the vibrant city of **Kuala Lumpur, Malaysia**. This upcoming edition will spotlight recent breakthroughs and emerging directions in neurology, psychiatry, and mental health. As the field continues to evolve, driven by advancements in novel diagnostics, digital therapeutics, brain-machine interfaces, precision psychiatry, and neurobiological research, the conference will provide an engaging platform for leading experts to share pioneering research, explore collaborative opportunities, and discuss transformative practices shaping the future of patient care. Speakers from around the world will deliver insights into cutting-edge studies and clinical innovations that are redefining the landscape of neurological and mental health sciences. Whether your expertise is in neurodegenerative disorders, neuroimaging, neurotechnology, or mental health policy, your participation will contribute to critical dialogues and meaningful progress in the field. ([click here for more](#))



# Conference Schedule

## Day 1 - May 14, 2026 (Thursday)

08:55-09:00	-	Registration
09:00-09:15	-	Opening Ceremony and Introduction
09:15-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session

## Day 2 - May 15, 2026 (Friday)

09:00-10:30	-	Keynote Session
10:30-10:50	-	Refreshment Break
10:50-12:30	-	Break Out Session
12:30-13:30	-	Lunch
13:30-15:00	-	Break Out Session
15:00-15:30	-	Refreshment Break
15:30-17:00	-	Break Out Session



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### SPEAKER PRESENTATIONS

**Title: Misleading EEG in myoclonic epilepsy: Misdiagnosis, unnecessary surgery, and psychosocial harm**

**Segvan Kucher**, University of Zakho, Iraq

**Title: Exploring patient engagement: A retrospective study on the use of Rehacom in conjunction with traditional cognitive rehabilitation in acquired brain injury patients at University Hospitals of Leicester**

**Sagarika Muradia**, University Hospitals of Leicester, United Kingdom

**Title: Patients reported neuropsychiatric adverse effects among adults living with HIV receiving DTG-based regimen Antiretroviral Therapy in Ethiopia: In real-life clinical practice**

**Gashaw Sisay Chanie**, University of Gondar, Ethiopia

**Title: Myelomeningocele repair using the “H” technique: a case series from a public hospital in Minas Gerais**

**Gabriela de Andrade Lopes**, Hospital Governador Israel Pinheiro - IPSEMG, Brazil

**Title: The Neuroinflammatory Bridge: Linking Neurological and Mental Disorders**

**Aminu Auwal Umar**, Lala Lajpat Rai College of Pharmacy, India

**Title: Intramedullary epithelioid malignant peripheral nerve sheath tumour arising from sporadic schwannoma in the thoracic spine: first case report and review of the literature**

**Shams Albrefkany**, Monash Health, Australia

**Title: A correlational study of organizational climate and counterproductive work behavior among private sector employees**

**Shubhangi Moghe**, Karnavati University, India

**Title: Systematic review of dispositional determinants of xenophobic behaviours among South Africans: Implications for psychological-based intervention**

**Segun Emmanuel Adewoye**, University of South Africa, South Africa

**Title: Dynamin-related protein 1 expression as a non-invasive biomarker for mitochondrial dysfunction in Parkinson's disease**

**Aleem Ahmed Khan**, Owaisi Hospital and Research Centre, India

**Title: Determinants of intravenous thrombolysis dose selection and clinical outcomes in acute ischemic stroke: A real-world registry study**

**Chia Wei Lin**, China Medical University Hospital, Taiwan

**Title: Emotion-adaptive AI system for cognitive belief rewriting: A framework for belief medicine**

**Velayutham S**, Belief Recode AI Pvt Ltd, India

**Title: Population-specific graph genome framework for identifying genetic determinants of neurological disorders and chronic kidney disease in the Saudi Arabian cohort**

**Abdullah Fareed AISaleh**, King Faisal University, Saudi Arabia

**Title: Dynamin-related protein 1 expression as a non-invasive biomarker for mitochondrial dysfunction in Parkinson's disease**

**Aleem Ahmed Khan**, Owaisi Hospital and Research Centre, India

**Title: Unmasking the Invisible: Understanding the Ostrich Effect in Addiction and Adult Psychology**

**Mamta Sharma**, Punjabi University Patiala, India

**Title: The clinical profile and efficacy of valproate and lamotrigine combination in cases with drug-resistant neonatal hypoglycemic brain injury: our institutional experience**

**Prajakta Ghatage**, Dr Ghatage Multispecialty Institute and Research Centre, India

**Title: The effectiveness of platelet - rich plasma in acceleration of damaged spinal nerve reinnervation**

**Sarvar Bebitov**, Military hospital, Uzbekistan

**Title: Clinical insights into vulnerability, coping, and resilience among male adolescents experiencing fatherlessness**

**Shalwa Aurelya**, Universitas Prima Indonesia, Indonesia

**Title: Perceptions of Iraqi EFL pre-service teachers of sustainable development**

**Elaf Riyadh Khalil**, University of Baghdad, Iraq

**Title: Critical thinking skills of A'Sharqiah University students according to the California Critical Thinking Skills Test and their relationship to some variables**

**Jokha Mohammed Saleem AL-Sawafi**, A'Sharqiyah University, Oman

**Title: Congenital myasthenic syndrome presenting as progressive ascending paralysis in the first decade of life**

**Ananya Mohanty**, Sardar Vallabhbhai Patel Post Graduate Institute of Paediatrics, India

**Title: Autism spectrum between disorder and neurodiversity**

**Abdellatif Makkour**, Mohammed V University, Morocco

**Title: Development of executive functions and their neural positioning: A cognitive neuropsychology approach**

**Mimoun Es-salmi**, Mohammed V University, Morocco

**Title: The impact of dark triad personality traits on work stress among employees in Indonesia's collectivistic cultures**

**Yuniar Hasana**, Semarang State University, Indonesia

**Title: Using NFC-enabled smartphones to scaffold autonomy and time management in adolescents with autism**

**Nabil Litayem**, Joaan Bin Jassim Academy for Defence Studies, Qatar

**Title: Pearls & Oy-sters: AARS2 leukodystrophy—tremor and tribulations**

**Katy Green**, University Hospitals of Bristol and Weston, United Kingdom

**Title: Mobilization in the ICU Post-Stroke: The Dos and Don'ts**

**Rinita Mascarenhas**, Christian Medical College, India

**Title: Predicting adolescent self-esteem from dark triad personality traits in the context of tiktok use**

**Putri Nabhani**, State Islamic University of Sunan Gunung Djati Bandung, Indonesia

**Title: Emergency department perspective of patients with heat stroke in a tertiary care centre of western Rajasthan: An observational study**

**Rahul Chouhan**, AIIMS, India

**Title: Interventions to promote executive development in children and adolescents**

**Oumaima Elmoujahid**, University Mohammed 5 - Faculty of Education Sciences, Morocco

**Title: The results of reperfusion therapy using mechanical devices for patients with acute ischemic stroke due to basilar artery occlusion**

**Quan Phan Ha**, Bach Mai Hospital, Vietnam

**Title: Evolution of DEE-SWAS into photosensitive epilepsy in a patient with a mutation in the ASH1L gene**

**R.G. Khachatryan**, N. P. Bechtereva Institute of the Human Brain of the Russian Academy of Sciences, Russian Federation

**Title: Investigation of the social behavior of Wistar rats in various age groups**

**Anastasiya Rebik**, Institute of Higher Nervous Activity and Neurophysiology of the Russian Academy of Sciences, Russian Federation

**Speaker slots are available. To book your slot,  
please mail us at [neurology@scientexconferences.com](mailto:neurology@scientexconferences.com) or Whatsapp at +(+1) 872 295 6162**

**NOTE: This program is only tentative and might be subject to change anytime**



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**Registration link:** <https://www.neurology.scientexconference.com/registration>

## For Program Enquiry



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