



**Neuro
Summit
2026**
Dubai, UAE



International Summit on
**Neurology, Neuroscience
and Brain Disorders**

November 12-13, 2026 | Dubai, UAE



neurology@averconferences.com
<https://neurology.averconferences.com/>

**Theme: "Bridging Clinical Neurology and Neuroscience for
Better Brain Health"**

Tentative Program

Day 1, November 12, 2026 (In person)

08:00 – 16:00	Registrations & Badge Collection
08:45 - 09:00	Welcome Address
09:00 - 10:45	KEYNOTE SESSION I
10:45 - 11:05	Networking & Coffee Break
11:05 - 11:30	Panel Discussion I
11:30 - 13:00	KEYNOTE SESSION II
13:00 - 13:45	Lunch Break
13:45 - 15:15	Speaker Session I
15:15 - 15:30	Networking & Coffee Break
15:30 - 17:00	Speaker Session II
17:00 - 17:45	Poster Session
17:45 - 18:00	Closing Remarks Day I

Day 2, November 13, 2026 (In person)

08:30 – 16:00	Registrations & Badge Collection
09:00 - 10:45	KEYNOTE SESSION III
10:45 - 11:05	Networking & Coffee Break
11:05 - 11:30	Panel Discussion II
11:30 - 13:00	KEYNOTE SESSION IV
13:00 - 13:45	Lunch Break
13:45 - 15:15	Speaker Session III
15:15 - 15:30	Networking & Coffee Break
15:30 - 17:00	Speaker Session IV
17:00 - 17:45	Young Research Forum
17:45 - 18:00	Closing Remarks Day II & Vote of Thanks

Note: All presentations are in English

Timings & session will be adjusted as per the final program

Who Can Attend

- University & Research Faculty
- Research Scientists & Scholars
- Medical & Clinical Academia
- Academic Institutions & Centers
- Pharmaceutical & Biotechnology Industry
- Medical Device & Equipment Companies
- Healthcare & Hospital Administrators
- Technology & Innovation Sector
- Scientific Publishers & Media
- Medical & Graduate Students

Why Attend?

Learn the Latest Clinical & Scientific Advances

Enhance Your Clinical Skills

Connect & Network with Fellow Professionals

Engage with Future Technologies

Showcase Your Research or Innovations

Earn Continuing Education Credits (If Applicable)

Be Part of a Global Community Advancing Vision Health

Travel Experience & Personal Growth

2026 Topics

☐ **Clinical Neurology & General Neurological Sciences**

- Clinical Neurology & Patient Care
- Neurological Examination & Diagnostics
- Neurocritical Care & Emergency Neurology
- Neurohospitalist Practice
- Neuropathology & Neuroanatomy

☐ **Neurodegenerative & Chronic Brain Disorders**

- Alzheimer's Disease & Dementia
- Parkinson's Disease & Movement Disorders
- Huntington's Disease
- ALS & Motor Neuron Diseases
- Multiple Sclerosis & Demyelinating Disorders
- Frontotemporal Degeneration

☐ **Headache, Migraine & Pain Medicine**

- Migraine Disorders
- Neuropathic Pain
- Headache Medicine Research
- Chronic Pain Pathways

☐ **Pediatric & Neonatal Neurology**

- Neurodevelopmental Disorders
- Pediatric Epilepsy
- Congenital Brain Disorders
- Autism Spectrum Neurology
- Neonatal Brain Injury

☐ **Neurosurgery & Interventional Neurology**

- Brain & Spine Surgery
- Endovascular & Minimally Invasive Neurosurgery
- Neurotrauma & Brain Injury
- Spine Surgery & Disorders

☐ **Neuropharmacology & Therapeutics**

- CNS Drug Development
- Neurochemical Signaling
- Novel Pharmacological Interventions
- Immunotherapy & Biologics

2026 Topics

❑ Neuropsychiatry, Mental Health & Behavioral Neurology

- Neuropsychiatric Disorders
- Mood & Anxiety Disorders
- ADHD & Neurobehavioral Disorders
- Mental Health in Neurological Diseases

❑ Neurorehabilitation & Recovery Science

- Neuroplasticity & Brain Recovery
- Rehabilitation Technologies
- TBI & Concussion Management
- Spinal Cord Injury Rehabilitation

❑ Sleep Medicine & Neurological Sleep Disorders

- Sleep Physiology
- REM & Non-REM Disorders
- Sleep Apnea & Insomnia
- Sleep & Neurodegenerative Disease

❑ Neuroethics, Policy & Global Neurology

- Neurological Research Ethics
- Global Burden of Brain Disorders
- Neurology in Resource-Limited Settings
- Neurodiversity & Inclusion

❑ AI, Digital Health & Neurotechnology

- Artificial Intelligence in Neurology
- Brain-Computer Interfaces (BCI)
- Robotics in Neurorehabilitation
- Digital Therapeutics
- Wearable Neuromonitoring Systems

❑ Neuroinflammation & Autoimmune Neurology

- Autoimmune Encephalitis
- Neuroimmune Interactions
- Inflammatory Neuropathies
- CNS Immune Mechanisms

2026 Topics

❑ Geriatric Neurology

- Age-Related Neurodegeneration
- Memory & Cognitive Disorders
- Frailty & Neurological Aging

❑ Neuromuscular Disorders

- Peripheral Neuropathies
- Muscular Dystrophies
- Myasthenia Gravis
- Neuromuscular Transmission Disorders
- Electromyography & Diagnostics

❑ Epilepsy & Seizure Disorders

- Pediatric & Adult Epilepsy
- Epilepsy Surgery
- Genetic Epilepsies
- Drug-Resistant Epilepsy
- Seizure Monitoring

❑ Cerebrovascular & Stroke Management

- Acute Stroke Management
- Thrombectomy & Thrombolysis
- Cerebral Hemorrhage
- Vascular Malformations
- Stroke Rehabilitation

❑ Neuroimaging, Biomarkers & Diagnostic Technologies

- MRI, CT & PET in Neurology
- Functional Neuroimaging (fMRI)
- Brain Mapping & DTI
- EEG, EMG, MEG & Neurophysiology
- Biomarkers & Early Diagnosis

CITY ATTRACTIONS



Aquarium and Underwater Zoo



Burj Khalifa



Dubai Creek



Dubai Frame



Dubai Miracle Garden



Dubai Water Canal



Kite Beach



Palm Jumeirah



The Dubai Fountain



The Dubai Mall



The Dubai desert

Sponsorship Packages

Diamond Sponsor	USD10995
Gold Sponsor	USD8995
Silver Sponsor	USD6995
Bronze Sponsor	USD4555
Coffee Break	USD1800
Lunch	USD2500

For more detailed information, visit:

<https://neurology.averconferences.com/sponsors.php>

Exhibitor Package

Option 1: \$3495 & 2M*2M

Option 2: \$2445 & Table Top Exhibition Space

For more detailed information, visit:

<https://neurology.averconferences.com/exhibitors.php>

Guidelines

Speaker

- Oral presenters will be allocated 20 minutes (slides presentation) for their presentation and 5 minutes for questions & answers
- 20 slides are optimal, allowing 1 minute per slide
- Speakers must bring their slides on a portable drive to the Conference Hall so slides can be uploaded to the presentation computer

For more detailed information, visit:

<https://neurology.averconferences.com/speaker-guidelines.php>

Poster

- A poster session is a graphic presentation
- The Poster Size is 1M * 1M
- Poster material should be well labeled and legible from a distance of 10 to 15 feet
- The title should be the same as the title submitted with the abstract and appear in boldface at the top

For more detailed information, visit:

<https://neurology.averconferences.com/poster-guidelines.php>

Registration Details

Kindly visit the website to know the conference fee and accommodation charges.

<https://neurology.averconferences.com/registration.php>

Mode of participation

1. In-person
2. Online participation

Mode of presentation

1. Keynote presentation
2. Speaker presentation
3. Poster presentation
4. E-posters
5. Young researcher presentation
6. Student presentation (oral/poster)

Thank You



Regards,
Program Manager
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