



Tentative Program

WORLD NEUROLOGY CONGRESS



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August 24–26, 2026
London, UK

Keynote Presentations–In Person

Peter S. Spencer Oregon Health and Science University (OHSU), United States	Title: Environmental neurology and primary disease prevention: Sporadic ALS/ MND
Thomas J Webster Brown University, United States	Title: Neural nanomedicine: Human results
Meera Vaswani All India Institute of Medical Sciences, India	Title: Neurobiology of addiction
Ian Wickramasekera Eastern Virginia Medical School, United States	Title: The High-Risk Model of Threat Perception Modulates Learning of Placebo and Nocebo Effects and Functional Somatic Disorders
Mahmoud Gharaibeh Al-Ain University, UAE	Title: Predicting dyslexia in Arabic-speaking children: Developing instruments and estimating their psychometric indices

Keynote Presentations–Virtual

W S El Masri Keele University, United Kingdom	Title: Acute traumatic spinal cord and cauda equina injuries: Expected neurological and non-neurological outcomes of active physiological conservative management of the injury and its effects without surgical or non- surgical interventions
Amy Zhang Case Western Reserve University, United States	Title: Shared Neuroimmunological Pathways of Irritability and Depression in a Sample of Prostate Cancer Patients
Bernd Blobel University of Regensburg, Germany	Title: Managing healthcare transformation towards personalized, preventive, predictive, participative precision medicine ecosystems

Keynote Presentation slots are available

Oral Presentations-In-Person

Alicia Kwan Su Huey

Manchester University NHS Foundation Trust, UK

Title: The Skin-Brain Axis: Exploring Neuroinflammation's Role in Dermatological and Neurological Disorders

Jacob Mistry

University Hospital of Derby and Burton, United Kingdom

Title: Clinikoradiological Dissociation in Genetically Confirmed CASR-Associated Brain Calcification with Sustained Dopaminergic Response

Pippa Haney

Dudley FND Meet-ups, United Kingdom

Title: Could stellate ganglion blocks act as a potential adjunctive intervention for functional neurological disorder?

Anat Achiron

Tel Aviv University, Israel

Title: Artificial intelligence for early optic-nerve damage across central nervous system disorders

Emhammed Farag Mohamed Farag

Ankara University Faculty of Medicine, Turkey

Title: A libyan patient with POLR3B-Related leukodystrophy: A rare adult-onset case report

Rupesh Kumar Gautam

Amity University Uttar Pradesh, India

Title: Precision neurology: Genetics, biomarkers and personalized therapies

Priyanka Srivastava

IMS Ghaziabad (University Courses Campus), India

Title: Current insights of Nano carrier-mediated gene therapeutics to treat potential impairment of amyloid beta protein and tau protein in Alzheimer's disease

Neetu Rani Dhiman

Banaras Hindu University, India

Title : A systematic review and meta-analysis of new discovered maneuvers for the treatment of Posterior Canal BPPV

Vernon L Velho

Sir JJ Group of Hospitals, India

Title: Extra-axial third ventriculostomy: Rescue surgery for failed treatment of hydrocephalus

Vernon L Velho Sir JJ Group of Hospitals, India	Title: A minimally invasive endoscopic surgery for intracranial hypertensive hemorrhagic stroke
Rahul Hajare Sandip University, India	Title: Menstrual cycle-related variations in brain structure
Omnia Samy Elsayed Abdelmoneim Selim Zagazig University, Egypt	Title: Outcomes with GLP-1RAs in Idiopathic Intracranial Hypertension: A Systematic Review and Meta-analysis
Omnia Samy Elsayed Abdelmoneim Selim Zagazig University, Egypt	Title: Prevalence of Headache and its impacts on Academic and Social lives among University Students in Egypt: A Cross-Sectional Study
Sara Mumtaz National University of Medical Sciences, Pakistan	Title: Decoding pediatric neurological disorders: The impact of modern molecular genetics
Haneen A AlShareef King Abdullah International Medical Research Center , Saudi Arabia	Title: Timing of initiating Oral Anticoagulants administration in Stroke patient who developed Atrial Fibrillation: A systematic Review and Meta-analysis
Yakubova Zulfiya Tashkent State Medical University, Uzbekistan	Title: Assessment of autonomic nervous system maladaptation in children with mandibular deformities
Kehinde Alare Ladoke Akintola University of Technology, Nigeria	Title: National and Regional Burden of Stroke in Nigeria, 1990–Temporal Analysis of Prevalence, Incidence, Mortality, and Disability Indicators

Oral Presentations-Virtual

Bart Demaerschalk

Atria Health and Research institute, United States

Title: Cerebral Venous Density, Vascular Risk, and Brain Aging: A Retrospective Exploratory Study of Clinical MRI Data

Bart Demaerschalk

Atria Health and Research institute, United States

Title: Role of digital twinning in brain health

Augustine Anthony

Old Dominion University, United States

Title: Huntington's Disease: Modulating Cell Responses via Non-Contact Picosecond Pulsed Electric Fields (psPEF)

Matthew Pirie

The University of Edinburgh, United Kingdom

Title: Profiling endogenous and recruited brain macrophages following acute stroke

Tatiana Korolenko

Scientific Research Institute of Neurosciences and Medicine, Russian Federation

Title: Effect of autophagy inducer trehalose in pharmacological model of alzheimer's disease in mice

Mehmet Erkan Ustun

Private Clinic, Turkey

Title: Collateral gains from vascular microsurgical intervention on the V1 segment dolicoarteriopathy of the vertebral artery: alleviating restless leg syndrome and urgency urinary incontinence symptoms in refractory vertebrobasilar insufficiency cases

Tahereh Jamshidnejad-tosaramandani

Razi University, Iran, (Islamic Republic of)

Title: Insulin metabolism role in Alzheimer's disease

Oral Presentation slots are available

Poster Presentations -In Person

Zoe Reinus University of Connecticut, United States	Title: The million-dollar workup
Nadia Hossain Mayo Clinic, United States	Title: Unilateral Inferior Olivary Hypertrophy in a Patient with Primary Progressive Apraxia of Speech
Zubayer Shams Brunel University, UK	Title: Role of global neurosurgery in tackling pediatric brain tumors: an insight
Rojin Toprak Kings College London, United Kingdom	Title: Understanding how microstructural measures from Diffusion Tensor Imaging (DTI) relate to Small Vessel Disease in White Matter Lesions (WMLs)
Maria I Dalamagka General Hospital of Larisa, Greece	Title: Autistic Spectrum Disorder and Anaesthesia
Hanan Hassan Dubai Medical University, United Arab Emirates	Title: Efficacy of high-intensity laser therapy (hilt) on hemiplegic shoulder pain in post-stroke patients: A systematic review and meta-analysis
Christine Monina C Plan The Medical City, Philippines	Title: Optimal Timing of ARV Initiation among patients with Toxoplasma Encephalitis: A Meta-analysis
Riva Althea Pangilinan Roldan The Medical City, Philippines	Title: Born to bleed: A case report of spontaneous, non-aneurysmal, subarachnoid hemorrhage in a 35-year-old postpartum filipino woman
Besma MNASSRI ATMS, Tunisia	Title: How contrast enhancement methods can help in early multiple sclerosis diagnosis
Omnia Samy Elsayed Abdelmoneim Selim Zagazig University, Egypt	Title: Association between the Risk of Hemorrhagic Stroke and Liver Enzymes Levels: A Systematic Review and Meta-analysis of 2,021,882 Patients.

Shaxrizoda Republican Children's Psychoneurological Hospital , Uzbekistan	Title: Innovative Method for the Rehabilitation of Motor Disorders in Children with Cerebral Palsy
Yakubova Zulfiya Tashkent State Medical University, Uzbekistan	Title: Assessment of autonomic nervous system maladaptation in children with mandibular deformities
Dilafruz Ochilova Tashkent State Medical University, Uzbekistan	Title: Determination of the Quality of Life of Patients with MS
Erkinova Sarafroz Aftondilovna Tashkent State Medical University, Uzbekistan	Title: Genetic Analysis of Neurological Deficit Development in Patients with Arteriovenous
Abdullaev Zafarjon Khikmatillaevich Tashkent State Medical University, Uzbekistan	Title: Strokemob.uz: Stroke Registry Mobile App
Nodira Khamidova Tashkent State Medical University, Uzbekistan	Title: Clinical, instrumental, and neurological aspects of complications of juvenile rheumatoid arthritis in children
Omonova Umida Tulkinovna Tashkent State Medical University, Uzbekistan	Title: Clinical, diagnostic and pathogenetic aspects of gastrointestinal disorders in infants with hypoxic-ischemic central nervous system injury
Omonova Umida Tulkinovna Tashkent State Medical University, Uzbekistan	Title: Aspects of molecular genetic polymorphism of the dystrophin gene in Uzbekistan

Omonova Umida Tulkinovna

Tashkent State Medical University,
Uzbekistan

Title: Method for determining neuroimaging aspects of various forms of microcephaly

Hasanova Nafisa Okilovna

Tashkent State Medical University,
Uzbekistan

Title: Features of neurological complications in children and adolescents with type 1 diabetes mellitus

Jabborova Sevara Bahodir qizi

Tashkent State Medical University,
Uzbekistan

Title: Experience of using triple therapy in cognitive impairments in post-stroke patients

Oral Presentation slots are available