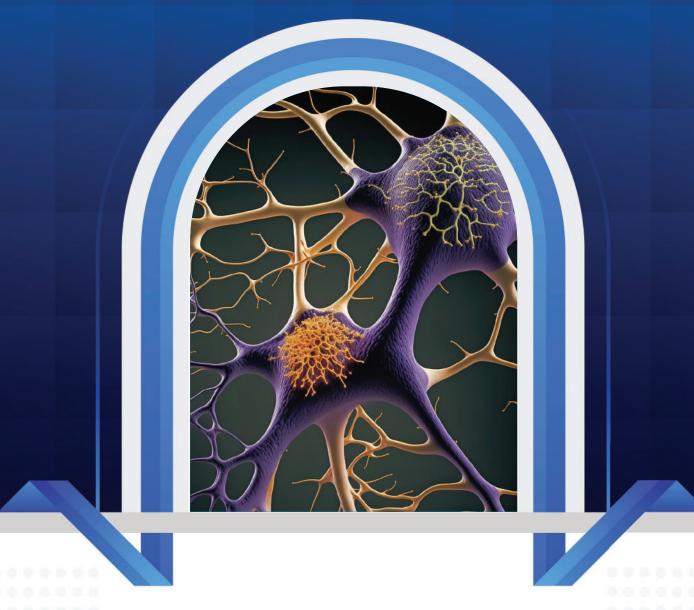


Tentative Program



2nd International Conference on

Neurology and Brain Disorders

MAY 06-07, 2024 | BANGKOK, THAILAND



Venue

BANGKOK, THAILAND













Thailand is situated in the heart of Southeast Asia. Bangkok, Thai Krung Thep, city, capital, and chief port of Thailand. It is the only cosmopolitan city in a country of small towns and villages and is Thailand's cultural and commercial center.

Bangkok is one of the world's top tourist destinations. Bangkok was also named "World's Best City" by the magazine's survey. As the main gateway through which visitors arrive in Thailand, Bangkok is visited by the majority of international tourists to the country. Bangkok's multi-faceted sights, attractions, and city life appeal to diverse groups of tourists. Royal palaces, temples, and several museums constitute its major historical and cultural tourist attractions. There are also other interesting places in Bangkok, such as palaces, parks, and various shopping centers. Shopping and dining experiences offer a wide range of choices and prices.

The city is known for its street life and cultural landmarks, as well as its red-light districts. The Grand Palace and Buddhist temples, including Wat Arun and Wat Pho, stand in contrast with other tourist attractions such as the nightlife scenes of Khaosan Road and Patpong. There are so many tourist attractions in Bangkok that attract tons of people worldwide, and there are numerous destinations around the region. The metropolis provides tourists with essential elements (especially 24-hour street food everywhere), diverse lifestyles, and unique experiences, making it one of the best destinations in Southeast Asia.

Past Event Report

About Past Event:

Scientex Conference successfully hosted its first series on the "International Conference on Neurology and Brain Disorders" at City Seasons Dubai Hotel, 2 27th St - Port Saeed - Dubai - United Arab Emirates during May 25-26, 2023 and International Webinar on Neurology and Brain Disorders" during June 01-02, 2023 in GMT +4 timing. The conference was organized with a theme of "Indagate the evolvements of Neuro disorders for better medicaments" and it was a great success where eminent keynote speakers from various universities addressed the gathering.

The generous response and active participation of the Organizing Committee Members played a major role in the success of Neurology 2023. On another hand, we take the opportunity to thank all the speakers, delegates and participants for providing their valuable support and time for the conference. Neurology 2023 Organizing Committee would like to thank everyone who attend the conference for making the sessions such a worthwhile experience. Also, we would like to thank the Moderator of the conference, Aasheesh Mehan, Police Hospital, India who contributed a lot to the smooth functioning of this event.

Total number of ABSTRACT RECEIVED

O3 Total number of KEYNOTE SPEAKERS

Total number of SPEAKERS

79 Total number of ATTENDEES

23 Total number of COLLABORATORS

PAST CONFERENCE GALLERY



Event at a Glance

May 06, 2024 - Monday

Session

Registrations

Keynote Forum

Group Photo

Network & Refreshments Break*

Tracks: Neurology and Brain Disorders | Central Nervous System | Geriatric Neurological Disorders

Lunch Break**

Tracks: Cerebrovascular and Neuromuscular Diseases | Brain Tumor and Neurooncology | Mental Health and Psychiatry

Network & Refreshments Break*

Tracks: Neurophysiology | Behavioral and Cognitive Neuroscience | Neurogenetics and Neurodegenerative Disease | Pediatric Neurology and Child Psychology

Day Concludes

May 07, 2024 - Tuesday

Session

Keynote Forum

Network & Refreshments Break*

Tracks: Neuroimaging and Brain Mapping I Neurochemistry and Neuropharmacology I Spinal Neurosurgery and Neural Transplantation

Lunch Break**

Tracks: Neuro Robotics and Neuro Modulators I Neuro Muscular Disorders I Addiction and Adult Psychology

Network & Refreshments Break*

Tracks: Brain Stimulation I Computational Neuroscience I Neural Control of Micturition

(Day Concludes | Award Ceremony | Conference Concludes)

2nd International Conference on Neurology and Brain Disorders MAY 06-07, 2024 | BANGKOK, THAILAND

Title: Successful cerebral thrombectomy after 50 hours in a young patient with antiphospholipid syndrome

Maksim Agarkov, Gusevskaya Central Hospital, Russian Federation

Title: Association of pretreatment ASPECTS scores with predicting effectiveness of intravenous rtPa in acute Middle Cerebral Artery infarction in Udonthani Hospital

Satrirat Jantasri, Udonthani Hospital, Thailand

Title: Software and hardware platform for real time evaluation of cerebral auto-regulation

Anna V. Nikiforova, Neurosurgeon, Russian Federation

Title: Regarding the manuscript by A.A. Shulgina et al. Combined double-barrel direct and indirect bilateral cerebral revascularization in the treatment of moyamoya disease

Andrey V. Dubovoy, Il'inskaya hospital, Russian Federation

Title: Evaluating Clinical and Transthoracic Echocardiographic Predictors for Embolic Source on Transesophageal Echocardiography in Acute Stroke Patients: A Retrospective Study in a Tertiary Care Hospital

Mohiudeen Alikunju, Dubai Healthcare Authority, United Arab Emirates

Title: Neurosciences, new clinical practice, and obsessive-compulsive disorder

Joaquim Quintino-Aires, Vygotsky Institute, Portugal

Title: An Observational Study on Depressive Illness in Hemodialysis Recipients: A Review on its Association and Prognostication

Umme Salma Talukder, Eve Clinic, Maldives

Title: Effects rehabilitation with interactive metronome training on speech disorders and epilepsy patients

Tatiana Tomenko, European Medical Center UMMC-Health, Russian Federation

Title: Assessing trigeminal microstructure changes in patients with classical trigeminal neuralgia

Elizabeth Rozhnova, N.V. Sklifosovsky Research Institute of Emergency Medicine, Russian Federation

Title: Staged radiosurgery of large brain metastasis with mass effect and brain dislocation (two cases report)

Sergey ILYALOV, Gamma Medtechnologii, Russia

Title: Factors predicting the functional outcome of intravenous thrombolysis in acute ischemic stroke at Somdejprabuddhalertla Hospital

Jiraporn Boontho, Somdejprabuddhalertla Hospital, Thailand

Title: Surgical treatment of intracerebral hematoma with videoendoscopic system and artemis neuroevacation device

Murat Talasbayev, City Hospital, Kazakhstan

Title: Prefrontal symptoms in people with obesity

Cindy Carolina Frontado Frontado, University of Zulia, USA

Title: Spinocerebellar Ataxia Type III

Apiwoot Kerddonfag, Somdet Phra Boromratchathewi Hospital, Thailand

Title: The impact of covid-19 on physical and mental health of patients with drug-resistant focal Epilepsy

Pholpipat Bunluesin, Phramongkutklao Hospital, Thailand

Title: Extracranial and intracranial angiographic changes in patients subjected to cervical internal carotid stenting

Ahmed Hassanin Shaban, Hayat National Hospital, KSA

Title: Neuropsychological Outcomes in COIVD-19

Theophilus Lazarus, Emory University, USA

Title: Pregorexia: A Psychotherapy Strategy for Eating Disorders in Pregnant Women

Natalia Fomicheva, Center for Applied Research Russian Society of Psychosomatics, Russian Federation

Title: Ischemic Stroke in Adolescents and Young Adults: Fighting Factor Five. What Does It Mean?

Sarina Saroian, Yerevan State Medical University, Russian Federation

Title: Narcolepsy: A case with polysomnographic findings

Fatema Yasmin, Ingenious Pulmo-Fit, Bangladesh

Title: Results of treatment of patients with symptomatic occlusion of the internal carotid artery in the long-term period after the formation of extra-intracranial microsurgical anastomosis

Tatyana A. Kudryashova, GBUZ "Research Institute of SP named after N.V. Sklifosovsky DZM", Russian Federation

Title: Posterior Reversible Encephalopathy In Systemic Lupus Erythematosus: A rare Case Report

Daphne Angelie Sevilleja, World Citi Medical Center, Philippines

Title: The impact of dysarthria on phonological and sociophonetic information in dysarthric speech: on vowel production

Barbara Gili Fivela, University of Salento, Italy

Title: Neural tube defects in the Czech Republic: incidence, prenatal diagnostics and sex ratio

Antonin Sipek, Thomayer University Hospital, Czech Republic

Title: Congenital hydrocephalus in the Czech Republic: incidence, sex ratio and prenatal diagnostics

Antonin Sipek Jr, Thomayer University Hospital, Czech Republic

Title: Immunological mechanisms of musculoskeletal pain

Shafaq Sikandar, Queen Mary University of London, United Kingdom

Title: ING2 and PROSER3 Identified as the Key Biomarkers in Intellectual Disability Patients using Genomic Data Analysis

Prachi Srivastava, Amity University Uttar Pradesh, India

Title: Brainstem auditory evoked potential in Iron deficiency anemic patients in response to treatment

Geetanjali Sharma, Pt. B. D. Sharma Postgraduate Institute of Medical Sciences Rohtak, India

Title: Factors predicting the functional outcome of intravenous thrombolysis in acute ischemic stroke at Somdejprabuddhalertla Hospital

Jiraporn Boontho, Somdejprabuddhalertla Hospital, Thailand

Title: Restless Limb Syndrome (RLS) Mimicking Multiple Sclerosis (MS): Mav Explain the Misdiagnosis of MS in Migraine Patients

David J. Dickoff, Metropolitan Neurological Consultants, USA

Title: Restless Limbs Syndrome (RLS) may Precede Motor Manifestations of Parkinson's Disease by More than 10 Years: A Population Based Study

David J. Dickoff, Metropolitan Neurological Consultants, USA

Title: Restless Limbs Syndrome (RLS): Natural History and Augmentation

David J. Dickoff, Metropolitan Neurological Consultants, USA

Title: Preliminary study for Neurovisual Assessment Model using Eye Tracking (NAMET) related to cognitive functions for TBI patients

Daniela Yoshida, USP, Brazil

Title: The Significance of Hallucinations and Delusions in Predicting Cognitive Dysfunction in Alzheimer's Disease

Ayushi Saxena, St. Martinus University, India

Title: Anti-NMDA receptor encephalitis in a young Filipino male adult presenting as Schizophrenia: A Case Report

Pamela Marie M. Cope, Neurology Resident, Philippines

Title: An integrated system for management of stress in substance use disorder

Ramana Vinjamuri, University of Maryland Baltimore County, USA

Title: Ischaemia-Modified Albumin: An underrated serum biomarker for early diagnosis and outcome prediction in ischaemic stroke

Marina Krasteva, Tsaritsa Yoanna - ISUL, Bulgaria

Title: Lethality and Motives behind suicide attempts among inpatients with intentional self-harm- A cross-sectional hospital-based observational study

Neeraj Raj B, Dr Chandramma Dayananda Sagar Institute of Medical Education and Research part of Dayananda Sagar University, India

Title: Results of interim analysis of a multicentre, randomised, double-blind, placebo-controlled study evaluating the efficacy and safety of low-dose acetylsalicylic acid as an add-on treatment in patients with bipolar disorder

Monika Dominiak, Institute of Psychiatry and Neurology, Poland

Title: Results of interim analysis of a multicentre, randomised, double-blind, placebo-controlled study evaluating the efficacy and safety of low-dose acetylsalicylic acid as an add-on treatment in patients with bipolar disorder

Paweł Mierzejewski, Institute of Psychiatry and Neurology, Poland

Title: Results of interim analysis of a multicentre, randomised, double-blind, placebo-controlled study evaluating the efficacy and safety of low-dose acetylsalicylic acid as an add-on treatment in patients with bipolar disorder

Anna Z. Antosik, Institute of Psychiatry and Neurology, Poland

Title: A Neuropsychological Test Named CKPT Available on Pre-clinical Stage of Dementia

Takaki Shimura, Sosei BME research Lab, Japan

Standout Info

IMPORTANT LINKS

Homepage : neurology.scientexconference.com/

Abstract Submission: neurology.scientexconference.com/submitabstract

Registration : neurology.scientexconference.com/registration

PROGRAM ENQUIRY

Lisa RoysProgram Manager
Neurology 2024







- Scientex Conference 1309 Coffeen Avenue, STE 1200, Sheridan, Wyoming 82801, USA
- neurology@scientexconferences.com braindisorders@scientexevents.org



THANK YOU!