

Global Conference on

NEUROLOGY AND BRAIN DISORDER

DATES:-

March 15 & 16, 2027 (In-Person)
March 17, 2027 (Virtual Via Zoom Platform)

THEME:-

“NeuroWorld:
Connecting Research,
Treatment, and
Patient Care”

VENUE:-

Ambassador Hotel Bangkok,
Thailand



TENTATIVE AGENDA

DAY - 1-3

Ambassador Hotel Bangkok, Thailand

Tentative Agenda

Introduction & Opening Ceremony

LAST UPDATED ON 22nd JULY 2026

Keynote Presentation

Visnja Bandaló	<i>University of Zagreb, Croatia</i>	Healing Ecology: Art-Based Ecotherapy in Healthcare
Daniel L. Farkas	<i>University of Southern California, USA</i>	Multimode, High Resolution, Non-Invasive Optical Imaging For Early Detection And Management Of Alzheimer's Disease

Oral Presentation

Dr. Wilfried Schupp	<i>Friedrich Alexander University Erlangen-Nuremberg, Germany</i>	Return to Work (RTW) After Acquired Brain Lesions (ABL)– Experiences From Different Projects Combining Medical and Vocational Rehab in Germany
Ann Marie O'Connor	<i>Epilepsy Advocate / International Speaker, Canada</i>	An International Voice for Epilepsy
Dr. María Alejandra Torres	<i>Argentine Neurological Society, Argentina</i>	Physical Activity And MS
João Rafael De Oliveira Rocha da Silva	<i>University of São Paulo, Brazil</i>	Rehabilitation of patients with Chronic Pain
Dr. Jeffrey H Kordower	<i>Arizona State University, USA</i>	Co- and MultiPathologies in Parkinson's Disease: Pathogenesis and Experimental Therapeutics
Dr. Krasavina Diana Alexandrovna	<i>Saint Petersburg State Pediatric Medical University, Russia</i>	Botulinum Toxin Type A as a Pathogenetic Therapy for Musculoskeletal Pain in Degenerative Spinal Instability: A Case Series
Dr. Junxiang Yin	<i>Icahn School of Medicine, New York</i>	Intra-arterial Deoxyribonuclease therapy improves stroke outcomes in aged mice
Dr. Deivis O Guimaraes	<i>Biotech NeuroProb, Arlington, Texas, USA</i>	Longitudinal adaptive functioning outcomes in Children with Autism Spectrum Disorder during a 180 Day open-label extension of K11-Tmax, a Consortium Probiotic Mix with Multivitamins
Armando de Jesus Plasencia Salgueiro	<i>Independent Research, Deep-AI Applications, Havana, Cuba,</i>	Simulation of the Operation of an Autonomous Wheelchair for Patients with ALS with Deep Reinforcement Learning Algorithms, LLM, and Tracking the Patient's Iris

Prof. Keith Stenning	<i>The University of Edinburgh</i>	Human Reasoning in Syllogistic Tasks: Classical Logic and Logic Programming.
Pinchas Cohen, MD	<i>University of Southern California</i>	The Biology of Mitochondrial Microproteins in Neurological Diseases
Kenza E. Benzeroual	<i>Long Island University, Brooklyn, USA</i>	Comparative effects of Flavonoids and Lipid-lowering agents on ApoE4 Induced Beta Amyloid Production in an Alzheimer's Disease Model
Dr. Jinbin Xu	<i>Washington University School of Medicine, USA</i>	From PET Hot Spots to Multiomics: Challenges and Opportunities for Advanced Pharmaceuticals for Parkinson Disease
Prof. Ivan Sekaj	<i>Slovak University of Technology, Bratislava, Slovak Republic</i>	Natural vs. Machine Intelligence, Creativity and Consciousness of Machines and the Future Coexistence of AI with Humanity
Dr. Carlos Pena	<i>University of Connecticut, New York</i>	Designing Medical Device Clinical Studies and Navigating the FDA Approval Process in the United States
Sergei M Danilov	<i>University of Illinois at Chicago, USA</i>	ACE-dependent Alzheimer's disease (AD)
Dr. Suliman Khan	<i>Zhengzhou University, China</i>	Circadian Regulation of Neuroinflammation in Intracerebral Hemorrhage
Dr. Gerald H. Katzman	<i>Wayne State University School of Medicine, USA</i>	CHILD DEVELOPMENT LEADING TO THE PURSUIT OF VIRTUES AND THE AVOIDANCE OF VICES
Prof. Juan E. Bender del Busto	<i>International Center of Neurological Restoration. Havana, Cuba</i>	INTEGRAL MANAGEMENT OF THE PATIENT WITH EPILEPSY.
Dr. Juan Pablo de Rivero Vaccari	<i>University of Miami Miller School of Medicine. Miami, FL. USA</i>	INFLAMMASOME SIGNALING, AGING, AND ALZHEIMER'S DISEASE: MECHANISTIC INSIGHTS

Speaker Slots Available

Speaker Slots Available

Speaker Slots Available

Speaker Slots Available

Poster Presentation

Dr. Patricia Mesa

*Hospital Pasteur, Montevideo,
Uruguay*

Delirium as a Determinant of Long-Term Cognitive Dysfunction in the Context of Post-intensive Care Syndrome: A Prospective Study in a Latin American Environment

Dr Biva Bhakat

*Department of Neurology, Medical
College, Kolkata, India*

Beyond Seizure Control: The Hidden Burden of Comorbidities In Drug-Resistant Epilepsy in A Tertiary Care Setting

**Prof. Zviad
Kovziridze**

*Georgian Technical University,
Tbilisi, Georgia.*

**Controlled Local and Magnetic
“Cancerthermia” for the Treatment
Cancer Deseases.**

******End of the Conference******



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