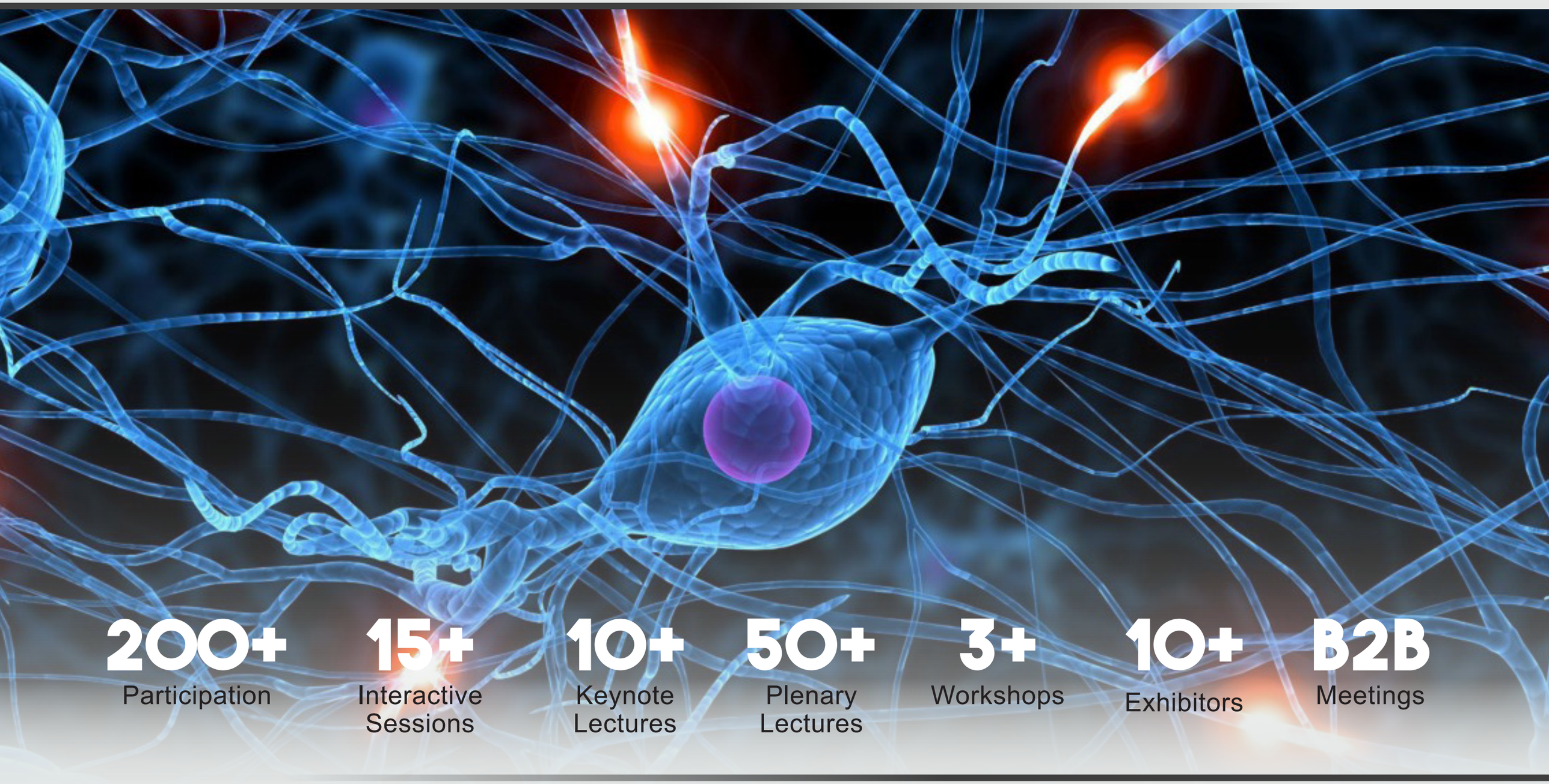
5th Annual Conference on

Brain Disorders, Neurology and Therapeutics

April 20-21, 2020 - Tokyo, Japan

PULSUS

WWW.PULSUSCONFERENCE.COM



200+ Participation

15+ Interactive Sessions

10+ Keynote Lectures

50+ Plenary Lectures

3+ Workshops

10+ Exhibitors

B2B Meetings

Hosting Organization:

Pulsus Group

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Invitation

PULSUS is a renowned organization that organizes highly noteworthy conferences throughout the globe.

PULSUS Conferences invites all the participants from all over the world to attend the "**5th Annual Conference on Brain Disorders, Neurology and Therapeutics**" under the theme "**Scientific insights of Brain Disorders and Neurology Research**" during **April 20-21, 2020** at **Tokyo, Japan**. This includes prompt keynote presentations, Oral talks, Poster presentations and Exhibitions.

Brain Disorders 2020 would be platform for interconnecting National and International experts, researchers and decision makers both from academia and industry from all over the world to exchange their knowledge, expertise and research innovations in the arena of Brain disorder, Neurology and Therapeutics. These Brain Disorders and Neurology conference is a channel for exchanging idea and learning on Brain injury, Brain tumor, Brain Disorder, Neurology, Neuroscience, Neuroimaging and Neurological disorder.

Conference will focus on the following topics during presentations of the two -day event, which reflect current education research, developments and innovations internationally and as evidenced in both Brain development and Neurology..

Regards

Brain Disorders 2020

Organizing Committee

Conference Highlights

- Brain Injury and Rehabilitation
- Neurology, Neurological Disorders
- Cognitive Neuropsychiatry, Addiction and Brain
- Neurodegeneration & Aging Disorders
- Brain Disorders & Therapy
- Stroke & Dementia
- Neuro-oncology & Brain Tumors
- Neurosurgery, Brain Complication
- Animal models in Research
- Behavioral Addiction & Alcoholism
- Psychology & Neuroscience
- Mental disorder or Mental illness
- Computational Neuroscience
- Case Report
- Stem Cell Therapies

Agenda

April 20, 2020 | Monday

Time	Session
08:30-09:30	Registrations
09:30-11:30	Keynote Forum
Group Photo	
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Brain Disorders & Treatment | Brain Injury and Rehabilitation | Brain Complications | Addiction & Brain
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Neurology | Neurological Disorders | Stroke | Cognitive Neuropsychiatry | Neurosurgery
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Tracks: Case Report

Tentative

April 21, 2020 | Tuesday

Time	Session
08:30-09:30	Registrations
09:30-10:30	Keynote Forum
10:30-11:30	Tracks: Neurodegeneration | Aging Disorders | Neuro-oncology | Brain Tumors | Stem Cell Therapies | Stroke & Dementia
11:30-11:45	Network & Refreshments Break*
11:45-13:00	Tracks: Behavioral Addiction | Alcoholism | Psychology | Neuroscience | Neuropsychology | Behavioral Sciences | Mental disorder / Mental illness
13:00-13:45	Lunch Break**
13:45-16:00	Tracks: Animal models in Research | Computational Neuroscience
16:00-16:15	Network & Refreshments Break*
16:15-18:00	Poster Presentations
Day Concludes	

Oral Presentations

Title: Hereditary Spastic Paraplegia
Anne Marie Kehres, Proserpine Hospital, Australia
Title: Combating the global burden of TBI, Aging and Dementia with evidence-based research
Fofi Constantinidou,University of Cyprus,Cyprus
Title: GABAergic synapse suppresses innate immunity via muscle-derived insulin signalling
Haijun Tu,Hunan University, China
Title: Ocular Manifestations of Joubert Syndrome
Qasem Alhammouri, University Hospital Sharjah, Sharjah UAE
Title: Children with Low Grade Glioma and Neurofibromatosis
Ruggiero A, Catholic University of Rome, Italy
Title: Urgently needed in Asia: Basic Epilepsy Surgery Center with Simple but Reliable pre-surgical investigations, based on Indonesia's Experience
Zainal Muttaqin, Diponegoro University, Indonesia
Title: Religion and mental health: A discussion of how religion impacts mental health/ Bio-Psycho-Social mode of treatment
Rahila Qazi, Meridian Health Services, USA
Title: Sleep Disturbances in Young Adults who Sustained Traumatic Brain Injury in Childhood: Relationship with Fatigue, Depression, and Quality of Life
Edith N. Botchway, Murdoch Children's Research Institute, Australia
Title: Saccadic Intrusions: Don't miss toxins & drugs
N. Shameer Nijam, University hospitals of Leicester, UK
Title: New treatment modalities in Alzheimer's disease
Fatemeh Babaie, Semnan University, Iran
Title: More than disease in the brain: exploring Alzheimer's in the neurosensory retina
Koronyo-Hamaoui Maya, USA
Title: The effect of incentive spirometer training on oromotor and pulmonary functions in children with Down's syndrome
Faten Hassan Abdelazeim , Cairo University, Egypt
Title: Brain neoplasm, gut microbiota and low carbohydrate dietary intake. What is the impact of diet in Brain Tumors?
Leo Nissola, Parker Institute for Cancer Immunotherapy, United States
Title: A strategy to improve Pharma's confidence in preclinical psychopharmacology
Mark Tricklebank, King's College, London
Title: Glycemic Control and Clinico-electrophysiological Severity of Diabetic Polyneuropathy
K M Nazmul Islam Joy, Shaheed Suhrawardy Medical College, Bangladesh

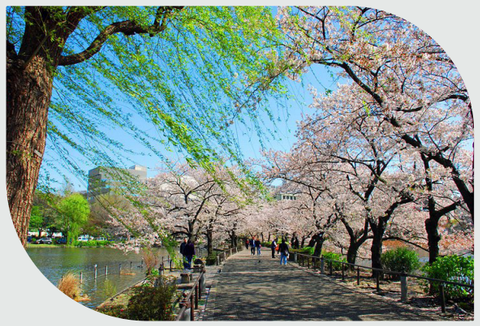
Tentative Agenda

Tourist Attractions















Venue



Tokyo is Japan's capital and the world's most crowded city. It is likewise one of Japan's 47 prefectures, comprising of 23 focal city wards and different urban communities, towns and towns west of the city focus. The Izu and Ogasawara Islands are likewise part of Tokyo. It offers an apparently boundless decision of shopping, excitement, culture and feasting to its guests. The city's history can be valued in areas, for example, Asakusa, and in numerous phenomenal exhibition halls, notable sanctuaries and patio nurseries. Health guidelines in Tokyo are tantamount to those found in other exceptionally industrialized nations. Eateries are frequently perfectly spotless, and the nourishment is protected to eat and the water safe to drink everywhere. Medical protection in Japan is of two kinds. Private protection is typically held through one's boss or worker's organization. General medical coverage is accessible to everybody through the administration's National Health Insurance. Arrangement holders of the last pay 30 percent of expenses, and keeping in mind that most specialists and medicinal and dental foundations buy in to the program, not all do. Certain costly materials (like gold fillings) are not secured, however the arrangement provides for costly methods..

I am certain you will get bunches of satisfaction in Tokyo

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