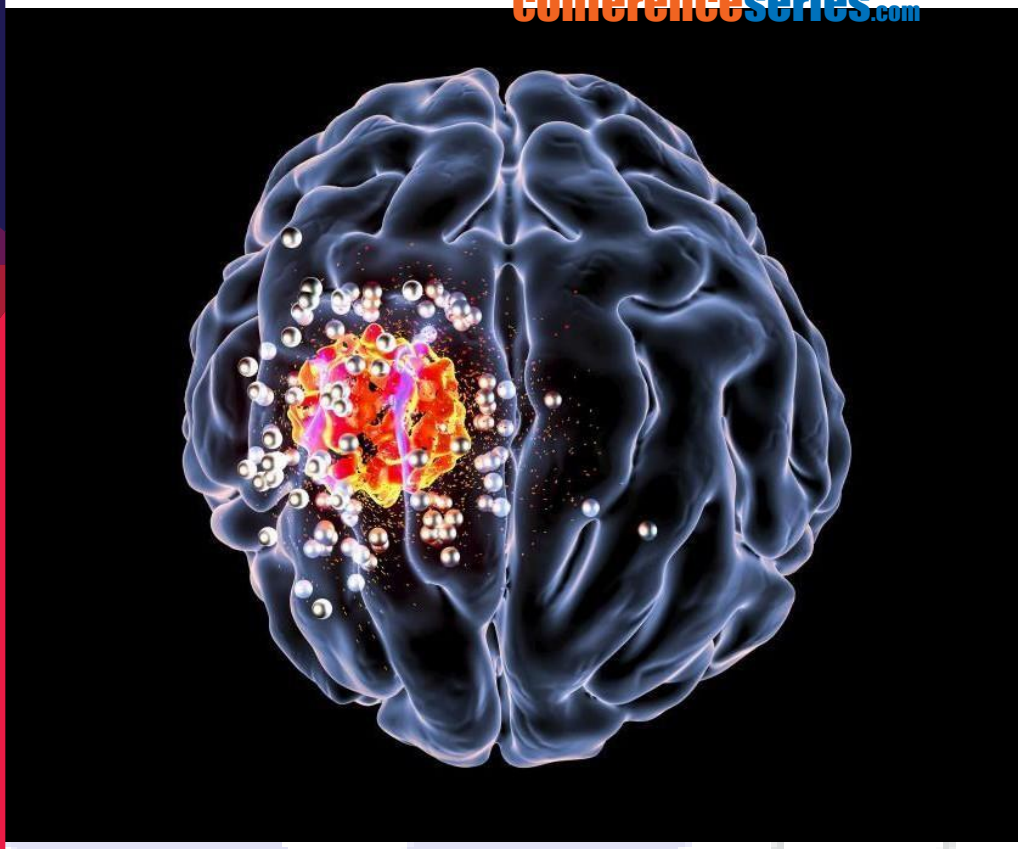
Scientific Program

conferenceseries.com



36th World Conference on

Neurology

March 14-15, 2024 Paris, France

Sponsors & Event Partners

UK: Conference Series LLC Ltd
35 Ruddlesway, Windsor, Berkshire, SL4 5SF
Toll Free: +0-800-014-8923

DAY-1

March 14, 2024

Meeting Hall

08:30-09:00 Registrations

Opening Ceremony 09:00-09:30

Keynote Forum

09:30-09:40 Introduction

09:40-10:20 Title: Dopaminergic hypothesis in neuroleptic malignant syndrome
Avanthvadi Venkatesan Srinivasan, The Tamil Nadu Dr. M.G.R. Medical University, India

10:20-11:00 Title: Update on neural networks involved in generalized epilepsyFelix-Martin Werner, Euro Akademie Pößneck, Germany

Group photo

Network & Refreshment Break 11:00-11:20

11:20-12:00 Title: Sensory modulation in rehabilitation
Avanthvadi Venkatesan Srinivasan, The Tamil Nadu Dr. M.G.R. Medical University, India

Sessions: Neurology | Pediatric Neurology | Clinical Neurology and Neurosurgery | Neuro Cardiology & Strokes | Psychiatry, Psychology and Mental Health | Epilepsy | Epilepsy and Types of Seizures | Neurobiology of Epilepsy | Cancer: Lifestyle Connection and Nutrition | Oncology Nursing and Care | Clinical Trails & Case Reports

Chair: Avanthvadi Venkatesan Srinivasan, The Tamil Nadu Dr. M.G.R. Medical University, India

12:00-12:30 Title: Significance of immunohistochemical markers in breast cancer
Nilima S. Desai, Gujarat Cancer and Research Institute, India

12:30-13:00 Title: Developing neural networks in generalized epilepsy and a survey about epileptic drugsFelix-Martin Werner, Euro Akademie Pößneck, Germany

13:00-13:30 Title: MRI radiogenomics for intelligent diagnosis of breast tumors and accurate predictionof neoadjuvant chemotherapy responses
Xiaoxia Yin, Guangzhou University, China

Lunch Break 13:30-14:30 @ Restaurant

14:30-15:00 Title: Pathogenesis of somatic mutations in people with aging
Pechersky AV, North-Western State Medical University named after I.I. Mechnikov, St. Petersburg, Russia

Online Presentations

15:00-15:20 Title: The impact of rising use of technological media on mental health in adolescents: Aliterature review
Jasleen Kaur Chandiok, Queen's University, UK

15:20-15:40 Title: To study the effects of carbamazepine and levetiracetam on vitamin D concentrationWaseem H. Alkhaffaf, Ninevah University, Iraq

15:40-16:00 Title: Will AI change therapy methods & human behavior?Rula Awwad Bazadough, Human Engineer, Jordan

16:00-16:20 Title: Unilateral lambda can be a sign of occipital structural lesionFutoon AlOtaibi, Ministry of Health, Saudi Arabia

Network & Refreshment Break 16:20-16:40

16:40-17:00 Title: Age-effect on synaptic morphology of male and female Wistar rats. Electron-microscopic and morphometric study
Nino Lomidze, Ilia State University, Georgia

17:00-17:20 Title: The exploration of optimizing intensity-modulated radiotherapy clinical target volumein lower neck to protect the thyroid gland in nasopharyngeal carcinoma
Rong-Hui Zheng, nstitute of Guangzhou Medical University, China

17:20-17:40 Title: MiRNA-149-5p and platelet-activating factor-receptor signaling impacts lung cancer growth and the efficacy of targeted therapy
Ravi P Sahu, Wright State University Boonshoft School of Medicine, USA

17:40-18:00 Title: Childhood obesity: Reading food labels, searching for monsters and journaling. Amindfulness approach for teaching children about what's in their food
Cynthia Ortiz, Nutrition Researcher La Placita Wellness and Education Center, Inc. USA

18:00-18:20 Title: The influence of labour duration
Drita Bujari, Obstetric-Gynecological University Hospital "Koço Gliozheni", Albania

18:20-18:40 Title: Perinatal risk factors for neonatal encephalopathyAda Simeoni, International Hospital, Albania

18:40-19:00 Title: Morphology of brain tumours in children
Arben Preza, University Hospital Centre "Mother Teresa", Albania

Panel Discussions

Day 1::::: 8 slots available

DAY-2

March 15, 20224

Meeting Hall

Sessions: Neuroscience | COVID-19 and Epilepsy | Advanced Epilepsy Diagnosis Assessment | Neonatal and Pediatric Oncology | Neurological Disorders and Stroke | Pediatric Neurology and Epilepsy | Oncology Nursing and Care

10:00-10:30	Title: Outcome of vaginal birth after cesarean section compared with a control groupNazmie Ceni, Gynecological Obstetric University Hospital, Albania
10:30-11:00	Title: CNS demyelination diseases following exposure to urban air pollutionMojtaba Ehsanifar, Kashan University of Medical Sciences, Iran
11:00-11:30	Title: HPV-associated diseases in Russia: Epidemiological manifestations and directions forprevention Nikolay Briko, Sechenov University, Russia
11:30-12:00	Title: Study of prevalence and clinical spectrum of septic acute kidney injury (saki) in steroidresponsive nephrotic syndrome Debanjan Sinha, West Bengal University of Health Sciences, India
12:00-12:30	Title: Ultrasound for diaphragmatic dysfunction in postoperative cardiac childrenHussam K. Hamadah, King Abdulaziz Cardiac Center, Saudi Arabia

Lunch Break 12:30-13:30 @ Restaurant

02:00-02:30	Title: Mental Health and Wellbeing in Homeless Shelters: Guidelines for Mental Health Care using Telehealth and Digital Tools Dr. Rupa Kalahasthi ,Rochester Institute of Technology, USA
02:30-03:00	Title: Vagal Nerve Stimulation (VNS) in Pediatric Populations and Correlation Between family's and treating Team Perspectives: a Single Center Experience in Saudi Arabia Wajd A Alhadi, King Khalid University, Abha, Saudi Arabia
02:30-03:00	Title: Machine Learning-Based Differentiation of Bipolar Disorder-II and Unipolar Disorder Using Actigraph Data Sambridhi Deo, Fisk University Ashok Timsina, New York University in AbuDhabi
03:00-03:30	Title: User-Centric Design of a Biochemical Sensor for Parkinson's Disease: A Survey-Based Approach to Understand Community Expectations and Values Mrs Mercedes Terry, United States

Day 2:::: 9 slots available

Women researchers Special Discount = 20%

Email: neurologists@speakermeeting.com

Bookmark your Dates

36th World Conference on

March 14-15, 2024 Paris,

Special Discount on Group Registration

30%

Website: https://neurology.global-