

Webinar on
Neurology and Neurodisorders

August 26, 2020 | Wednesday | GMT 11:30



Conference Series LLC Ltd

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Webinar on Neurology and Neurodisorders

****Webinar Timing is scheduled as per GMT. Kindly check your timing as per that.**

26 August 2020 | Wednesday

11:20-11:30 Introduction

Keynote Forum

11:30-12:10 **Title: Utilizing Digital Therapeutics (JOGO) to treat neuromuscular dyssynergic defecation**
Uma Venkatesa, Jogo Health, USA

12:10-12:50 **Title: Technology and cellular fuel. Model and tool for mental health and well-being**
Ana Silvia Lara Avendano, Popular Autonomous University of the State of Puebla, Mexico

Speaker Session

Major Session: Neurorehabilitation | Alzheimers, Dementia & Epilepsy | Neuropsychiatry | Neurodegenerative Disorders | Parkinson's Disease | Neuroimmunology | Neurophysiology | Neuro-Oncology | Neurology | Mental Health & Substance Abuse | Progress in Neurology

12:50-13:20 **Title: Digital Therapeutics (DTx) EMG biofeedback solution case study for right hand Focal Dystonia**
Sunder Subramaniam, Dr. M.G.R Medical University, India

Refreshments Break 13:20-13:30

Speaker Session

13:30-14:00 **Title: For an ICU without delirium: Evaluation of the impact of an educational intervention**
Patricia Mesa, Pasteur Hospital Intensive Care Unit Montevideo, Uruguay

14:00-14:30 **Title: Interaction between brain and heart in cardiac surgery patients**
Kalliopi Megari, Aristotle University of Thessaloniki, Greece

14:30-15:00 **Title: Utilizing Digital Therapeutics (JOGO) to treat Osteoarthritis**
Shyam Ramamoorthy, Jogo Health, USA

15:00-15:30 **Title: Hypothalamic Hamartomas and Gelastic Seizures. Chilean experience in a Pediatric Epilepsy surgery program during 13 years. Review of the literature**
Paez N. Maximiliano, University of Chile, Chile

Refreshments Break 15:30-15:45

15:45-16:15 **Title: The Convergence of the Planet's Neuroscientific Disciplines and the Détente of Dueling Ontologies & Epistemologies in a Brave New World of Humanistic Disruptive Innovation**
Darren W. Aitchison, National Louis University - Chicago campus, USA

Keynote Forum

16:15-16:55 **Title: Hippocampal RNA expression gene sets and biological pathways with Prognostic value for seizure outcome following Anterior Temporal Lobectomy with amygdalohippocampectomy**
Albert Alan, University of Arizona College of Medicine – Tucson, Arizona

End of the Session | Networking | Question & Answer