Scientific Program

Registrations
08:30-09:30

PULSUS
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Opening Ceremony
09:30-09:55

Day 1 : June 10, 2019

Hall

Introduction 09:55-10:00

Keynote Forum

10:00-10:40

Title: Prothombotic factors in Neonatal Arterial Ischemic Stroke (NAIS) and predicting outcome after NAIS by mean of CSF-NSE levels and early multimodal MRI

Alfredo Garcia Alix, University of Barcelona, NeNe Foundation, Spain

10:40-11:20

Title: Comparative study of the efficacy of the usual therapy for parkinson's disease plus permanent acupuncture versus the usual therapy without acupuncture

Alfredo Munoz, Center for Neuro-Regenerative Medicine, Spain

Refreshments and Networking Break 11:20-11:40

11:40-12:20

Title: Infantile post-traumatic stress (Re-Set Therapy)

Owen Connolly, Counselling Psychologist, Ireland

12:20-13:00

Title: TBA

Soraya L. Valles, University of Valencia, Spain

Lunch Break 13:00-14:00

Sessions: Neurology | Neurological Disorders | Brain Injury and Rehabilitation | Brain Disorders & Therapy | Cognitive Neuropsychiatry | Addiction and Brain | Neurosurgery

14:00-14:30

Title: Multi-sensory integration combined with cognitive performance as a therapeutic treatment approach in children with autism spectrum disorder (ASD)

Markus Ernst, Turning Point Medical Group, USA

14:30-15:00

Title: The neuroprotective role of melatonin in stroke

Badrah Alghamdi, Saudi Arabia

15:00-15:30

Title: Complex radiological findings in congenital pseudarthrosis of the tibia

Galina Diachkova, Russian Ilizarov Scientific Centre, Russian Federation

15:30-16:00

Title: Pain lives in the brain, not the body: The power of a neuro cognitive perspective

Leigh Richardson, Brain Performance Center, USA

Refreshments and Networking Break 16:00-16:20

16:20-16:50

Title: The meaning of local stability for the co-ordinated movement human palm

Anna Maria Olczak, Military Institute of Medicine in Warsaw, Poland

16:50-17:20

Title: Protective effects of foam rolling on muscle damage

Carlos Colmena, University of Valencia, Spain

B2B Meetings & Networking

Day 2: June 11, 2019

Hall

Keynote Forum

10:00-10:40	**Title: TBA** **Rebecca Jackson,** Brain Balance Center, USA

Sessions: Neuroscience | Cellular Neuroscience | Cellular and Molecular Basis of Neurodegenerative Diseases | Parkinsons Disease | Dementia | Alzheimers Disease

10:40-11:10	**Title: Dementia: Current status in indonesia and future trends** **Fine Farhani Muliati,** Halu Oleo University, Indonesia

Refreshments and Networking Break 11:10-11:30

11:30-12:00	**Title: Aspirin prevents cell damage induced by aβ1-42 on astrocytes in primary culture** **Aguirre Rueda,** University of Valencia, Spain
12:00-12:30	**Title: Chemokines and chemokines's receptors in APP/PS1 mice** **Adrian Jorda,** University of Valencia, Spain
12:30-13:00	**Title: Action of low doses of aspirin in inflammation and oxidative stress induced by aβ1-42 on astrocytes in primary culture** **Constanza Aldasoro,** University of Valencia, Spain

Lunch Break 13:00-14:00

Poster Presentation

14:00-14:15	**Title: Neuroimaging audit for patients diagnosed with dementia** **Rachel rice,** Berkshire NHS trust, UK
14:15-14:30	**Title: The effect of gp120 on furin cleavage of pro-bdnf in HIV1 clade B & C leading to HIV associated neurocognitive disorders (HAND)** **Charles Allen,** Temple University, USA
14:30-14:45	**Title: Disruption of MAM in premature brain aging and HIV-associated neurocognitive disorders(HAND)** **Sterling Arjona,** Temple University, USA
14:45-15:00	**Title: Exercise therapy for a patient with parkinson disease and back pain: A case report** **Christina Rosarion,** USA
15:00-15:15	**Title: Dream experience in the absence of vision** **Shabbir Saifuddin,** University of Dubai, UAE
15:15-15:30	**Title: The influence of heavy metals and trace elements on comatose patients with severe traumatic brain injury in the first week of admission** **Bahia Belatar,** University Mohammed V, Morocco

Refreshments and Networking Break 15:30-15:50

Video Presentation

15:50-16:20	**Title: The complexities of neurological systems and related malfunctions: How the combined factors of neural transmission, RNA signals, ion transference and possible neurological coding may affect all aspects of the human brain.** **Paul Lang,** Epilepsy Connections Affiliated, Australia

16:20-16:50	**Title: A diaeventontological paradigm for brain dysfunction research** **Dan Guerra,** VerEvMed, USA
16:50-17:20	**Title: Adopting laughter therapy to get dosage of happy hormones to remove stress caused by being in slight pain, being depressed, being unhappy anxious or sad. Saying positive affirmations aloud changes body cell energy** **Suchi,** Asia Global Goodwill Ambassadors, Singapore

Award and Closing Ceremony

B2B Meetings & Panel Discussions