

Report on the Sixth Neurological Disorders Summit (NDS-2021)

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Meeting Report

The 6th Neurological Disorders Summit (NDS-2021) organized by United Scientific Group was held from June 21, 2021 to June 23, 2021 virtually. 65 attendees from more than 25 countries presented at NDS-2021 over 3 days with 4 keynote lectures, 30 oral and 30 poster presentations. Of the keynote speakers, Dr. Kenneth Blum (Co-Chairman of NDS-2021), Wright State University, USA conducted “Reward Deficiency Syndrome (RDS) A Cytoarchival Octopus of All Addictive Behaviors”. Dr. Zang-Hee Cho, who developed world’s first circular ring PET, presented “Ultra-High Field PET-MRI Imaging for Neurological Disorders– from Parkinson’s to Alzheimer’s”. Dr. Rajendra Badgaiyan from Wright State University, USA addressed “A Novel Method for Identification of Dysregulated Neurotransmission in Dementia”. Dr. Jin Jun Luo from Temple University, USA Lectured “Homocysteine and Dementia in Parkinson disease”.

Oral and poster presentations were carried out on various topics including “Neurological Disorders: Symptomatology, Pathophysiology, and Etiology”, “Diagnostics of Neurological Disorders: Neuroimaging, Biomarkers and Laboratory studies”, “Parkinson Disease and other Movement Disorders”, “Neuromuscular Disorders and Peripheral Neuropathies”, “Neurological Disorders: Prevention, Treatment, and Rehabilitation”, “Autism and Neurodevelopmental Disorders”, “Stroke Management Prevention, Treatment, and Recovery”, “Neurotrauma, Neuroinflammation, and Neuro-immune Disease”, Migraine and Headache, Epilepsy, Neurodegeneration” and “Multiple Sclerosis”. Those presentations demonstrated the first hand findings of basic and/or clinical researches which were well appreciated by the participants.

The Summit has provided an exciting opportunity to showcase research, modern technologies and the service of the industry to the global audience on neurological disorders. The 7th Neurological Disorders Summit will be held on July 18 to 20, 2022 in San Francisco, USA. We look forward to seeing your presence with your research findings at the next Summit.