Market Analysis of Conference on Brain Disorders and Therapeutics

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Market Analysis

Brain Disorders 2020 invites and welcomes delegates, presenters, sponsors, and exhibitors from all over the globe to Edinburgh, Scotland. We are delighted to invite you all to attend and register for the 9th International Conference on Brain Disorders and Therapeutics which is going to be held during August 21-22, 2020 at Paris, France.

Brain Disorders 2020 operating committee is gearing up for an exciting and explanatory conference program including plenary lectures, symposia, workshops on a variety of topics, poster presentations and various programs for participants from all over the world. Brain Disorders Congress, Paris, France is a sole meeting to unite globally recognized scholastics in the field of neuroscience and neurology, neurospecialists, general wellbeing experts, specialists, scholar researchers, industry analysts, researchers to trade about best in class research and advances.

The motto of this gathering is to provide new ideas for treatment that will be valuable over the range of Brain Disorders and Therapeutics.

Neuromarketing is the application of neuroscience to marketing. Neuromarketing includes the direct use of brain imaging, scanning, or other brain activity measurement technology to measure a subject’s response to specific products, packaging, advertising, or other marketing elements. In some cases, the brain responses measured by these techniques may not be consciously perceived by the subject; hence, this data may be more revealing than self-reporting on surveys, in focus groups, etc.

Globally, the burden of neurological disorders (Alzheimer’s disease, Parkinson’s disease, stroke, epilepsy etc.) has increased substantially over the past 25 years. Neurological disorders (NDs) are the leading cause of death and disability in the world today. In 2015, they ranked as the leading cause of death and disability in the world. According to Vasily Vlassov, Russia is in the average group in terms of burden from ND, together with India and China. The number of cases per 100,000 people who will need neurological care will continue to grow in the coming decades. It is important that policy makers and health-care providers are aware of these past trends to be able to provide adequate services for the growing numbers of patients with neurological disorders, the researchers concluded.

Scope and Importance

Neurological disorders are diseases of the brain, spine and the nerves that connect them. There are more than 600 diseases of the nervous system, such as brain tumors, epilepsy, Parkinson’s disease and stroke as well as less familiar ones such as frontotemporal dementia. Neurological diseases
include stroke (responsible for about 25% of severe disability in people living in their own homes), Alzheimer's disease, and Parkinson's disease. Another way of examining the burden of neurological disorders involves the time course of disease.

**Target Audience**
- Neurologists and Directors
- Physicians
- Neuroscientists
- Specialists
- Researchers
- Health care professionals
- Professors
- Industrial Experts
- Neurosurgeons
- Psychiatrist
- Nutritional Scientists
- Lecturers and Students from Academia in the study of Dementia
- Students from Academia in the research of Neurology

**Related Companies/Industries**
- Roche
- AstraZeneca
- Genentech
- Memrise
- Halo Neuroscience
- SAGE Therapeutics
- Neurotrack
- Allergan
- Shire plc
- Abcam
- SAGE Therapeutics
- Neurable
- Cala Health
- Halo Neuroscience
- Pymetrics

**Related Associations and Societies**
- Cognitive Neuroscience Society (CNS)
- European Brain and Behavior Society (EBBS)
- European Association for Developmental Psychology (EADP)
- Federation of Associations in Behavioral & Brain Sciences (FABBS)
- Federation of European Neuroscience Societies (FENS)
- The International Behavioral and Neural Genetics Society
- International Behavioral Neuroscience Society
- International Society for Developmental Neuroscience
- Developmental Neurotoxicology Society
- The Society for Behavioral Neuroendocrinology
- British Neuroscience Association
- American Neurological Association
- Dana Foundation
- World Federation of Neurology
- International Youth Neuroscience Association