

Analysis of death due to neurological disorders

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International Neurology Research Societies, Associations, and Organizations will convene in Neurology 2021. This event will bring together neurologists, directors, neurosurgeons, department heads, psychiatrists, professors, students from academics and researchers in the field of neurosciences, government officials, and world leaders to advance the Neurology department.

The International Conference and Expo on Neurology and Neuroscience is a one-of-a-kind platform that will bring together world-renowned experts in the fields of neurology and neuroscience in Barcelona, Spain. Distinguished academicians in the fields of neuroscience and neurology, public health professionals, brain researchers, scientists, academic scientists, and industrial researchers will exchange their state-of-the-art research.

The goal of this conference is to produce new ideas for improved treatment in a practical way that will benefit people all over the world.

Workshops, symposiums, and other events will be held at this conference to facilitate the exchange of new research and ideas in Neuroscience and its various areas

Market Research in Neurology:

According to the World Health Organization (WHO), neurological disorders affect roughly 7 people per 1,000 adults in the 15–35 age group worldwide. According to a recent WHO research, the United States would have the most diagnosed predominant instances of schizophrenia in 2022, with 1,777,333 instances, followed by Japan with 454,961 diagnosed predominant cases, and 154,331 diagnosed predominant cases in Italy. Alzheimer's disease affects around 5.4 million people in the United States. According to the American Alzheimer's Association, by 2050, the number of people living with Alzheimer's disease would have tripled to 16 million.

According to the WHO, the Meningitis Belt is made up of 26 African countries in Sub-Saharan Africa that transmit the highest epidemic risk. Over the last ten years, the disease has caused an estimated 700,000 cases and 70,000 fatalities worldwide. The Alzheimer's Association estimates that the costs of dementia and stroke will total more than \$600 billion by 2030. Cancer research receives \$1.8 billion in funding each year. According to global research undertaken by the World Health Organization,

neurologic illnesses account for eight out of ten disorders in the three highest impairment classifications.

The neurology market is the largest and most untapped area in the medical industry. This estimated market analysis is based on the likelihood of approval and sales of late-stage development goods, demographic trends, and product marketing. Emerging markets are once again assisting in revenue growth. CNS treatments and diagnostics account for about 15% of total pharmaceutical sales nearly \$30 billion across the world.

Anxiety disorders, depression, and schizophrenia are estimated to cost \$47 billion, \$44 billion, and \$33 billion per year, respectively. The purpose of this Neurological meeting is to learn about the market value and growth of neurology disorders, neurology drugs, and current clinical research and development costs.

According to the most recent market research, the global neurology endoscopy devices market is expected to develop at a 7.20 percent compound annual growth rate (CAGR) from 2017 to 2020.

Around 500 top universities globally working in the field of Neuroscience

- Dalhousie University
- Leiden University- Neither land
- Temple University USA
- University Oklahoma
- Boston Coll USA
- Florida International University
- University California – Davis
- University Sheffield
- University Manchester
- University of Nottingham
- Cardiff University
- University of Toronto – Canada