

Global Neurophysiology Devices And Equipment Market Trends, Strategies, And Opportunities 2021-2030

*The Business Research Company's
Neurophysiology Devices And Equipment
Global Market Report 2021: COVID-19
Growth And Change To 2030*

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According to the new market research
report 'Neurophysiology Devices And
Equipment Global Market Report 2021:
COVID-19 Growth And Change To 2030'

published by The Business Research Company, the neurophysiology devices and equipment market is expected to reach \$1.75 billion in 2025 at a CAGR of 5.7%. The major factor responsible for the growth of neurophysiology device and equipment market is the increasing prevalence of neurological disorders worldwide.

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The neurophysiology devices and equipment market consist of sales of neurophysiology devices and equipment and related services. Most prevalent monitoring techniques under this market are Electroencephalography (EEG), [electromyography/electroneurography \(EMG/ENG\)](#) and the recording of evoked potentials (EP). These equipment and techniques are helpful in dealing with different functions of the nervous system such as spinal cord & peripheral nerve dysfunction brain alterations, and nerve damage.

Companies in the neurophysiology devices and equipment market are investing in advancement of technology to increase the efficiency of these devices. There have been plenty of innovations in the brain monitoring devices, for instance, EEG monitoring, Brain Simulation therapies and Intraoperative Neurophysiological monitoring. New technological innovations are enabling the development of devices which are integrating or adopting processes such as advanced neuroimaging techniques, stem cell therapies, and molecular interventions and microbiome technologies. There is also a trend of portable and wearable device technology assisting in



home-based monitoring for ailments such as epilepsy and sleep apnea.

Global Neurophysiology Devices And Equipment Market Segments:

The global neurophysiology devices and equipment market is further segmented based on technology, end user, modality and geography.

By Technology: Electromyography (EMG), Electroencephalography (EEG), Electrocorticography (ECoG), Evoked Potential (EP).

By End Users: Hospitals, Ambulatory Surgical Centers.

By Modality: Standalone, Portable.

By Geography: The global neurophysiology devices and equipment market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

Read More On The Report For The Global Neurophysiology Devices And Equipment Market At: <https://www.thebusinessresearchcompany.com/report/neurophysiology-devices-and-equipment-global-market-report>

Neurophysiology Devices And Equipment Global Market Report 2021 is one of a series of new reports from The Business Research Company that provides neurophysiology devices and equipment market overviews, analyzes and forecasts market size and growth for the global neurophysiology devices and equipment global market, [neurophysiology devices and equipment market share](#), neurophysiology devices and equipment global market players, neurophysiology devices and equipment global market segments and geographies, neurophysiology devices and equipment global market's leading competitors' revenues, profiles and market shares. The neurophysiology devices and equipment global market report identifies top countries and segments for opportunities and strategies based on market trends and leading competitors' approaches.

Read Neurophysiology Devices And Equipment Global Market Report 2021 from The Business Research Company for information on the following:

Data Segmentations: Market Size, Global, By Region And By Country; Historic And Forecast Size, And Growth Rates For The World, 7 Regions And 12 Countries

Neurophysiology Devices And Equipment Market Organizations Covered: Medtronic Plc, Nihon Kohden Corporation, Dr. Langer Medical GmbH, Natus Medical Incorporated and Inomed Medizintechnik.

Regions: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.

Countries: Australia, Brazil, China, France, Germany, India, Indonesia, Japan, Russia, South Korea, UK, USA.

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