

LAMEA Wireless Brain Sensors Market By End Use (Multispecialty hospitals, Research institutes and Others), By Product (Electroencephalography (EEG) Devices, Sleep Monitoring Devices, Intracranial Pressure (ICP) Monitors, Transcranial Doppler (TCD) Devices and Others), By Application (Traumatic Brain Injuries, Parkinson's Disease, Epilepsy, Dementia and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Latin America, Middle East and Africa Wireless Brain Sensors Market would witness market growth of 13.9% CAGR during the forecast period (2020-2026).

The presence of a large target population and high unfulfilled requirements, concerning minimally invasive procedures, is anticipated to present huge development possibilities for the leading players working in the market for wireless brain sensors. Besides, an expansion in the number of clinical trials and high investments in R&D by global market players, due to the low-cost services in the region are some of the leading drivers of the market for wireless brain sensors. An expansion in the number of road accidents, government activities, and advancements in the clinical development structure of emerging economies are some other components supporting market development in this region.

A few of the significant proceedings for brain sensors are high frequency of neurological problems because of hectic lifestyles, expanding anxiety, and extreme varieties in the social conditions that have aggregately intensified the demand for the wireless brain-

sensing market. The expansion of patient experiencing brain-related disorder also propel the development of the wireless brain-sensing market. The expanding prevalence of neurological issues is anticipated to enhance market development. Severe brain injuries spur the greatest demand for wireless brain sensors. Likewise, higher occurrence rates of different neurological issues, high anxiety levels have prompted an increasing demand for wireless brain sensors hence encapsulating this market.

Based on End Use, the market is segmented into Multispecialty hospitals, Research institutes and Others. Based on Product, the market is segmented into Electroencephalography (EEG) Devices, Sleep Monitoring Devices, Intracranial Pressure (ICP) Monitors, Transcranial Doppler (TCD) Devices and Others. Based on Application, the market is segmented into Traumatic Brain Injuries, Parkinson's Disease, Epilepsy, Dementia and Others. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Novo Nordisk A/S, Koninklijke Philips N.V., Natus Medical Incorporated, Neuroelectronics, Brain Products GmbH, NeuroSky, Inc., Advanced Brain Monitoring, Inc., Hangzhou Zhongheng Electric Co., Ltd., Neuronetrix Solutions, LLC and EMOTIV, Inc.

Scope of the Study

Market Segmentation:

By End Use

Multispecialty hospitals

Research institutes

Others

By Product

Electroencephalography (EEG) Devices

Sleep Monitoring Devices

Intracranial Pressure (ICP) Monitors

Transcranial Doppler (TCD) Devices

Others

By Application

Traumatic Brain Injuries

Parkinson's Disease

Epilepsy

Dementia

Others

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

Novo Nordisk A/S

Koninklijke Philips N.V.

Natus Medical Incorporated

Neuroelectronics

Brain Products GmbH

NeuroSky, Inc.

Advanced Brain Monitoring, Inc.

Hangzhou Zhongheng Electric Co., Ltd.

Neuronetrix Solutions, LLC

EMOTIV, Inc.

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