

Magnetoencephalography Market Size, Share & Trends Analysis Report By Application (Clinical, Research), By End Use (Imaging Centers, Academic & Research Institutes), By Region, And Segment Forecasts, 2024 - 2030

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Abstracts

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Magnetoencephalography Market Growth & Trends

The global magnetoencephalography market size is expected t%li%reach USD 432.56 million by 2030, expanding at a CAGR of 5.9% from 2024 t%li%2030, according t%li%a new report by Grand View Research, Inc. The growing frequency of new product launches and the rise in the incidence of neurological disorders such as epilepsy, and stroke are key drivers t%li%market growth. In addition, the growing geriatric population is als%li%expected t%li%drive market growth since they are more prone t%li%neurodegenerative diseases. According t%li%the World Health Organization, neurological disorders are a leading cause of death, accounting for 12% of all deaths worldwide.

MEG technologies detect the weak magnetic fields created in the brain and use them t%li%quantify brain functionality and map brain activity. In a clinical setting, MEG provides a number of inherent applications. Scans can be performed in a safe and silent atmosphere due t%li%the passive nature of the recordings, which even allows a patient's companion t%li%be present within the shielded area.

Technological developments are likely t%li%contribute t%li%market expansion, such as the introduction of whole-head systems and developments in computer technology,



MEG has evolved significantly in the last tw%li%decades. Whenever a precise and high degree of localization is required, MEG is now the imaging modality of choice. Furthermore, magnetoencephalography (MEG), is an invaluable tool that is used by researchers t%li%study the connections and dynamics of large-scale brain activity.

The market's prominent competitors are acquiring medium and small-sized businesses in order t%li%expand their product portfoli%li%and enhance their manufacturing capacity. For instance, the University of Nottingham has partnered with Magnetic Shields Limited (MSL) of Kent t%li%develop Cerca Magnetics Limited, a new spin-out company that will deliver the world's most advanced functional wearable brain scanner t%li%market. It is designed t%li%let people move around freely while being scanned.

Magnetoencephalography Market Report Highlights

By application, the clinical segment dominated the market in 2023 and is further expected t%li%grow at the fastest CAGR of about 6.0% over the forecast period.

The clinical segment is further sub-segmented int%li%dementia, autism, schizophrenia, multiple sclerosis, stroke, epilepsy, and others, in which the epilepsy sub-segment held the largest market share owing t%li%its increasing prevalence worldwide

In terms of end use, the hospital segment held the largest share in 2023, owing t%li%the increasing number of hospitals in developing countries and growing competition among healthcare service providers

The imaging center segment is expected t%li%experience the fastest growth rate during the forecast period due t%li%its convenience, proximity, and lower costs t%li%patients and insurers

Asia Pacific is anticipated t%li%be growing at the fastest CAGR during the forecast period due t%li%the presence of untapped opportunities in the emerging economies in China and India



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