

Subdural Electrode Market is estimated to be US\$ 1.86 billion by 2030 with a CAGR of 4.50% during the forecast period

Subdural Electrode Market accounted for US\$ 1.2 billion in 2020 and is estimated to be US\$ 1.86 billion by 2030 and is anticipated to register a CAGR of 4.50%. In individuals with intractable seizures, subdural electrodes are routinely utilised to aid in the neurophysiological examination. Doctors go over the indications for these, as well as how to use them to locate epileptogenic regions and cortical regions that enable movement, sensation, and language. The market has been impacted by a decrease in overall use of subdural electrodes due to a decline in the volume of diagnostic, elective, and non-essential procedures, as well as a decrease in routine testing, reduced capital spending by customers, and a decrease in research activity due to laboratory closures and reduced clinical testing. Many countries have started to rebuild their economies, but it will take time for medical care utilisation rates to return to pre-pandemic levels.

The report " Global Subdural Electrode Market, By Type (Strip, Grid and Others), By Application (Hospitals and Clinics, Research Institutions and Others), and By Region (North America, Europe, Asia Pacific, Latin America, and Middle East & Africa) - Market Trends, Analysis, and Forecast till 2030"

Key Highlights:

- Medtronic (Ireland) and Alpha Omega signed a distribution agreement in 2019. (Israel). This partnership aims to sell Medtronic's surgical navigation technologies for brain surgeries.
- Natus Medical, Inc. (US) and Holberg EEG AS formed a cooperation in 2020. (Norway). This collaboration intends to improve and automate epilepsy diagnosis by creating and spreading an AutoSCORE algorithm around the world.

Analyst View:

The prevalence of neurological and cardiovascular ailments, as well as sleep disorders, has risen dramatically in recent years. As a result, the number of diagnostic and therapy operations performed has increased. As a result, market expansion is expected to be fueled by rising demand for these operations. Cardiovascular disease (CVD), for example, is a primary cause of death and disability worldwide, according to the World Health Organization (WHO). In 2016, 17.9 million people died from cardiovascular disease (CVD); this number is expected to rise to 23.6 million by 2030.

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Key Market Insights from the report:

Global Subdural Electrode Market accounted for US\$ 1.2 billion in 2020 and is estimated to be US\$ 1.86 billion by 2030 and is anticipated to register a CAGR of 4.50%. The Global Subdural Electrode Market is segmented based on type, application and region.

- Based on Type, Global Subdural Electrode Market is segmented into Strip, Grid and Others.

- Based on Application, Global Subdural Electrode Market is segmented into Hospitals and Clinics, Research Institutions and Others.
- By Region, the Global Subdural Electrode Market is segmented into North America, Europe, Asia Pacific, Latin America, and Middle East & Africa.

Competitive Landscape & their strategies of Global Subdural Electrode Market:

The key players operating in the car subscription market are Cardinal Health (US), Zoll Medical Corporation (US), 3M (US), Medtronic (Ireland), and Ambu A/S (Denmark)

The market provides detailed information regarding the industrial base, productivity, strengths, manufacturers, and recent trends which will help companies enlarge the businesses and promote financial growth. Furthermore, the report exhibits dynamic factors including segments, sub-segments, regional marketplaces, competition, dominant key players, and market forecasts. In addition, the market includes recent collaborations, mergers, acquisitions, and partnerships along with regulatory frameworks across different regions impacting the market trajectory. Recent technological advances and innovations influencing the global market are included in the report.