

# Global Intraoperative Neurophysiological Monitoring Report by Application – Future Forecast to 2027

*Global Intraoperative Neurophysiological Monitoring Market Research Report by applications by methods - forecast to 2027*

PUNE, MAHARASHTRA, INDIA, August 5, 2016 /EINPresswire.com/ -- Global [Intraoperative Neurophysiological Monitoring](#) Market: Overview Intraoperative Neurophysiological Monitoring (IONM) is also known as intraoperative neuromonitoring is an innovative technology which involves in the usage of the IONM devices to access and monitor the functions on the surgeries of nerves and spinal cord and part of brains. The basic function of intraoperative neurophysiological monitoring device is to reduce the risk factor during the time of surgeries. Intraoperative Neurophysiological Monitoring (IONM) plays a crucial role in the surgeries and to provide the quick warning to surgeons before any internal nerves injuries. Intraoperative neurophysiological monitoring (IONM) can be used in the surgeries such as vascular surgery, neurosurgery, orthopedic surgery, cardiac surgery, ENT surgery, genitourinary surgery and other general surgeries.



Market Research Report



Accurate Monitoring,  
Advanced Medical  
Resources, Bovie Medical  
Corporation, Cadwell,  
Biotronic NeuroNetwork,  
Neuro Alert, Emotiv,  
IntraNerve, National  
Neurophysiology Institute,  
Medtronic”

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Global Intraoperative Neurophysiological Monitoring Market:  
Applications

Intraoperative Neurophysiological Monitoring (IONM) is a very unique device and has been recognized as one of the important device used during the surgeries. The IONM devices are majorly used in the surgical applications such as

vascular surgery, neurosurgery, orthopedic surgery, cardiac surgery, ENT surgery, genitourinary surgery and others. Increasing number of patients across the globe has driven the market for Intraoperative Neurophysiological Monitoring devices. The demand for this particular device is increasing as it helps the surgeons to know risk factors during the surgeries.

Taste the market data and market information presented through more than 50 market data tables and figures spread in 110 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on “[Global Intraoperative Neurophysiological Monitoring Market Research Report](#)”

## Global Intraoperative Neurophysiological Monitoring Market: Market Growth Influencer

Global Intraoperative Neurophysiological Monitoring Market has seen a prospective growth the recent years. Increasing number of surgeries has driven the global market for intraoperative neurophysiological monitoring devices. Large number of healthcare industries and hospitals are in need of using the Intraoperative Neurophysiological Monitoring devices to avoid risk factor. Local and federal governments of different countries have taken initiatives to make more use of Intraoperative Neurophysiological Monitoring device to provide the surgeons more accurate and detailed surgeries. The US is one of the major markets for Intraoperative Neurophysiological Monitoring devices due to large number of hospitals and healthcare industries. The major challenges the global Intraoperative Neurophysiological Monitoring market is facing the intense competition among the vendors. Increasing number of mergers and acquisition between the prominent players has also driven the market. These current trends have shown a positive impact on the global intraoperative neurophysiological monitoring market.

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## Global Intraoperative Neurophysiological Monitoring Market: Market Segmentation

For the purpose of this study, the global intraoperative neurophysiological monitoring market is segmented into applications and methods

The three key methods in intraoperative neurophysiological monitoring are:

- EMG Monitoring (Electromyography)
- EEG Monitoring (Electroencephalography)
- EP Monitoring

The application segment is classified into:

- Vascular Surgery
- Neurosurgery Orthopedic Surgery
- Cardiac Surgery
- ENT Surgery
- Genitourinary Surgery
- Other General Surgery

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## Global Intraoperative Neurophysiological Monitoring Market: Regional Analysis

The global intraoperative neurophysiological monitoring market has seen a potential growth across the globe, especially in North America and Europe.

The US: Large number of hospita

Is and increasing number of surgeries has made the market fruitful. Considering North America, the US is one of the biggest markets across the globe. As per MRFR analysis the US market will expect to XX% CAGR during the forecasted period. Large number of surgeries along with large number of hospitals, government initiatives, and awareness are the major growing factors driving the US market for intraoperative neurophysiological monitoring.

## Global Intraoperative Neurophysiological Monitoring Market: Key Players

The key players present in the Global Intraoperative Neurophysiological Monitoring Market include Accurate Monitoring, Advanced Medical Resources, Bovie Medical Corporation, Cadwell, Biotronic NeuroNetwork, Neuro Alert, Emotiv, IntraNerve, National Neurophysiology Institute, Medtronic, NeuroSentinel, ProPep Surgical and among others.

The reports also covers brief analysis of Geographical Region includes:

Americas

North America

- US
- Canada

Latin America

- Argentina
- Brazil
- Mexico
- Rest of LATAM

Europe

Western Europe

- Germany
- France
- Italy
- Spain
- UK
- Rest of Western Europe

Eastern Europe

- Poland
- Russia

Asia – Pacific

Asia

- China
- India
- Japan
- South Korea
- Rest of Asia

Pacific Countries

- Australia
- New Zealand

The Middle East & Africa

Middle East

- Saudi
- Qatar
- UAE
- Rest of Middle East

Africa

- South Africa
- Rest of Africa

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The practitioner studies the concerns and medical history of the patients and performs the physical examination. Fertility tests for women are cervical smear test, urine test, blood test to check ovulating, German measles, and period check for hormonal imbalances and fertility test for men includes sperm test and urine test.

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