

# ASIA PACIFIC INTRAOPERATIVE NEUROMONITORING MARKET

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## Abstracts

### KEY FINDINGS

The intraoperative neuromonitoring market in Asia Pacific region is \$0.47 billion in 2016 and is proliferating to \$1.12 billion by 2025. The growth of the market is estimated at a CAGR of 10.03% throughout the forecasting years. The base year deliberated for the market study is 2016. The forecast period is from 2017-2025. Growing medical tourism, the rise in reimbursements for spinal non-fusion procedures, and improvement in medical infrastructure are the major drivers developing the intraoperative neuromonitoring in this region.

### MARKET INSIGHTS

The countries studied in this region are Australia, India, China, Japan, and rest of APAC. The application segment is divided into Spinal Surgery, Orthopedic Surgery, Vascular Surgery, ENT Surgery, Neurosurgery, and Other Surgeries. The market by source type is segmented into insourced IONM and outsourced IONM and the methodology market is divided into EP, EMG, and EEG.

### COMPETITIVE INSIGHTS

Major brands present in the APAC region are Intranerve, Cadwell, Neurodiagnostics, Emotiv, Medsurant Monitoring, Medtronic, Accurate Monitoring, Natus Medical, Bovie Medical, and Clinical Computational Diagnostics.

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2. BOVIE MEDICAL
3. CADWELL
4. CLINICAL NEURODIAGNOSTICS
5. CNS NEUROMONITORING
6. COMPUTATIONAL DIAGNOSTICS
7. EMOTIV
8. INTRANERVE
9. MEDSURANT MONITORING
10. MEDTRONIC
11. NATUS MEDICAL
12. NEUROLINK MONITORING
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19. SYNAPSE NEUROMONITORING
20. ZYNEX

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