

Download Intraoperative Neurophysiological Monitoring

Intraoperative neurophysiological monitoring (IONM) or intraoperative neuromonitoring is the use of electrophysiological methods such as electroencephalography (EEG), electromyography (EMG), and evoked potentials to monitor the functional integrity of certain neural structures (e.g., nerves, spinal cord and parts of the brain) during surgery. Neuro Alert is a leading provider of Intraoperative Neurophysiological Monitoring (IONM), the standard for improving safety and patient outcome in surgical procedures. Sensory Testing Systems provide complete intraoperative neurophysiological monitoring with real-time updates and alerts for your OR procedures. Evokes, Inc provides intraoperative monitoring, remote physician oversight, in house security support in Ohio and Kentucky., Intraoperative Neurophysiological Monitoring.

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