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ASNM's webinar series provides timely information of special interest to professionals working within the IONM industry and those seeking to learn more about this evolving area of practice. Webinars are included as part of ASNM's membership and are a worthwhile member benefit. Non-ASNM members can purchase individual webinars. Webinar sessions are presented in "real time" via the Internet. Participants view webinar materials online while listening to the concurrent audio portion of the presentation via their computer audio system. All ASNM webinars are approved for one (1) credit hour of continuing education for ASNM-CEUs and *AMA PRA Category 1 Credit(s)*[™] (CME credit is presently approved for each webinar for one year from the time of the original presentation).

Questions regarding ASNM's webinar series?
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Utility of Spontaneous EMG, SSEPs, and MEPS to Monitor the Functional Integrity of Spinal Nerve Roots and Plexuses

W. Bryan Wilent, PhD, DABNM
Sentient Medical Systems



IONM Considerations in Endonasal Skull Based Surgery

Adam T. Doan, DC, DABNM
Safe Passage Neuromonitoring



Variables in Pedicle Screw Monitoring

Lawrence R. Wierzbowski, AuD, DABNM, FASNM
Neurological Monitoring Services



Troubleshooting Intraoperative Neurophysiologic Monitoring Data

Kent Rice, MS, REPT, CNIM, DABNM, FASNM
Biotronic NeuroNetwork



The Use of SEP and MEP Monitoring During Cerebral Aneurysm Surgery to Predict Brain Ischemia

Lanjun Guo, MD, MS, DABNM
University of California, San Francisco



Communication in IONM, Let's Talk

Joseph J. Moreira, MD
Intraoperative Monitoring Associates



Surgical Repair of the Brachial Plexus: A Surgeon's Perspective of IONM

Lynda Jun-San Yang, MD, PhD
University of Michigan Health System



Neuromonitoring Challenges in the Pediatric Population

Anthony K. Sestokas, PhD, DABNM, FASNM
SpecialtyCare



Neurosurgical Anesthesiology and Intraoperative Neurophysiological Monitoring: Uniqueness, Controversies, and Case Presentations

Laura B. Hemmer, MD
Northwestern University Feinberg School of Medicine



Neurophysiological Monitoring During Endovascular Procedures

Jeffrey R. Balzer, PhD, DABNM, FASNM
University of Pittsburgh Medical Center



Neuromonitoring During Spine Instrumentation and Deformity Correction Procedures

Jay L. Shils, PhD, DABNM, FASNM
Rush University Medical Center



Neuromonitoring Below the Belt

Stanley A. Skinner, MD, FASNM, FACNS
Allina Health



New Practice Guidelines in Facial Nerve Monitoring

Jack M. Kartush, MD, FASNM
Michigan Ear Institute, Wayne State University



Instrumentation Basics from the Amplifier to the Skin: Methods to Minimize Artifact and Risk for Electrical Surgical Unit and MRI Burns

Brett Netherton, MS, FASNM, CNIM
Signal Gear



Blood Supply of the Spinal Cord

Leo T. Happel, PhD
Louisiana State University School of Medicine



Current Status of Perioperative Multimodality Neuromonitoring for Cardiovascular Surgery

Harvey L. Edmonds, Jr., PhD, FASNM
University of Louisville School of Medicine