



2015 WINTER SYMPOSIUM

What will Neuromonitoring Look Like in the
Year 2020 and Beyond?

February 21-22, 2015
Chaparral Suites
Scottsdale, Arizona



Symposium Focus

1. Remote Monitoring done right
2. TcMEPs, where are we now?
3. Spinal cord stimulators
4. Case base learning

Session Descriptions

These sessions are designed to present IOM as they relate to surgical procedures. Common modalities are used across multiple procedures, yet the criteria used, the anatomy, the approach, the criticality of interpretation time, and the presentation of the data to surgeon needs to be adjusted for given procedures. Each procedure will have a lecture from a surgical specialist in that field followed by a lecture given by a neurophysiologist specialist in the field. The surgical lecture will include the anatomical approach, the points where the surgeon is most interested in IOM data, and times where IOM data may be given but may play less of a role due to certain conditions in the procedure. The physiologists lecture will include methodology, examples, and critical literature relating to monitoring the specific procedure.

Continuing Education

ASNM is applying for 9.5 hours of ASET-CEUs and AMA PRA Category 1 Credit(s)

Don't forget to bring any relevant membership numbers and visit the registration desk to sign in and out each day you attend. Event evaluations are mandatory to receive credit and will be emailed out after the event.

Target Audience

Beginner and advanced IOM practitioners including technologist, neurophysiologist, MD's, and individuals involved in the business aspect of intraoperative monitoring.

Planning Committee

David Morledge, PhD, CCC-A, DABNM, FASNM
James Watt, Jr., CNIM, R. EP T.
Kimberly LaBounty, Executive Director, ASNM
Kelly Schild, Meeting Manager, ASNM

Location



Chaparral Suites

5001 N. Scottsdale Rd
Scottsdale, AZ 85250
Phone: 800-528-1456

Room Rate

\$179 + tax until January 20, 2015

The room rate includes complimentary airport transportation from 6am-9pm and complimentary internet access.

Call 800-528-1456 and reference ASNM

Registration

Registration fees include participation in and electronic materials for all session lectures, available continuing education credits, continental breakfast, breaks, and a networking reception.

Register online at www.asnm.org.

Registration Fees	Thru February 6th	After February 6th
ASNM Members	\$475	\$525
Non-members	\$675	\$725
Printed Handouts with Registration	\$100	
Printed Handouts without Registration	\$150*	

*additional shipping fees may apply

Photographs taken during the meeting by ASNM staff and contractors will be used in future ASNM material. Personal cameras, audio recording and video equipment are not allowed.

ASNM is managed by Apex Management & Special Events, Inc.

ASNM's 2015 Winter Symposium Agenda

Saturday, February 21, 2015

7:30am

Breakfast with Exhibitors

7:55am - 8:00am

Welcome and Introduction of Session and Speakers

8:00am - 8:45am

The State of EEG Monitoring in the ICU

Sabrina Galloway

8:45am - 9:30am

The Future of Technology and Expert Systems in Neuromonitoring

Brett Netherton, MS, CNIM

9:30am - 10:00am

Break with Exhibitors

10:00am - 10:45am

The Future of Teleneuromonitoring

David Morledge, PhD, CCC-A, DABNM, FASNM

10:45am - 11:30am

The Future of Neuroanesthesia

Tod Sloan, MD, MBA, PhD

11:30am - 11:45am

Panel Discussion

11:45am - 1:00pm

Lunch on Your Own

1:00pm - 1:45pm

Evidence Based Practice - Introduction

Robert Holdefer, PhD, DABNM

1:45pm - 2:30pm

A Socioeconomic Analysis of Intraoperative Neurophysiological Monitoring During Spine Surgery:
National Use, Regional Variation, and Patient Outcomes

Whitney Sheen James, MD, MHS

2:30pm - 3:00pm

Break with Exhibitors

3:00pm - 3:45pm

The ASNM Professional Practice Guidelines

John McAuliffe, III, MD, MBA, DABNM, FAAP

3:45pm - 4:30pm

Evidence Based Practice - Studies, Trends, and What They Mean

Charles Yingling, PhD, CNIM, DABNM, FASNM, FACNS

4:30pm - 5:15pm

Panel Discussion

5:15pm - 5:30pm

Closing Comments

5:30pm - 7:30pm

Networking Reception with Exhibitors

Sunday, February 22, 2015

7:30am

Breakfast

7:55am - 8:00am

Introduction of Sessions and Speakers

8:00am - 8:40am

Medicolegal Considerations of Neuromonitoring
David Morledge, PhD, CCC-A, DABNM, FASNM

8:40am - 9:20am

Role of IOM in Operating Room
Clare Gale, R EEG/EP T, CNIM, FASNM

9:20am - 9:30am

Panel Discussion

9:30am - 10:00am

Break

10:00am - 10:35am

Brainstem Mapping and Corticobulbar Monitoring Techniques
John McAuliffe, III, MD, MBA, DABNM, FAAP

10:35am - 11:10am

The Present and Future of Pedicle Screw Monitoring
Lawrence Wierzbowski, Au.D., DABNM, FASNM

11:10am - 12:15pm

Educating the Technical Workforce
James Watt Jr., CNIM, R. EP T.

12:15pm

Panel Discussion and Meeting Closure

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