

Overview of Intraoperative Monitoring

Friday and Saturday, April 9-10, 2010

Workshop location: Holiday Inn on the Bay, San Diego, California

Friday and Saturday, October 8-9, 2010

Workshop location: Holiday Inn on the Bay, San Diego, California

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SAVE \$100 BY REGISTERING EARLY!

April 9-10, 2010 Workshop

Tuition: \$395 (before March 10, 2010) \$495 (after March 10, 2010)

Includes course materials and certificate of attendance upon completion of course.

October 8-9, 2010 Workshop

Tuition: \$395 (before September 9, 2010) \$495 (after September 9, 2010)

Includes course materials and certificate of attendance upon completion of course.

ASET CONTINUING EDUCATION CREDITS

Upon completion of this 2-day course you will earn 13.5 ACE credits.

Course Schedule

Day 1

8:00 Continental Breakfast/Registration
 8:30 Basic Science of IOM
 9:30 Anesthesia
 10:15 Break
 10:30 ABR/Facial and Practicum
 12:00 Lunch
 1:00 EEG
 2:00 SSEP/EMG
 3:30 Break
 3:45 SEP/EMG Practicum

Day 2

8:00 Continental Breakfast/Registration
 8:30 Troubleshooting in the OR
 9:30 TcMEP
 10:15 Break
 10:30 Spine Surgery
 12:00 Lunch
 1:00 Spine Practicum
 3:00 Break
 3:15 Remote Monitoring
 3:45 When "it" happens
 4:30 Billing Codes

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Schedule is subject to change dependent on class size and/or interest.

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Learn and/or review the basics of intraoperative monitoring and get practical, hands-on training. Cadwell's Basics of Intraoperative Monitoring workshop provides a solid foundation for acquisition, analysis and evaluation of Sensory and Motor Evoked Potentials and EMG in the O.R. In addition to hands-on programming of the Cascade®, you will learn:

- How to work in the O.R. with the hostile noise environment, sterile fields and stress that accompany intraoperative monitoring
- How to obtain upper and lower extremity somatosensory, motor evoked and brainstem evoked potentials
- How to analyze the responses and how the results are used in monitoring cases
- Electrode placement, patient preparation and instrument setup
- The anatomy and physiology underlying SEPs, TcMEPs, BAEPs, EMGs and the fundamentals of neuromuscular recording

(Further registration information on reverse side)

Registration

Name: _____ Specialty: _____

As it will appear on Attendance Certificate (Include any credentials, initials, etc.)

Business Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Business Phone: _____ Fax: _____ E-mail: _____

Signature: _____ "I understand I will participate in a practicum involving performing NCV studies on other students as well as on me. I agree to wear loose fitting clothing that can be rolled above the elbow and the knee."

Please charge \$ _____ Credit Card # _____ Exp. _____

Credit Card Vin # (Last 3 digits on back of card - 4 digits on front if Amex) _____ Cardholder name: _____

Credit Card Billing Address (if different than above) _____

Enclosed is my check for \$ _____ payable to Cadwell Educational Programs.

Mail this form with your check to: Cadwell Educational Programs, 909 N. Kellogg St., Kennewick, WA 99336

Call: (800) 245-3001

Fax: (509) 783-6503

E-mail: workshops@cadwell.com

Instructors

Robin H. Vaughan, Ph.D., D, ABNM began his intraoperative and neurophysiology practice in 1981 and specializes in spine intraoperative monitoring and electrodiagnostics. Dr. Vaughan consults for a multinational spinal instrumentation corporation in neurophysiology and holds multiple U.S. patents in the field electrodiagnostic equipment and supplies.

Katrina Brand, Au.D., CNIM has been providing intraoperative monitoring services in San Diego, CA since 1993. Her specialty is the field of IOM in neurological skullbase and spine surgery. Additionally, Dr. Brand consults in IOM company development and CNIM preparation. She has developed the Neurosphere CNIM Prep Course which is sold nationally.

Cindy Francke, R EEG/EP T., CNIM has worked at the University of Washington Medical Center from 1986-2005 and has worked with Cadwell Laboratories since 2004. She is the current WSET OR Course Director and the current newsletter editor for WSET. She is also the speaker for WSET, BCSET and the PSET. She provides OR training for individuals and companies.

Tuition

Includes all course materials, continental breakfast, lunch, breaks and certificate of attendance.

Limited enrollment

To ensure the best learning environment, enrollment will be limited. Registrations are taken in the order they are received. Tuition must be paid in advance to guarantee your space. Confirmation notice and class agenda will be sent upon receipt of your registration and tuition.

Accommodations

Take advantage of Cadwell's room block at the Holiday Inn on the Bay San Diego, 1355 North Harbor Drive, San Diego, California 92101. Call (800) 877-8920 and reference Cadwell Labs to receive our group rate. Space is limited; please make your reservations early.

Airline reservations

The Holiday Inn on the Bay is just over one mile from the San Diego International Airport. Please do not make non-refundable airline reservations; Cadwell Laboratories is not responsible for the refund of travel of hotel expenses under any circumstances.

Cancellation policy

Cadwell Laboratories reserves the right to cancel this course within 21 calendar days of the course start date. Although this is highly unlikely, be aware that such an event is possible because of under-enrollment. In this event, 100% of your tuition will be refunded. Participant cancellation requests must be received in writing by the course coordinator 14 calendar days prior to the course. A 20% administrative fee is not refunded.