

Basic Nerve Conduction Studies Workshop

Saturday and Sunday, June 5-6, 2010

Workshop location: BWI Airport Marriott, Baltimore, Maryland

Saturday and Sunday, November 6-7, 2010

Workshop location: Courtyard Raleigh-Durham Airport, Raleigh, North Carolina

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SAVE \$100 BY REGISTERING EARLY!

June 5-6, 2010 Workshop

Tuition: \$295 (before May 5, 2010) \$395 (after May 5, 2010)

Includes all workshop handouts, disposable electrode kit and certificate of attendance upon completion of course. Meals vary by course and are noted in the schedule below. *Performing Motor and Sensory Neural Conduction Studies in Adult Humans* manual is also provided upon registration and sent to the address listed on the registration form unless otherwise noted.

November 6-7, 2010 Workshop

Tuition: \$295 (before October 6, 2010) \$395 (after October 6, 2010)

Includes all workshop handouts, disposable electrode kit and certificate of attendance upon completion of course. Meals vary by course and are noted in the schedule below. *Performing Motor and Sensory Neural Conduction Studies in Adult Humans* manual is also provided upon registration and sent to the address listed on the registration form unless otherwise noted.

Course Schedule

Day 1

8:00 Registration and Continental Breakfast
 8:30 Lecture: Basic Neuromuscular Physiology
 9:10 Break
 9:30 Lecture: Instrument Basics
 10:00 Laboratory: Instrument Demonstration
 10:30 Lecture: Motor Nerve Conduction Principles
 11:00 Lecture: Upper Extremity Motor Nerve
 Conduction: Median and Ulnar
 12:15 Lunch (served in classroom)
 1:00 Laboratory: Upper Extremity Practical Session:
 Median and Ulnar
 3:00 Lecture: Late responses: Median and Ulnar F-waves
 3:45 Break
 4:00 Laboratory: Median and Ulnar F-wave Practical
 6:00 Questions and Adjourn

Day 2

8:00 Continental Breakfast, Review and Short Quiz over
 Day 1 Material
 8:20 Lecture: Median, Radial and Ulnar Sensory
 Conduction Studies
 9:20 Laboratory: Upper Extremity Sensory Practical
 10:15 Break
 10:30 Lecture: Common Fibular and Tibial Motor nerves;
 Sural Sensory and H-Reflex
 11:30 Laboratory: Lower Extremity Motor and Sensory
 Nerves Practical Session
 12:30 Lunch (served in classroom)
 1:00 Laboratory: Review of Previous Material
 and Open Lab
 3:15 Break
 3:30 Lecture: Technical Challenges Associated with Nerve
 Conduction
 4:15 Course Summary and Questions

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

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Here's the perfect opportunity for you or a staff member to learn the basics of NCV and get practical, hands-on training. Cadwell's Basic Nerve Conduction Studies workshop gives you a solid foundation for the competent acquisition, analysis and evaluation of NCV responses. You will learn:

- How to collect sensory and motor NCV responses, including how to perform F-wave and H-reflex studies
- Median, Radial and Ulnar Sensory Conductions studies
- How to analyze NCV responses and how the results are used in clinical diagnoses
- Electrode placement, patient preparation and instrument setup
- Technical challenges associated with Nerve Conduction

(Further registration information on reverse side)

Registration

June 5-6, 2010 - Baltimore, MD, \$395 (\$295 if registering before May 5)

November 6-7, 2010 - Raleigh, NC, \$395 (\$295 if registering before October 6)

Name: _____ Specialty: _____

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

Business Name: _____

Address: _____

City: _____ State: _____ Zip: _____

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

Jon Schultz, PT, MPT, ECS, OCS. Board Certified by American Physical Therapy Association (APTA) in both Clinical Electrophysiology (EMG/NCS) and Orthopaedics.

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, class agenda and NIOSH manual will be sent upon receipt of your registration and tuition.

Accommodations

Baltimore, MD

Take advantage of Cadwell's room block at the BWI Airport Marriott, 1743 West Nursery Road, Baltimore, MD, 21240. Call (410) 859-8300 and reference Cadwell Labs to receive our group rate. Space is limited; please make your reservations early.

Raleigh, NC

Take advantage of Cadwell's room block at the Courtyard Raleigh-Durham Airport, 2001 Hospitality Court, Morrisville, NC, 27560. Call (919) 467-9444 and reference Cadwell Labs to receive our group rate. Space is limited; please make your reservations early.

Airline reservations

Baltimore, MD

The BWI Airport Marriott is one mile from the Baltimore Airport (BWI). Complimentary airport shuttle service is available through the hotel. Please do not make non-refundable airline reservations; Cadwell Laboratories is not responsible for the refund of travel of hotel expenses under any circumstances.

Raleigh, NC

The Courtyard Raleigh-Durham Airport Hotel is one mile from the Raleigh-Durham Airport (RDU). Complimentary airport shuttle service is available through the hotel. 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 14 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.