

Electrodiagnostics Certification Program

NEW YORK 2025 PRESENTED BY



ONLINE HYBRID PROGRAM

CNI offers a 150 hour comprehensive program in electrodiagnostic medicine. It is a thorough program covering nerve conduction studies, needle EMG and

evoked potentials. The program is designed for the Doctoral level health care professional (M.D./D.O., D.C., D.P.M., D.P.T.) and is designed for the learner to obtain core competency in the selection, performance and interpretation of electrodiagnostic studies. This program is delivered by completing six of the ten modules as asynchronous or "on demand" self-paced courses. There are four sessions that must be attended live as they are "hands on" practical sessions to develop psychomotor skills of data collection and technical competency. As a result, the learner must only commit to four weekend courses,

as all lecture courses can be done at their own pace. This format provides for minimal travel and minimal lost weekends for CME classes! These procedures are within the scope of practice for Doctoral level health care providers. In addition, these procedures are reimbursable by most insurance companies. The electrodiagnostics certificate program is a "hybrid" of self-paced, "flipped classroom" classes combined with live on site "hands on" courses. The lecture (didactic) modules are offered only as independent study, on demand modules.

Four of the ten modules require local attendance as they are "hands on" laboratory modules. For those weekends, the participant will have an EMG instrument at their disposal so they may perfect their nerve conduction study and EMG skills.

Tuition: \$675 per Module
Student Rate and new graduate rate:
\$400 per Module

For more information visit us
online at cninstitute.org
or scan here:



Clinical Neurosciences Institute, LLC develops and administers medical education programs in the areas of clinical neurology and electrodiagnostics. It is the learner's responsibility to fully investigate and understand their jurisdiction's laws and rules regulating the practice of medicine and electrodiagnostic medicine. In no way does CNI guarantee that any health care professional that completes our programs is legally eligible to practice these techniques in their respective state or jurisdiction. This determination is solely the responsibility of the learner. Likewise, CNI does not in any manner, implied or explicit, guarantee or assure that learners will successfully pass any/all specialty board examinations. Many, but not all, of CNI programs are accredited by various colleges. It is the full responsibility of the learner to inquire with their respective state board to determine if CEU credits are granted. Many state boards will not grant CEU credit for on demand, or asynchronous educational formats. The International Board of Electrodiagnosis and the International Board of Chiropractic Neurology grant full credit for any educational delivery format. Cancellation Policy: CNI does not offer tuition refunds for non attendance. Once a course is purchased there are no refunds.



Northeast College of Health Sciences
Frank J. Nicchi School of Continuing Education
70 Division Avenue
Levittown, New York 11756-2941

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Course Faculty: Lead Instructor

J. Donald Dishman, D.C., M.Sc., F.I.A.C.N., D.I.B.E.

Dr. Dishman has taught electrodiagnostics for over thirty years to Doctors throughout the US. In addition to the Doctor of Chiropractic degree, he was awarded a Master of Science degree in Neurophysiology from the renowned Institute of Sensory Research of Syracuse University.

Dr. Dishman is a Diplomate of the International Board of Chiropractic Neurology, and founding Chairman of the Academy's subspecialty board examination committee for electrodiagnostics. He currently is Dean of Graduate Neuroscience Degree Programs at Parker University. Dr. Dishman was also a Professor at New York Chiropractic College for over 14 years, where he taught courses in clinical neuroscience, anatomy and the profession's first electrodiagnostics course for chiropractic students. He is also an Associate Professor of Bioengineering and Neuroscience at Syracuse University.

Additional Faculty:
Gary Smith, D.C., D.I.B.E.
Dareek W. Stanfield, D.C., C.I.N.M.

Continuing education credit (CE) is provided by



License Renewal: While applications relating to credit hours for license renewal in selected states have been executed for these programs, it remains attendees' responsibility to contact the state board(s) from whom they seek continuing education credits for purposes of ensuring said board(s) approve both venue and content as they relate to any seminar/course/lecture/webinar / online presentation (event). Neither a speaker's or exhibitor's presence at said event, nor product mention or display, shall in any way constitute Northeast College endorsement. Northeast College's role is strictly limited to processing, submitting, and archiving program documents.

CE credits to selected states such as Florida and New York have been applied for. PLEASE NOTE THAT SOME STATES WILL NOT OFFER CE FOR THE ASYNCHRONOUS LECTURE MODULES, HOWEVER THE LAB MODULES ARE APPROVED FOR SELECTED STATES. All CE credits are issued by Northeast College of Health Sciences.

NEW YORK 2025 DATES

• **Module 1:** Introduction to Principles and Practices of Electrodiagnosis - ONLINE

Module 1 is a required prerequisite to attend MOD 3 hands on lab

• **Module 2:** Neuropathy and Radiculopathy of the Upper Extremity - ONLINE

Module 2 is a required prerequisite to attend MOD 3 hands on lab

• **Module 3: On Site Hands On**

Date: March 8 - 9 - Motor and Sensory Nerve Conduction Studies of the Upper Extremity Practicum Laboratory

• **Module 4:** Polyneuropathy, Neuropathy and Radiculopathy of the Lower Extremity - ONLINE

Module 4 is a required prerequisite to attend MOD 5 hands on lab

• **Module 5: On Site Hands On**

Date: May 17 - 18 - Motor and Sensory Nerve Conduction Studies of the Lower Extremity Practicum Laboratory

• **Module 6:** Introduction to Needle Electromyography (EMG) - ONLINE

Module 6 is a required prerequisite to attend MOD 7 hands on lab

• **Module 7: On Site Hands On**

Date: July 12 - 13 - Needle EMG of the Upper and Lower Extremity and Practicum Laboratory

• **Module 8:** Evoked Potentials, Introduction to Intraoperative Monitoring - ONLINE

• **Module 9:** Case Reviews, Interpretive reporting, and coding/reimbursement - ONLINE

• **Module 10: On Site Hands On**

Date: October 4 - 5 - Comprehensive Course Review, Case Studies and Certification Examinations

Course Locations:

Lecture Modules (EDX01, EDX02, EDX04, EDX06, EDX08 and EDX09) will be completed online while laboratory modules require local attendance.

On Site Hands On NEW YORK:

NORTHEAST COLLEGE OF
HEALTH SCIENCES
70 Division Avenue
Levittown, NY 11756

On Site Hands On LAB:

Saturday: 11:00 am - 7:00 pm
Sunday: 8:00 am - 3:00 pm

To register please go to www.CNinstitute.org/registration or for further information about the program call (386) 212-6014. Visit our website cninstitute.org