

Ashley Walbert, BS, R.EEG/EP T., CNIM

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Education:

Clarian Health END Program 2006-2008

Indianapolis, IN

Accredited Electroneurodiagnostic Technology Program

- Program was accredited and provided training in EEG, Evoked Potentials, Polysomnography (sleep), and Nerve Conduction studies
- Passed both written and oral portions of the EEG and Evoked Potential registry exams prior to graduation from the program.

Indiana University Purdue University Indianapolis 2002-2006

Indianapolis, IN

Bachelor of General Studies with a concentration in social sciences.

Dean's List 2005-2006

High Academic Honors- 2006

Board Registries:

R. EEG T. 4119

R. EP T. 957

CNIM 1590

Experience:

Labourè College of Healthcare, Inc. 2019-present

Milton, MA

Assistant Department Chair NDT/ IONM Program Director (2021-Present)

- Maintain Annual Accreditation Reports for the IONM Program
- Collaborate with Admissions to recruit students.
- Coordinates all IONM Courses and Faculty
- Maintain and monitor the IONM Program Budget
- Assistant NDT Department Chair with new program development
- Maintain Clinical Site relationships and ensure all Clinical Outcomes are met for students.
- Continuous Growth and Improvement in IONM Program Tracking and monitoring documents
- Faculty for IONM Courses providing education and training for IONM students
- Ensure all students are in compliance with Health and Safety Records to ensure successful clinical starts.
- Evaluate all Program Outcomes and implement any necessary enhancements to the Program.

Adjunct Faculty-EOL 1130- NDT Clinical Education

- Coordinate with the student's clinical supervisors to ensure that all clinical competencies are made.
- Ensure all time requirements are met and verified for accreditation.
- Prepared and presented last minute lectures in 2020 for the IOM program to ensure clinical hours for students were achieved after clinical sites closed due to COVID-19.

MindLight Academy: 2024- Present

Adjunct Faculty- Neuroanatomy and Physiology

- Curriculum development for Neuroanatomy and Physiology course
- Prepare and teach lecture material for online teaching
- Develop active learning strategies to ensure student engagement
- Responsible for student evaluation and assessment
- Student mentoring

International Faculty- Ethiopia IONM

- Participated in teaching remotely IONM Students for Cure Ethiopia
- Traveled to Addis Ababa, Ethiopia to implement IONM monitoring in pediatric deformity cases.
- Participated in teaching clinical skills in the OR to reinforce the online academic material taught.

SpecialtyCare (Formally Synapse Neuromonitoring) 2007-2022

Brentwood, TN

Regional Education Coordinator (2020-2021)

- Responsible for identifying the need for additional training and competencies across multiple states
- Assist the education team with quality initiatives across the Midwest region
- Provide additional staff training on advanced modalities including Cranial Nerve EMG, Corticobulbar MEPs, Subcortical tractography, and Phase Reversal monitoring for craniotomy procedures.
- Developed, implemented and instructed a 6-week craniotomy boot camp to ensure competency of technologists across the Midwest.
- Assist with quality assurance and competencies across multiple teams

Surgical Neurophysiologist (2007-Present)

- Performs SSEPs, MEPs, EMG, EEG, Facial Nerve EMG, RLN EMG and additional multi-modality procedures in the OR.
- Responsible for troubleshooting and providing quality data recordings during case coverage.

Education Coordinator/ Intraoperative Neuromonitorist (2010-2018)

- Performs SSEPs, MEPs, EMG, EEG, Facial Nerve EMG, RLN EMG and additional multi-modality procedures in the OR.
- Responsible for Training and supervising new students in IOM.
- Assists in annual staff mandatory education for HIPPA, Infection Control, Fire Safety, and Sterile Processes.
- Conduct quarterly staff peer reviews for quality assurance

Methodist Hospital/Indiana University Health 2007-2009

Electroencephalographic Technologist

- Performed EEG's in the neurophysiology lab and ICU
- Performed Clinical Evoked Potentials including VEPs, BAERs, and SSEPs
- Assist with Intraoperative Monitoring procedures

Professional Associations:

American Society of Electroneurodiagnostic Technologists

Active Member from 2008-present

2024-Workshop presenter on SSEP at Annual Meeting

2024-Panel participant on Medical Legal Aspects of IONM

American Society of Neurophysiological Monitoring

Active Member from 2013-present

2025-Webinar Subcommittee Leadership Team

2023- Speaker at Annual Meeting in Dallas, Tx on IONM Education and Program Director Challenges

2023-Workshop presenter at Annual Meeting for 10-20 Measurement System

CAAHEP- CoA- NDT Board of Directors

2024-Present

2026-Elected Secretary/Treasurer for the CoA-NDT

2024-ASNM Representative to CoA-NDT

Site Visitor for CoA-NDT Program Accreditation:

2026-Central New Mexico Community College

2025- Fox Valley Technical College

Indiana Society of Electroneurodiagnostic Technicians and Technologists

Active Member from 2008-present

2014-2016 – Representative on Board of Directors

2012- Speaker at Lite Meeting- IOM Concepts

American Board of Registered END Technologists:

ABRET/PTC- Job Task Analysis Study

2026- Independent Reviewer for CNIM Exam Job Task Analysis Study

2025-Member of Job Task Analysis for Evoked Potential Exam

2021-Member of Focus Group for CNIM Exam

ABRET Exam Development Committee

2022- Evaluated R. EP T Exam and reviewed all questions.

2019-2020 Item Writer for Evoked Potential Exam

Examiner for ABRET Measurement Assessment

February 2020- New Orleans, Louisiana

October 2020- Denver, Colorado

December 2020-Milwaukee, Wisconsin

March 2021- Fort Lauderdale, Florida

June 2021- Indianapolis, Indiana

August 2022-Louisville, Kentucky

March 2023- Indianapolis, Indiana

Community Service:

Cure Hospitals Ethiopia:

2023- Worked with IONM Students in Cure Ethiopia to teach and train in Intraoperative Neuromonitoring.

January 2024 traveled to Addis Abba, Ethiopia to help implement IONM in Pediatric Spine Cases.

NuVasive Spine Foundation:

2013-Travelled to Nairobi, Kenya to perform Intraoperative Monitoring on Spine and Scoliosis Procedures.

iTown Church

Active member

Habitat for Humanity

Volunteer