

A Triumph for Physical Therapists: Hands On Diagnostics Celebrates Historic ECS Board Pass Rate

*A New Era of Board-Certified
Electrophysiologic Specialists Begins*

ASTORIA, NY, UNITED STATES, July 1, 2025

/EINPresswire.com/ -- [Hands-On](#)

[Diagnostics](#) (HODS) and the American Academy of Clinical Electrodiagnosis (AACE) are proud to celebrate a momentous achievement: a record number of HODS/AACE members have successfully passed the ABPTS Clinical Electrophysiologic Specialist (ECS) Board Examination. This accomplishment is a powerful reflection of the exceptional caliber, commitment, and clinical mastery of our students, mentors, and faculty.

Please join us in congratulating the newest Board-Certified Clinical Electrophysiologic Specialists:

“

This is more than an academic achievement—it's a defining moment for our profession.”

Dr. Dimitrios Kostopoulos

- Brian Lee, PT, DPT, ECS
- Jesse Peterson, PT, DPT, ECS
- Jessica Plunkett, PT, DPT, ECS
- Jake Reiddy, PT, DPT, ECS
- Jeff Sant, PT, DPT, ECS
- Yihsiang Wang, PT, DPT, ECS

- Brenda Alto, PT, DPT, ECS
- Hossam Albassiouny, PT, DPT, ECS
- Neil Boyle, PT, DPT, ECS
- Kevin Cheung, PT, DPT, ECS
- Anthony Durant, PT, DPT, ECS
- Scott Eddins, PT, DPT, ECS
- Skye Grayson, PT, DPT, ECS
- Ryan Hamilton, PT, DPT, ECS



□□□ Congratulations to each of you on this incredible achievement! Your discipline, determination, and pursuit of clinical excellence have paid off, and we are tremendously proud to celebrate this milestone with you.

Deepest Appreciation to Our Faculty, Mentors, and Educational Leaders
This success is also a testament to the unwavering support, guidance, and commitment of our HODS/AACE faculty, clinical mentors, and program directors who devote themselves to cultivating excellence in every candidate. Your dedication to clinical teaching, board prep strategy, and real-world mentorship continues to elevate the profession and make achievements like this possible.

We offer special recognition to the following educational programs whose contributions were instrumental:

- Brooks/McKibben/Kostopoulos ECS Prep Course
- Wheeler ECS Mastery Program

These programs played a critical role in preparing candidates with the knowledge, clinical reasoning, and test readiness necessary for ECS board success.

A Clear Path to ECS Success: [The HODS Residency Program](#)

At the heart of this success is the HODS Clinical Electrophysiology Residency Program, accredited by ABPTRFE. Designed to train physical therapists in the full scope of electrodiagnostic testing—including EMG, NCS, SSEP, and Neuro-Ultrasound—the program offers:

- Structured didactic coursework
- Supervised hands-on clinical hours
- Live patient case training
- Board prep integration
- 1-on-1 mentorship from ABPTS-certified ECS clinicians

Graduates of the residency are not only board-prepared—they are diagnostic leaders ready to deliver transformative care and clinical outcomes in outpatient physical therapy settings.

About HODS and AACE

Hands-On Diagnostics (HODS) is a national diagnostic testing platform empowering physical therapists to expand into primary care diagnostics. With over 230 affiliated practices across 29



EMG Studies Performed on Patient



HODS Group our Annual Symposium

states, HODS supports PTs with diagnostic implementation, certification, business growth, and clinical integration.

The American Academy of Clinical Electrodiagnosis (AACE) provides the academic foundation for clinical electrophysiology mastery, offering advanced coursework, diplomate and fellowship pathways, and national ECS board prep.

A Profession Elevated

We commend our newly board-certified ECS specialists for leading the way. Your success not only changes your careers—it raises the bar for the entire profession.

To learn more about the HODS Residency Program or upcoming ECS prep opportunities, visit www.handsondiagnostics.com.

Dimitrios Kostopoulos

Hands-On Diagnostics

+1 9175382242

info@ihods.com

Visit us on social media:

[LinkedIn](#)

[Facebook](#)

[YouTube](#)

[X](#)

[Other](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/827121252>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.