

DANIELLE STEWART

Surgical Neurophysiologist | Industry Educator & Advocate | Digital Engagement Leader

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PROFESSIONAL SUMMARY

Accomplished Surgical Neurophysiologist with a decade of clinical experience across complex spine, cranial, ENT, and vascular procedures. Recognized industry advocate, digital community builder, and public speaker who has grown a national following through StickEm IONM — a platform that includes a job board, salary database, company reviews, and industry resources. Demonstrated leadership in professional societies including serving as Digital Engagement Committee Chair for ASN and Government Advocacy Committee Member for ASET. Passionate about advancing the IONM profession through education, community, and authentic communication.

PROFESSIONAL EXPERIENCE

Surgical Neurophysiologist

July 2023 – Present

Axis Neuromonitoring | Dallas, TX

- ▶ Manage diverse and high-acuity caseloads across complex spine procedures with consistent excellence.
- ▶ Optimize surgical efficiency through timely setup, calibration, and troubleshooting of advanced neurophysiologic equipment.
- ▶ Educate patients and families on the role of intraoperative neurophysiology in their surgical care.
- ▶ Deliver clear, real-time neurophysiological interpretations to surgical teams during critical decision-making moments.
- ▶ Hosted educational virtual conference presentation on NCS/EMG for Axis staff (January 2024).

Surgical Neurophysiologist

October 2018 – July 2023

SpecialtyCare | West Palm Beach, FL

- ▶ Managed complex caseloads including spine, craniotomies, ENT, and cardiac/vascular procedures.
- ▶ Mentored junior staff members, enhancing their professional growth and technical skill development.
- ▶ Collaborated with multidisciplinary surgical teams to optimize perioperative patient outcomes.
- ▶ Reduced surgical complications through meticulous real-time communication of neurophysiologic signal changes.

Lead Medical Assistant / Nerve Conduction Technologist

May 2016 – October 2018

Marcus Neuroscience Institute | Boca Raton, FL

- ▶ Oversaw day-to-day clinical operations and coordinated workflow across care teams.
- ▶ Performed nerve conduction velocity studies and assisted with electromyographic studies.

STICKEM IONM — FOUNDER & CEO

@stickem.ionm | LLC | stickem-ionm.com

- ▶ Founded and operate a nationally recognized IONM industry platform with a large professional following on Instagram.
- ▶ Create original industry content including educational memes, career resources, and profession advocacy posts.
- ▶ Built and maintain a comprehensive community website featuring: a job board for IONM professionals, industry salary data, company reviews, educational references, and a curated resource library.
- ▶ Established an LLC to formalize the business, and sell branded merchandise to the IONM community.
- ▶ Cultivated a loyal and engaged professional community that elevates discourse and connection across the IONM field.

LEADERSHIP & VOLUNTEER SERVICE

Digital Engagement Committee Chair

Current

American Society of Neurophysiological Monitoring (ASNM) |

- ▶ Create and distribute professional content across ASNM's social media platforms.
- ▶ Conduct interviews with ASNM members to spotlight professionals and advance member engagement.
- ▶ Drive audience growth and digital presence for the society through strategic content initiatives.

Government Advocacy Committee Member

Current

ASET |

- ▶ Contribute to federal and state government advocacy efforts on behalf of the neurodiagnostic profession.

PRESENTATIONS & PUBLIC SPEAKING

- ▶ **"The Power of Non-Verbal Communication"** — SSET Annual Conference, Myrtle Beach, SC (October 2025)
- ▶ **"Impact of Self-Care on Professional Performance"** — SSET Annual Conference, Myrtle Beach, SC (October 2025)
- ▶ **"Introduction to NCS/EMG for Clinical Staff"** — Axis Neuromonitoring Virtual Conference, Virtual (January 2024)
- ▶ **"Careers in Intraoperative Neurophysiological Monitoring"** — Wester Middle School, Frisco, TX (2024)
- ▶ **"Introduction to Intraoperative Neurophysiological Monitoring"** — FAU A.D. Henderson University School, Boca Raton, FL (2023)

PUBLICATIONS

- ▶ Swerdloff, M. and Stewart, D.F. "Anomalous Innervation to the Extensor Digitorum Brevis." Journal of Brachial Plexus and Peripheral Nerve Injury (2019).

CERTIFICATIONS

- ▶ Certification for Neurophysiologic Intraoperative Monitoring (CNIM)
- ▶ Certified Nerve Conduction Technologist (CNCT)
- ▶ Certified Medical Assistant (CMA)

EDUCATION

Bachelor of Arts, Social Sciences / Anthropology

2011

Florida Atlantic University | Boca Raton, FL