

Personal Statement — Candidate for the ASNM Board of Directors

I am honored to be considered for election to the Board of Directors of the American Society of Neurophysiological Monitoring. Throughout my career in intraoperative neurophysiological monitoring, beginning in June of 2004, I have been committed to advancing patient safety and clinical quality through rigorous neurophysiologic practice, multidisciplinary collaboration, education, and evidence-based improvement. I would welcome the opportunity to bring that commitment, along with a practical and inclusive leadership perspective, to ASNM.

ASNM occupies a uniquely important role in uniting the professionals who make contemporary intraoperative neurophysiological monitoring possible: physicians, technologists, scientists, educators, trainees, and industry partners. Our field's strength rests on the quality of this collaboration. It also depends on shared standards for competence, clear communication, professional accountability, and a commitment to ensuring that every patient receives monitoring appropriate to the procedure, interpreted in the clinical context, and communicated effectively to the operating-room team.

My clinical and academic work has reinforced the importance of translating complex neurophysiologic principles into reliable, actionable monitoring strategies. I have a particular interest in strengthening **education** and consistency in IONM. We should develop and implement uniform training standards across the field to reduce variability in skill sets and competencies.

If elected, I would work with fellow Board members and the broader ASNM community to address several priorities that will shape the future of our profession. First, we must address **staff attrition** by developing and retaining the next generation of IONM professionals through mentorship, student and trainee engagement, accessible continuing education, and meaningful pathways for early-career leadership. Second, we should continue to promote practical, high-quality standards for competency, alert communication, documentation, troubleshooting, and procedure-specific monitoring. These resources must be useful not only in principle but also in the demanding realities of the operating room.

I also believe ASNM can provide needed leadership as practice models and technologies evolve. Remote monitoring, digital systems, and emerging analytic tools can expand access and improve workflow, but they must be implemented with patient safety, communication reliability, appropriate supervision, data security, clinical accountability, and human judgment at the center. ASNM is well positioned to convene diverse stakeholders and develop practical guidance that preserves the essential elements of safe, high-quality care across varied settings.

Member engagement is another area that presents room for expansion. ASNM represents a broad multidisciplinary community, but members may have different priorities depending on role, setting, region, seniority, and employment model. With roughly 1,000 members internationally, ASNM has room to deepen year-round engagement beyond annual meetings. Town hall meetings, special-interest communities, regional and virtual programming, open feedback channels, and leadership pipelines are essential in making members feel heard and represented.

Finally, as a researcher who has published a few journal articles, I would support stronger research and advocacy efforts that demonstrate the appropriate value of IONM. High-quality multicenter collaboration, common data elements, meaningful outcome measures, and transparent analysis of alerts and interventions can strengthen the evidence base for our work. Clear communication with surgeons, anesthesiologists, hospital leaders, payers, policymakers, and patients is equally essential. Our message should be precise and credible: the right monitoring, for the right patient and procedure, delivered by a properly trained and coordinated team.

My goal would be to help ASNM continue to move from identifying challenges to implementing measurable solutions—solutions that support our members, advance the science and practice of neurophysiological monitoring, and protect the patients in our care. I would be grateful for the opportunity to contribute my experience, energy, and dedication to the Society's mission as a member of the Board of Directors.