

advances and best practices in nerve management:

maxillofacial reconstructive surgery

June 6-7, 2025 • Chicago, IL

Location: Sheraton Grand Chicago Riverwalk 301 E North Water St, Chicago, IL 60611

an unparalleled program geared for advanced head and neck surgeons seeking:

Methods which may optimize outcomes in cranial nerve repair, with greater consistency from patient-to-patient

Meaningful, efficient ways to apply rapidly evolving evidence-based algorithms and techniques

Innovative approaches to challenging cases, discussed and debated in an interactive forum

host

Michael Miloro, MD, DMD, FACS, University of Illinois, Chicago

invited faculty

Patrick Garvey, MD, FACS, MD Anderson Cancer Center

Andrew Tsao Huang, MD, FACS, Baylor College of Medicine

Waleed Zaid, DDS, MSc, FRCD(c), FACS, Lousiana State University Health Science Center

Ivan Ducic, MD, PhD, Washington Nerve Institute, Axogen Chief Medical Officer

Matthew Spector, MD, FACS, University of Pittsburgh Medical Center

agenda

OPTIONAL: Faculty led microsurgical skills practice (Friday, 9 am - 12 pm)

*If not attending the skills practice, arrivals will be Friday morning

Friday, June 6, 2025 (12 pm - 6 pm)

Followed by a program dinner with faculty

lecture:

Nerve injuries and quality of life

Evolution of nerve repair

Malignancy and radiation

Diagnostics and outcomes assessments

hands-on cadaver lab:

Cranial nerve protection

Cranial nerve reconstruction

To register

Email: events@axogeninc.com

Saturday, June 7, 2025 (8 am - 11 am)

lecture:

Data review and case discussions

Expanded applications for nerve reconstruction

Nerve repair during mandible resection

Billing, coding and reimbursement

hands-on cadaver lab:

Mandible resection: small segment

Mandible resection: large segment/bilateral

In compliance with Axogen's Health Care Code and the Physician Payment Sunshine Act, this educational program and its related hospitality is intended for clinical attendees of the program only, and Axogen is required to report to the Centers for Medicare & Medicaid Services (CMS) certain payments or transfers of value made to U.S. licensed physicians or teaching hospitals. For more information about the Physician Payments Sunshine Act, please refer to: https://www.cms.gov/priorities/key-initiatives/open-payments

Disclaimer: Donors are consented for injury simulations represented in this lab.

revolutionizing the science of nerve repair®