



contemporary techniques in nerve management: head and neck reconstructive surgery

October 24 - 25, 2026

Location: Westin Seaport Boston
425 Summer St, Boston, MA 02210

An educational program geared for advanced head and neck surgeons seeking:

Methods used in cranial nerve repair observed across clinical practice

Ways to apply rapidly evolving evidence-based algorithms and techniques

Faculty-led discussion of approaches to challenging cases, discussed and debated in an interactive forum

host¹

Joshua D. Rosenberg, MD - Mount Sinai NYC

invited faculty¹

James C. Melville, DDS, FACS - University of Texas Health Houston

Andrew Rosko, MD - ProMedica

Marina Morante Silva, MD, FEBOMS - University of Florida Health Jacksonville

Tamer Ghanem, MD - Premier Head & Neck Surgery

Agenda

Saturday, October 24, 2026 (8:30 am - 5:00 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:

Mandible resection

Sunday, October 25, 2026 (8:00 am - 11:00 am)

lecture:

Data review and case discussions

Contemporary approaches in nerve reconstruction

Nerve repair during mandible resection

Billing, coding and reimbursement

hands-on cadaver lab:

Cranial nerve protection

Cranial nerve reconstruction

to register

email: events@axogeninc.com

Disclaimer: 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>. This program is intended for scientific and educational purposes only and is not designed to promote the use of any specific commercial product. Axogen sales representatives may attend for logistical purposes only and will not participate in product discussions during the educational sessions.

The views expressed by faculty and past participants reflect individual educational experiences and are intended for educational purposes only. Please consult appropriate clinical resources and institutional policies for information related to nerve repair procedures.

It is the responsibility of your own practice/institution to consult with their commercial carriers, and their Medicare Administrative Contractors (MACs), to determine whether nerve procedures and the implants used for nerve procedures are medically covered, and if so, under what circumstances. Payments to providers and facilities may vary depending on individual contracts and site of service. For a complete information visit www.cms.gov

¹ Faculty are paid consultants of Axogen.