

Join co-chairs Jeffrey C. Wang, MD
and Thomas S. Mroz, MD, for the

CERVICAL SPINE SURGERY HANDS-ON COURSE

August 6-7, St. Louis, MO

Faculty will address diagnosis and operative treatment of cervical spine disorders, including decompression and stabilization techniques for both anterior and posterior approaches.

Gain insight about:

- Anterior Cervical Approach to C 2-4, and C7-T3
- C5 Palsy: Slide Review, When to Intervene, Foraminotomy Technique
- Cervical Arthroplasty: Indications vs. Fusion (Results and Currently Available Products)
- Cervical Pedicle and Lateral Mass Screw Fixation
- Translaminar Screw Placement and Indications
- 3-D Demo: Laminoplasty and Foraminotomy
- Cervical Deformity: Evaluation and Technique Rationale
- Anterior Subaxial Cervical Osteotomies
- Case Presentations: Interactive Discussion of Complex Anterior and Posterior Cervical Cases

"Participants will have the opportunity to perform complex and advanced cervical spine surgery techniques alongside expert, world-renowned cervical spine surgeons, which creates an unparalleled personalized focused surgical educational experience."



JEFFREY C. WANG, MD

Co-sponsored by NASS and Practical Anatomy and Surgical Education (PASE) facility at Saint Louis University, the course is a blend of didactic lectures, demonstrations, panel discussions and substantial hands-on lab time, allowing participants to learn, practice and refine the latest advanced techniques in cervical spine surgery.

Register today at spine.org.

