



Congress of
Neurological
Surgeons

2024 CNS Neurosurgical Complications Course

February 2 - 4, 2024 | Ponte Vedra, Florida

Ponte Vedra Inn and Club

Course Description

The Neurosurgical Complications Course features spine and tumor tracks providing the opportunity to pursue a weekend of spine sessions, cranial tumor sessions, or a combination of both, with great takeaways for every neurosurgeon's practice. Attendees can expect open discussions with expert faculty on complex cranial and spine cases exploring various strategies for complication avoidance and management, including an overview of surgical techniques and perioperative adjuncts to address complex disorders, in an intimate forum for case-based learning through shared experiences with faculty and peers.

Learning Objectives

- Recognize factors that lead to complications and poor outcomes when treating spine disorders or brain tumors.
- Discuss strategies for complication avoidance and management in spine and brain tumor cases, should they arise.
- Identify the impact of complications on patient quality of life.
- Discuss current research and developments in diagnostic techniques, methods of therapy, and treatment alternatives for the management of spine diseases or brain tumors.

Accreditation

The Congress of Neurological Surgeons is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Reviewers: Tiffany Hodges, Akash Patel

Course Directors: Daniel Hoh, Costas Hadjipanayis, Gerald Rodts Jr., Daniel Prevedello

Course Faculty: Theresa Williamson, Irene Say, Edjah Nduom, Lola Chambless, Maryam Rahman, W. Christopher Fox, John Dimar, Alfredo Quinones-Hinojosa, Richard Berkman, Veronica Chiang

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Friday		Tumor	Spine
6:30 AM	7:00 AM	Registration & Breakfast	
7:00 AM	8:30 AM	Glioma Surgery <i>Faculty: Alfredo Quinones-Hinojosa, Edjah Nduom, Costas Hadjipanayis</i>	Cervical Spine: Degenerative & Deformity <i>Faculty: Daniel Hoh, Gerald Rodts Jr.</i>
8:30 AM	10:00 AM	Brain Metastases <i>Faculty: Lola Chambless, Veronica Chiang, Edjah Nduom</i>	Lumbar Spine: Degenerative & Revision <i>Faculty: John Dimar, Richard Berkman</i>
10:00 AM	10:15 AM	Morning Break	
10:15 AM	11:45 AM	Anterior Skull Base: Open and Endoscopic <i>Faculty: Lola Chambless, Daniel Prevedello, Alfredo Quinones-Hinojosa</i>	Complex Thoracic Spinal Pathology <i>Faculty: Irene Say, Theresa Williamson</i>
11:45 AM	1:00 PM	Attendee Case Presentation Session (Tumor)	Attendee Case Presentation Session (Spine) <i>Faculty: Daniel Hoh, W. Christopher Fox</i>
6:00 PM	7:00 PM	Evening Reception	

Saturday		Tumor	Spine
6:30 AM	7:00 AM	Registration & Breakfast	
7:00 AM	8:30 AM	Posterior Fossa/ Lateral Skull Base: Open and Endoscopic <i>Faculty: Daniel Prevedello, Veronica Chiang, Alfredo Quinones-Hinojosa</i>	Minimally Invasive & Motion Preservation Challenges <i>Faculty: W. Christopher Fox, Gerald Rodts Jr., Irene Say</i>

8:30 AM	10:00 AM	Intraventricular Tumors and Cysts: Open and Endoscopic <i>Faculty: Costas Hadjipanayis, Daniel Prevedello</i>	Managing Complications Related to Osteoporosis <i>Faculty: John Dimar, Richard Berkman</i>
10:00 AM	10:15 AM	Morning Break	
10:15 AM	11:45 AM	Complications Related to Technology used for Brain Tumor Surgery <i>All Tumor Faculty</i>	Thoracolumbar Deformity Complications <i>Faculty: John Dimar, Daniel Hoh, Theresa Williamson</i>
11:45 AM	1:00 PM	Medicolegal Aspects: Lawyer's Perspective (Combined Cranial & Spine) <i>Faculty: Eric Gibbs</i>	

Sunday		Tumor	Spine
6:30 AM	7:00 AM	Registration & Breakfast	
7:00 AM	8:30 AM	Complications Early in Neurosurgical Practice (Combined Tumor & Spine) <i>All Faculty</i>	
8:30 AM	10:00 AM	Cranio-cervical Junction Complex Pathology (Combined Tumor & Spine) <i>All Faculty</i>	
10:00 AM	11:30 AM	Managing the Aftermath of Complications (Combined Tumor & Spine) <i>All Faculty</i>	
11:30 AM	12:00 PM	Closing Remarks (Combined Tumor & Spine) <i>Faculty: Costas Hadjipanayis, Daniel Hoh, Daniel Prevedello, Gerald Rodts Jr.</i>	

Agenda and faculty subject to change