

NASBS Annual Meeting CME Breakdown

Time	Session	CME
Friday, February 15, 2019		
7:30 am - 9:35 am	Rhoton Room: Endoscopic Endonasal Anterior Skull Base	
7:30 am – 8:30 am	Main Topic 1: T4b SCCA of the Skull Base Main Topic 2: Craniopharyngioma Management Main Topic 3: Petroclival Lesions Main Topic 4: Cavernous Sinus Tumors Pituitary Special Session 1: Controversies in Pituitary Surgical Approaches	
8:35 am – 9:35 am	Expert Debate 1: Role of Surgical Treatment for Aggressive Sinonasal Cancer Expert Debate 2: Management of Complications After Craniopharyngioma Surgery Expert Debate 3: Rationale for Conservative Surgery vs. Aggressive Surgery in Petroclival Pathologies Expert Debate 4: Augmented Reality in Skull Base Surgery	
		Section Total 2.00
1:20 pm – 3:25 pm	Rhoton Room: Expanded Endoscopic Endonasal Surgery	
1:20 pm – 2:20 pm	Hot Topic 1: Orbital Tumor Surgery Hot Topic 2: Sinonasal Cancer Therapy Hot Topic 3: Cerebellopontine Angle Tumors Special Session: Women in Skull Base Surgery, What's New?	
2:25 pm – 3:25 pm	Skull Base Team Match Video Session 1: Orbital Tumor Surgery Video Session 2: Sinonasal Cancer Surgery Reconstruction Video Session 3: CPA Surgery	
		Section Total 2.00
4:00 pm – 5:00 pm	PP01 – Clival Approaches and Temporal Bone PP02 – Sinonasal Neoplasms PP03 – Meningiomas PP04 – Anatomy of the Skull Base PP05 – Pituitary Tumors PP06 – Endoscopic Transnasal Skull Base Surgery	
		Section Total 1.00
5:00 pm – 6:00 pm	PP07 – Vestibular Schwannomas & Cranial Nerves PP08 – Skull Base Reconstruction PP09 – Complications/Miscellaneous	
		Section Total 1.00
Daily Total		6.00

Saturday, February 16, 2019

7:30 am – 9:35 am	Rhoton Room: Open Middle Fossa
7:30 am – 8:30 am	Main Topic 5: Neuroendovascular and Skull Base – From Diagnosis to Treatment and Management of Complication Main Topic 6: Chordomas – Has the Management Outcome Improved in the past 20 years? Main Topic 7: Functional Outcomes After Skull Base Surgery Main Topic 8: Facial Reanimation Options in 2019 Pituitary Special Session 2: Complications in Pituitary Surgery
8:35 am – 9:35 am	Expert Debate 5: Management of Major Intraoperative Complications Expert Debate 6: Role of Genomics, Molecular Biology and Targeted Expert Debate 7: Is Expanded Endoscopic Surgery Really Minimally Invasive? Expert Debate 8: Hearing Restoration Options in 2019

Section Total 2.00

1:20 pm – 3:25 pm	Rhoton Room: Open Lateral Skull Base
1:20 pm – 2:20 pm	Skull Base Team Match 2 Hot Topic 4: The Role of Cerebrovascular Surgery in Skull Base Arena Hot Topic 5: Jugular Foramen and CV Junction Hot Topic 6: Developing an Endoscopic Skull Base Program from the Ground Up
2:25 pm – 3:25 pm	Special Session: The Value of Skull Base Surgery from a Leadership Standpoint Video Session 4: Skull Base Approaches for Cerebrovascular Lesions Video Session 5: Expanded Endoscopic Video Session 6: Lateral Skull Base Beyond the CPA Surgery

Section Total 2.00

4:00 pm – 6:00 pm	Rhoton Room: Open Posterior Skull Base and Juglar Foraman, Transcervical PP11 – Imaging/Monitoring PP12 – Vestibular Schwannomas & Cranial Nerves
4:00 pm – 5:00 pm	Skull Base Team Match 3 World Skull Base Leadership Group: The Most Helpful Technical Tricks in the Surgery of PP10 – CSF Leak PP11 – Imaging/Monitoring PP13 – Cost Utility Skull Base PP14 – Pituitary Tumors
5:00 pm – 6:00 pm	PP16 – Pediatric Skull Base and Quality of Life PP17 – Training, Education, and Simulation PP18 – Molecular/Biology

Section Total 2.00

Daily Total

6.00

Sunday, February 17, 2019

7:30 am – 9:35 am	Rhoton Room: Bleeding Carotid Injury Simulation Model – Current vs. Future NASBS Presidents!		
7:30 am – 8:30 am	Main Topic 9: Avoidance of Complication in Skull Base Surgery Main Topic 10: Updates on Vestibular Schwannoma Management Pituitary Special Session 3: Adjunctive Treatment for Pituitary Lesions		
8:35 am – 9:35 am	Expert Debate 9: The Worst Complication I had in Skull Base Surgery Expert Debate 10: How Aggressive Should We be with Vestibular Schwannoma Surgery and Radiation? PP19 – Training, Education, and Simulation PP20 – Endoscopic Transnasal Skull Base Surgery PP21 – Stereotactic Radiosurgery PP22 – Oncology and Orbit/Head & Neck		
8:35 am – 10:40 am	PP23 – Pituitary Tumors		
		Section Total	2.00
9:40 am – 10:40 am	PP24 – Complications PP25 – Vestibular Schwannomas PP26 – Radiation and Chemotherapy PP27 – Inflammatory and infectious Skull Base Conditions		
		Section Total	1.00
Daily Total			3.00
Activity Total			15.00