North American Skull Base Society presents

Skull Base Surgery
VIRTUAL WORKSHOP

For more information visit www.nasbs.org/skull-base-surgery-course

Course Chairs: Siviero Agazzi, MD, Rahul Mehta, MD, Daniel Nuss, MD, Christopher Rassekh, MD
President: John G. Golfinos, MD
Skull Base Surgery Virtual Workshop
Advance Program

All times listed in EST

Saturday, December 4, 2021

10:30-10:40 AM Opening Comments
John G. Golfinos, MD, Christopher Rassekh, MD, & Siviero Agazzi, MD

10:40-11:00 AM 3D Anatomy of Anterior Cranial Base and Sellar Region
Juan Fernandez-Miranda, MD

11:00-11:20 AM Endoscopic Approaches to Sellar and Suprasellar Region
Alexander Farag, MD

11:20-11:40 AM 3D Anatomy of Orbit, Part I
Maria Peris-Celda, MD, PhD

11:40-12:00 PM 3D Anatomy of Middle Fossa and Infratemporal Fossa
Jeffrey Sorenson, MD

12:00-12:20 PM Infratemporal Fossa Approaches
Jason Newman, MD

12:20-12:30 PM Q&A
Christopher Rassekh, MD, & Siviero Agazzi, MD

Tuesday, December 7, 2021

Break Out Session - Endonasal and Expanded Endonasal
Moderators: Christopher Rassekh, MD, & Donald David Beahm, MD

7:30-7:45 PM 3D Anatomy of Anterior and Anterolateral Skull base
Arnau Benet Cabero, MD

7:45-8:00 PM Extended Endonasal Endoscopic Approach - Anterior Skull Base
Ralph Abi Hachem, MD, MSc

8:00-8:15 PM Expanded Endoscopic Approaches - Clivus and Craniocervical Junction
Arjun Parasher, MD

8:15-8:30 PM Endoscopic Transpterygoid Approach
David Jang, MD

8:30-8:45 PM Endoscopic Skull Base Reconstruction
Edward Kuan, MD

8:45-9:00 PM Open Skull Base Reconstruction
Joseph Curry, MD

9:00 PM Q&A
Christopher Rassekh, MD, & Donald David Beahm, MD
Wednesday, December 8, 2021

**Break Out Session - Temporal Bone, Middle Fossa, and Cavernous Sinus**

*Moderators: Siviero Agazzi, MD, & Esther Vivas, MD*

- **7:30-7:45 PM** 3D Anatomy of Temporal Bone Review - Key Landmark Emphasis
  *Rahul Mehta, MD*

- **7:45-8:00 PM** Temporal Bone Resection and Translabyrinthine Approach
  *Mark Wiet, MD*

- **8:00-8:15 PM** Temporal Bone Middle Fossa Approaches
  *Siviero Agazzi, MD*

- **8:15-8:30 PM** Orbitozygomatic Approaches to Middle Fossa and Cavernous Sinus
  *Samuel Barnett, MD*

- **8:30-8:45 PM** Lateral Orbital Approaches to the Cavernous Sinus
  *Robert Heller, MD*

- **8:45-9:00 PM** Case Presentations
  *Carleton Eduardo Corrales, MD*

- **9:00 PM** Q&A
  *Rahul Mehta, MD, Mark Wiet, MD, Siviero Agazzi, MD*

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Thursday, December 9, 2021

**Break Out Session - Orbit**

*Moderators: Rahul Mehta, MD, Ricardo Carrau, MD, & Daniel Nuss, MD*

- **7:30-7:35 PM** Introduction to Orbital Session
  *Daniel Nuss, MD, & Ricardo Carrau, MD*

- **7:35-7:50 PM** 3D Anatomy of Orbit, Part II
  *Maria Peris-Celda, MD, PhD*

- **7:50-8:05 PM** Radiology of Orbital Neoplasms
  *Laurie Loevner, MD*

- **8:05-8:25 PM** Endoscopic Intraconal Surgery
  *Benjamin Bleier, MD*

- **8:25-8:45 PM** Transorbital Neuroendoscopic Surgery (TONES)
  *Kris Moe, MD*

- **8:45-9:00 PM** Neurosurgical Perspectives on TONES and Intraconal Surgery: Complimentary Techniques
  *Theodore H. Schwartz, MD*

- **9:00-9:10 PM** Case Presentations I
  *Jurij Bilyk, MD*

- **9:10-9:20 PM** Case Presentations II
  *Sara Wester, MD*

- **9:20 PM** Closing Comments
  *Christopher Rassekh, MD*