2018 Northwestern 2-Day Open and Endoscopic Skull Base Program
July 20-21, The Skull Base Lab at Northwestern University, Chicago

FRIDAY JULY 20th

7:00 am – 7:45 am Registration & Breakfast
7:45 am – 8:00 am Welcome/Course Overview – James Chandler MD

MODULE 1: Sellar/Parasellar/Suprasellar Approaches
8:00 am – 8:30 am 3D Anatomy – Michael Walsh MD
8:30 am – 9:30 am Prosections
  8:30 am Endoscopic Endonasal Sellar-Suprasellar Approach - Robert Kern, MD
  9:00 am Transcranial Suprasellar Approach - Osama Khan MD
9:30 am – 12:30 pm Anatomical Dissection in Lab
12:30 pm – 1:30 pm Lunch with Case Presentations
  SPEAKERS – Robert Kern MD, Osama Khan MD, Kevin Welch MD and James Chandler MD

MODULE 2: Anterior Cranial Base
1:30 pm – 2:00 pm 3D Anatomy – Michael Walsh MD
2:00 pm – 3:00 pm Prosections
  2:00 pm Anterior Cranial Base Resection: Subfrontal Approach w/ Pericranial Flap – James Chandler MD
  2:30 pm Endoscopic Anterior Cranial Base Resection w/ Nasoseptal Flap – James Chandler MD and Kevin Welch MD
3:15 pm – 5:15 pm Anatomical Dissection in Lab
5:15 pm – 5:30 pm Course Review – James Chandler MD
5:30 pm Dinner with Faculty and Participants

SATURDAY JULY 21st

7:00 am – 8:00 am Registration & Breakfast

MODULE 3: Middle Cranial Fossa, Infratemporal Skull Base
8:00 am – 8:30 am 3D Anatomy – Michael Walsh MD
8:30 am – 9:30 am Prosections
  8:30 am Endoscopic Endonasal Transpterygoid/Transmaxillary Approach to the Middle Cranial Fossa - Robert Kern MD and James Chandler MD
  9:00 am Lateral Subtemporal Approach to the Middle Cranial Fossa – Michael Walsh MD and Orin Bloch MD
9:30 am – 12:30 pm Anatomical Dissection in Lab
12:30 pm – 1:30 pm Lunch with Tumor Board Discussion
  SPEAKERS – Michael Walsh MD, Orin Bloch MD, David Conley MD and James Chandler MD

MODULE 4: Transclival Approaches
1:30 pm – 2:00 pm 3D Anatomy – Michael Walsh MD
2:00 pm – 3:00 pm Prosections
  2:00 pm Transpetrosal/Far Lateral Approach to the Clivus - Omar Arnaout, MD
  2:30 pm Endoscopic Endonasal Transclival Approach – David Conley MD and James Chandler MD
3:15 pm – 5:15 pm Anatomical Dissection in Lab
5:15 pm – 5:30 pm Course Review – James Chandler, MD
5:30 pm  Adjournment