

Grand Rounds

Tuesday, September 24, 12:00pm

Smilow Auditorium, 55 Park Street

Join us in person for lunch

[Zoom Access](#)



ENDOSCOPIC SKULL BASE AND PITUITARY SURGERY - AN UPDATE ON THE PROGRAM

Sacit Bulent Omay, MD, FAANS

Associate Professor of Neurosurgery and
Otolaryngology

Needs: Update in the indications and treatment strategies for pituitary and skull base pathologies

Objectives: Indications and treatment strategies in surgical pituitary diseases; Indications and treatment strategies in surgical skull base diseases; Surgical Advances in Cranial Endoscopic Neurosurgery

As Associate Professor of Neurosurgery and Otolaryngology, Dr. Sacit Bulent Omay co-directs Yale Pituitary and the Yale Neurotrauma programs. He also conducts skull base, pituitary, and brain tumor surgery with expertise in endoscopic and minimally invasive treatments.

Dr. Omay completed his neurosurgery residency at Yale School of Medicine, and his fellowships include a surgical neuro-oncology fellowship at Cleveland Clinic, and a Minimally Invasive Endoscopic Skull Base and Pituitary Fellowship at Weil Cornell Medical Center.

His clinical interests include skull base and pituitary pathology, brain tumors, and traumatic brain injury. He is certified by The American Board of Neurological Surgery.



Continuing Medical Education
Yale CME