COURSE OVERVIEW

Obstructive Sleep Apnea Hypopnea Syndrome (OSAHS) is a disease with increasing prevalence. The application of surgery to the treatment on OSAHS is a growing field and this course was created to showcase the up-to-date surgical procedures available to treat those who cannot tolerate non-surgical treatment options. With a strong practical focus, the course will include anatomical, clinical and surgically oriented lectures. Ten hours of cadaver dissection is available with hands-on faculty instruction. Faculty led clinical case discussions will consolidate the learning objectives. The face-to-face relationship between the faculty and participants makes this course an important starting point for all specialists who want to explore sleep-disordered breathing surgery.

OVERVIEW OF OBJECTIVES

- State how to evaluate the upper airway from an obstructive sleep apnea perspective.
- Describe the heterogeneous nature of anatomical obstruction in obstructive sleep apnea.
- Explain how to identify the site of obstruction and determine if multi-level surgery is required.
- Demonstrate the surgical steps involved in common surgical interventions for obstructive sleep apnea.
- Describe and examine the surgical steps involved in common surgical interventions for obstructive sleep apnea.
- Identify perioperative morbidity and how to manage this in the surgical treatment of OSA.
- Discuss the role of surgery in pediatric OSA.

COURSE DIRECTORS

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For more information or to register, call (407) 303-4028, visit NicholsonCenter.com/OSAS2019, or email us at FHNC.INFO@FLHosp.org

Presented by:

Florida Hospital Nicholson Center