Learning Objectives:
1. Discuss selecting an appropriate patient for consideration of hypoglossal nerve stimulation.
2. Examine the surgical procedure and expected multidisciplinary treatment course.
3. Review literature to understand expected long term outcomes.

Ryan Nord received his medical degree from Albert Einstein College of Medicine. He completed his residency training in Otolaryngology--Head and Neck Surgery at University Hospital at Case Western Reserve University. He joined VCU as faculty in 2016 and currently serves as Assistant Professor of Otolaryngology and Director of Sleep Surgery. His practice centers around the multidisciplinary care of patients suffering from obstructive sleep apnea including offering the latest surgical treatments.

FRIDAY, December 18, 2020 ■ 12PM
Zoom: https://vcuhealth.zoom.us/j/91785823896?pwd=b1hKTm9ZZUEyNUZURTZLT1FzOGs4Zz09