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Saturday, May 15, 2021 7:30 am - 4:30 pm

Virtual Webinar

AGENDA

- 8:00 am Diagnosis and Overview of Surgical Practices Jerry Lin, MD, PhD, Associate Program Director, Associate Professor, Department of Otolaryngology-Head and Neck Surgery and Communicative Disorders, UofL
- 9:00 am Radiotherapy and Acoustic Neuroma Shiao Woo, MD, Professor, Department of Radiation Oncology, UofL
- 10:10 am Management of Patients with Acoustic Neuroma Norberto Andaluz, MD, Professor of Neurosurgery and Otolaryngology, Head, & Neck Surgery, Director of Skull Base Surgery at the University of Cincinnati College of Medicine
- 12:00 pm Nursing Perspective for Management of Acoustic Neuroma Alexandra Schaber, APRN, and Katherine Archer, APRN, Brain Tumor Program, Department of Neurological Surgery, UofL
- 1:00 pm KEYNOTE: Restoration after Acoustic Neuroma Ravi Samy, MD, FACS Associate Professor of Otolaryngology University of Cincinnati
- 2:10 pm Patient Perspective with Acoustic Neuroma: Jessica Toews
- 3:10 pm Rehabilitation after Acoustic Neuroma Megan Nelson, MD, Associate Professor, Cancer Rehabilitation, and C. Alex Carrasquer, MD, PHD, PM&R Resident, Department of Neurological Surgery, UofL Brittany E. Kyzer, Au.D., CCC-A, FAAA, UofL Health Hearing & Balance Kathy Past, PT, UofL Health Sports Medicine

Course Directors:



Brian Williams, M.D. Assistant Professor Director of Brain Tumor Program Director of Skull Base Surgery Department of Neurological Surgery, Uofl



Norberto Andaluz, M.D. Professor of Neurosurgery and Otolaryngology, Head, & Neck Surgery Director of Skull Base Surgery University of Cincinnati College of Medicine

Register at http://bit.ly/neuroonc21

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CONTINUING MEDICAL EDUCATION & PROFESSIONAI DEVELOPMENT

Neuro-Oncology Symposium 2021

Acoustic Neuroma: From Diagnosis to Restoration

Diagnosed in 2,000-3,000 people annually in the United States, acoustic neuromas typically are benign tumors that can cause significant symptoms including hearing loss, tinnitus, issues with balance, headache, facial weakness and/or facial paralysis. While their cause most often is unknown, there are three main treatment options: observation, surgical resection and radiation. Regardless of the treatment chosen, acoustic neuromas affect patients for the rest of their lives. General practitioners, surgeons, ENTs, nurses, nurse practitioners, radiologists, health techs, oncologists, radiation oncologists, physical therapists, rehabilitation specialists and physiatrists are encouraged to attend this symposium.

> KEYNOTE: Restoration after Acoustic Neuroma Ravi Samy, MD, FACS Associate Professor of Otolaryngology, Versity of University of Cincinnati



The University of Louisville School of Medicine is accredited by the Accreditation Council for Continuing Medical Edu to provide continuing medical education for physicians. The University of Louisville School of Medicine designates this live activity for a maximum of 7.0 *AMA PRA Category* Physicians should claim only the credit commensurate with the extent of their participation in the activity. Nurses -This program has been approved by the Kentucky Board of Nursing for 8.4 continuing education credits thrc of Louisville Hospital, provider number 4-0068-7-20-1164. The Kentucky Board of Nursing approval of an individual n provider does not constitute endorsement of program content. Completion criteria to obtain CE's: Attend entire sess