

Neuro-Oncology Symposium 2022: Enabling Technologies for Brain Tumor Care

May 21, 2022
7:30 am - 4:15 pm
UofL University Club
Virtual Option Available

According to the National Brain Tumor Society, an estimated 700,000 people in the United States are living with a primary brain tumor, and approximately 88,970 more will be diagnosed in 2022. Treatment and surgical options in brain tumor care continue to evolve as new technologies emerge as well as new ways of thinking which lead to shifts in how brain tumor care is provided. This course will review progress, updates, and breakthroughs that enable the technologies available in treating brain tumors.

KEYNOTE

Michael Link, MD
Department of Neurologic Surgery
Mayo Clinic

Course Directors:

Dr. Brian Williams
Dr. Akshikumar Mistry
Dr. Norberto Andaluz

AGENDA

- 7:50 am Welcome**
Dr. Norberto Andaluz, Dr. Akshikumar Mistry, Dr. Brian Williams
- 8:00 am Teleconference in Clinical Assessment and Nursing**
Allie Schaber, APRN
- 8:45 am Molecular Technologies for Diagnosis**
Dr. Akshikumar Mistry
- 9:45 am Break**
- 10:00 am KEYNOTE: Advancement in Vestibular Schwannomas Care**
Dr. Michael Link
- 11:00 am Lunch**
- 12:00 pm Minimally Invasive Surgical Technologies**
Dr. Brian Williams
- 1:00 pm Intraoperative MRI in Brain Tumor Resection**
Dr. Jesse Savage
- 2:00 pm Break**
- 2:10 pm Intraoperative Radiotherapy for Brain Tumors**
Dr. Chris Cifarelli
- 3:10 pm Technologies & Interventions in Rehabilitation Medicine**
Dr. Megan Nelson

Meal options for in-person attendance must be confirmed with Tony Piedmonte by email at anthony.piedmonte@louisville.edu by May 11th

Register at <http://bit.ly/neuroonc22>