8:00-8:15 am  Registration and continental breakfast
8:15-8:20 am  Welcoming Remarks  Momen Wahidi, MD, MBA
8:20-8:40 am  Basics of Endoscopic Ultrasound  Rabih Bechara, MD

8:40-9:05 am  EBUS Mediastinal Anatomy  Kamran Mahmood, MD
9:05-9:25 am  Rapid On-Site Evaluation: Review and Tips from the Pathologist  Christopher Alley, MD
9:25-9:50 am  Current Approach to Lung Cancer Staging  Lonny Yarmus, MD
9:50-10:00 am  Questions and Answers
10:00-10:15 am  Break
10:15-10:40 am  Endobronchial Ultrasound: Real Time Guidance of TBNNA  Momen Wahidi, MD
10:40-11:05 am  Radial Endobronchial Ultrasound  Alexander Chen, MD
11:05-11:25  Navigation Bronchoscopy  Carla Lamb, MD
11:25-11:50 am  Molecular Testing in lung cancer  Hans Lee, MD
11:50 – 12:00 pm  Questions and Answers
12:10-12:40 pm  Lunch
12:50 pm -5:00 pm

**Hands-on stations**

- EBUS practice on live animals
- EBUS simulators
- EBUS on airway model
- Navigation bronchoscopy
- Pathology specimen handling and Radial endobronchial ultrasound
- Case Discussion
FACULTY:
Momen M Wahidi, MD, Duke University Medical Center, NC
(Course Director)
Kamran Mahmood, MD, Duke University Medical Center, NC
(Course Co-Director)
Rabih Bechara, MD, Cancer Treatment Center of America, GA
Christopher Alley, MD, Duke University Medical Center, NC
Alexander Chen, MD, Washington University at St Louis, MO
Carla Lamb, MD, Lahey Clinic, MA
George Cheng, MD, PhD, Duke University Medical Center, NC
Scott Shofer, MD, Duke University Medical Center, NC
Hans Lee, MD, Johns Hopkins University, MD
Lonny Yarmus, MD, Johns Hopkins University, MD
Jason Akulian, MD, UNC School of Medicine, NC
Coral Giovacchini, Duke University Medical Center, NC