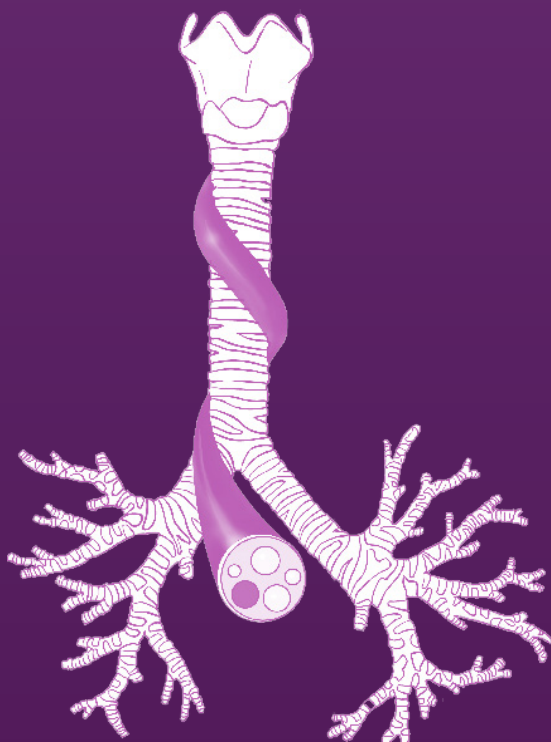


Current Paradigms in  
Interventional Pulmonology:  
**Endobronchial Ultrasound  
& Interventional  
Bronchoscopy**

**Friday, September 15, 2017**

Memorial Sloan Kettering Cancer Center  
Zuckerman Research Center  
417 East 68th Street  
New York, NY 10065



[www.mskcc.org/IPcourse](http://www.mskcc.org/IPcourse)



Memorial Sloan Kettering  
Cancer Center



# Course Overview

Endobronchial ultrasound has quickly become the standard of care, along with advanced peripheral bronchoscopy techniques, in the diagnosis and staging of thoracic malignancy, including primary and metastatic disease, as well as benign disease, such as sarcoidosis and tuberculosis. Optimally performing these procedures, in appropriate patients, is paramount. Suboptimal procedures greatly impair diagnostic yield. Furthermore, handling and processing the acquired specimens is often an afterthought by the bronchoscopist. This well-received annual CME course reviews these crucial advanced diagnostic and staging procedures, how to optimize performance in a multidisciplinary fashion and provides hands-on workshops with expert faculty.

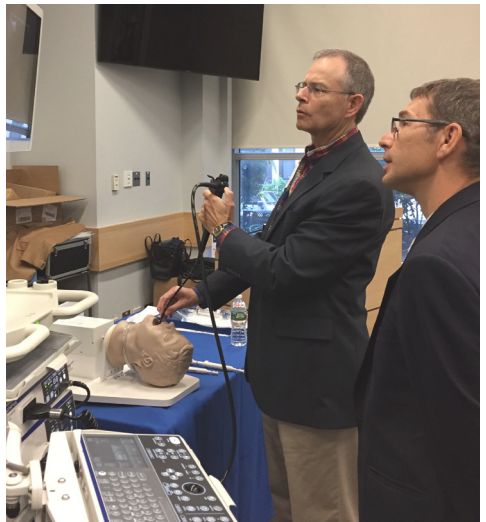
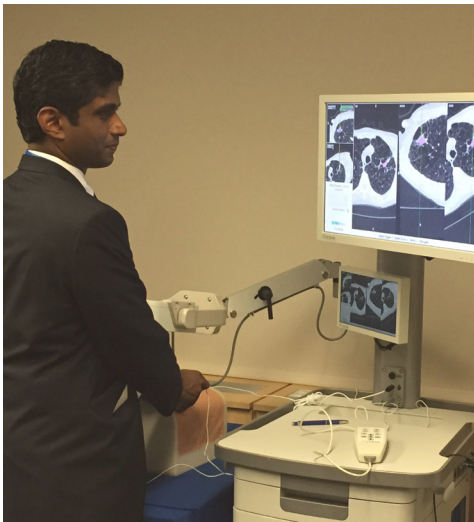
## AUDIENCE

This course is intended for practicing Pulmonologists, Intensivists and Thoracic Surgeons, as well as trainees, nurses and techs, interested in advancing their understanding of endobronchial ultrasound (EBUS), interventional bronchoscopy for diagnostics, including radial endobronchial ultrasound and navigation, and cytologic specimen processing.

## HANDS-ON WORKSHOPS

**The workshops will be limited to 25 participants to allow for maximum interaction with course faculty and ample hands-on experience.** After the 25 hands-on slots are filled, participants may register for the lecture-only portion. Workshop topics include:

- **EBUS-TBNA**
- **Cytology & Specimen Processing**
- **Radial EBUS**
- **Navigation**



# Educational Objectives

- Improved understanding of the science, application and performance of Endobronchial Ultrasound and Lymph Node Staging
- Improved understanding of the science, application and performance of Advanced Diagnostic Bronchoscopy for Peripheral Pulmonary Lesions, including radial endobronchial ultrasound and navigational bronchoscopy
- Improved understanding of the science, application and performance of Cytology and Specimen Processing

## Course Faculty

### MSK COURSE DIRECTOR



#### **Mohit Chawla, MD**

Director, Section of Interventional Pulmonology  
Co-Director, Complex Airway Diseases  
Program Director, Interventional Pulmonology Fellowship

### MSK COURSE CO-DIRECTORS

#### **Catherine Bautista, RN, BSN, OCN**

Clinical Nurse II  
Section of Interventional Pulmonology  
Pulmonary Medicine Service

#### **Robert P. Lee, MD**

Assistant Director, Section of  
Interventional Pulmonology  
Director, Pleural Diseases Pulmonary  
Medicine Service

#### **Nicholas Vander Els, MD**

Director, Pulmonary Function Laboratories  
Section of Interventional Pulmonology  
Pulmonary Medicine Service

### INVITED FACULTY

#### **Sergio Bures, MD**

CareMount Medical, Katonah, NY

#### **Bryan Husta, MD**

Lenox Hill Hospital, New York, NY

#### **Andre Moreira, MD, PhD**

New York University, New York, NY

#### **David Ost, MD, MPH**

The University of Texas  
MD Anderson Cancer Center, Houston, TX

### MSK FACULTY

#### **Bernard J. Park, MD**

Deputy Chief of Clinical Affairs  
Thoracic Service

#### **Alberto Revelo, MD**

Fellow, Interventional Pulmonology

#### **Angel Rolando Peralta, MD**

Henry Ford Hospital, Detroit, MI

#### **Michael Simoff, MD**

Henry Ford Hospital, Detroit, MI

#### **Daniel Serman, MD**

New York University, New York, NY

# Scientific Agenda

7:00-8:00 AM	<b>REGISTRATION AND BREAKFAST</b>
8:00-9:00 AM	<b>Department of Medicine Grand Rounds Advanced Diagnostic and Therapeutic Bronchoscopy for Lung Tumors</b> David Ost, MD, MPH
9:00-9:10 AM	<b>Welcome</b> Mohit Chawla, MD
9:15-9:30 AM	<b>Lymph Node Anatomy and Lung Cancer Staging</b> Alberto Revelo, MD
9:35-9:55 AM	<b>Transitioning from Conventional TBNA to EBUS-TBNA</b> Nicholas Vander Els, MD
10:00-10:20 AM	<b>EBUS-TBNA in Private Practice: How I Did It</b> Sergio Bures, MD
10:25-10:45 AM	<b>Surgical Staging in Mediastinum</b> Bernard Park, MD
10:50-11:10 AM	<b>QUESTIONS AND BREAK</b>
11:15-11:40 AM	<b>EBUS-TBNA</b> Michael Simoff, MD
11:45-12:05 PM	<b>EBUS-TBNA: Cytology and Molecular Analysis</b> Andre Moreira, MD, PhD
12:10-12:30 PM	<b>EBUS-TBNA: Lymphoma, Tuberculosis, Sarcoidosis</b> Robert Lee, MD
12:35-12:55 PM	<b>EBUS-TBNA Practical Tips and Bronchoscopy Team Collaboration</b> Mohit Chawla, MD Catherine Bautista, RN, BSN, OCN
1:00-1:40 PM	<b>QUESTIONS AND LUNCH</b>
1:45-2:00 PM	<b>Peripheral Lung Nodules: Radial EBUS</b> A. Rolando Peralta, MD
2:05-2:25 PM	<b>Peripheral Lung Nodules: Navigational Bronchoscopy</b> Bryan Husta, MD
2:30-2:50 PM	<b>The Pulmonologist's Role in the Multidisciplinary Lung Cancer Team</b> Daniel Serman, MD
2:50-3:00 PM	<b>QUESTIONS AND BREAK</b>
3:00-5:00 PM	<b>Hands-On Workshops*</b> EBUS-TBNA Cytology & Specimen Processing Radial EBUS Navigation
5:00 PM	<b>ADJOURN</b>

\*The Hands-On Workshops will be limited to 25 participants to allow for maximum interaction with course faculty and ample hands-on experience.

# Registration

<b>LECTURES</b> Physicians (MDs, PhDs and DOs)	<b>\$400</b>
<b>LECTURES</b> Trainees, Nurses, PAs, Respiratory Therapists, Students, and other Healthcare Providers	<b>\$150</b>
<b>WORKSHOPS</b> Optional Add-On	<b>\$195</b>

REGISTER ONLINE:

[www.mskcc.org/IPcourse](http://www.mskcc.org/IPcourse)

Registration includes continental breakfast, lunch, and refreshment breaks. Please contact us at least one week prior to the course if you have any special dietary needs.

- **30% Discounted Rate for MSK Alumni and MSK Alliance Members**  
MSK offers a discounted rate to all MSK Alumni and MSK Alliance members to attend a CME course. Please contact [cme@mskcc.org](mailto:cme@mskcc.org) for a promo code or more information.
- **MSK Staff Registration**  
Registration is complimentary for MSK staff who wish to attend this course. However, you must register online by visiting the course website.

#### \*Industry Members

Registration is for educational purposes only. Marketing, sales, and promotion of products and services are prohibited at CME activities.

#### ACCREDITATION STATEMENT

MSK is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

#### AMA CREDIT DESIGNATION STATEMENT

MSK designates this live activity for a maximum of **7.00 AMA PRA Category 1 Credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity.



#### NURSING EDUCATION

Nurses may opt for the Non-MD CMEs as they register as many nursing certification bodies (such as ANCC), do accept CME for certification CE requirements.

#### FACULTY DISCLOSURE

It is the policy of MSK to make every effort to insure balance, independence, objectivity, and scientific rigor in all continuing medical education activities which it provides as an ACCME accredited provider. In accordance with ACCME guidelines and standards, all faculty participating in an activity provided by MSK are expected to disclose any significant financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services which are discussed by the faculty members in an educational presentation. As required by the ACCME, when an unlabeled use of a commercial product or an investigational use not yet approved for any purpose is discussed during an educational activity, MSK requires the speaker to disclose that the product is not labeled for the use under discussion or that the product is still investigational.

#### ACCOMMODATIONS

For information regarding traveling to MSK, including hotels in the area of MSK with discounted rates, please visit: [www.mskcc.org/cme](http://www.mskcc.org/cme).

CONTINUING MEDICAL EDUCATION  
MEMORIAL SLOAN KETTERING CANCER CENTER  
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