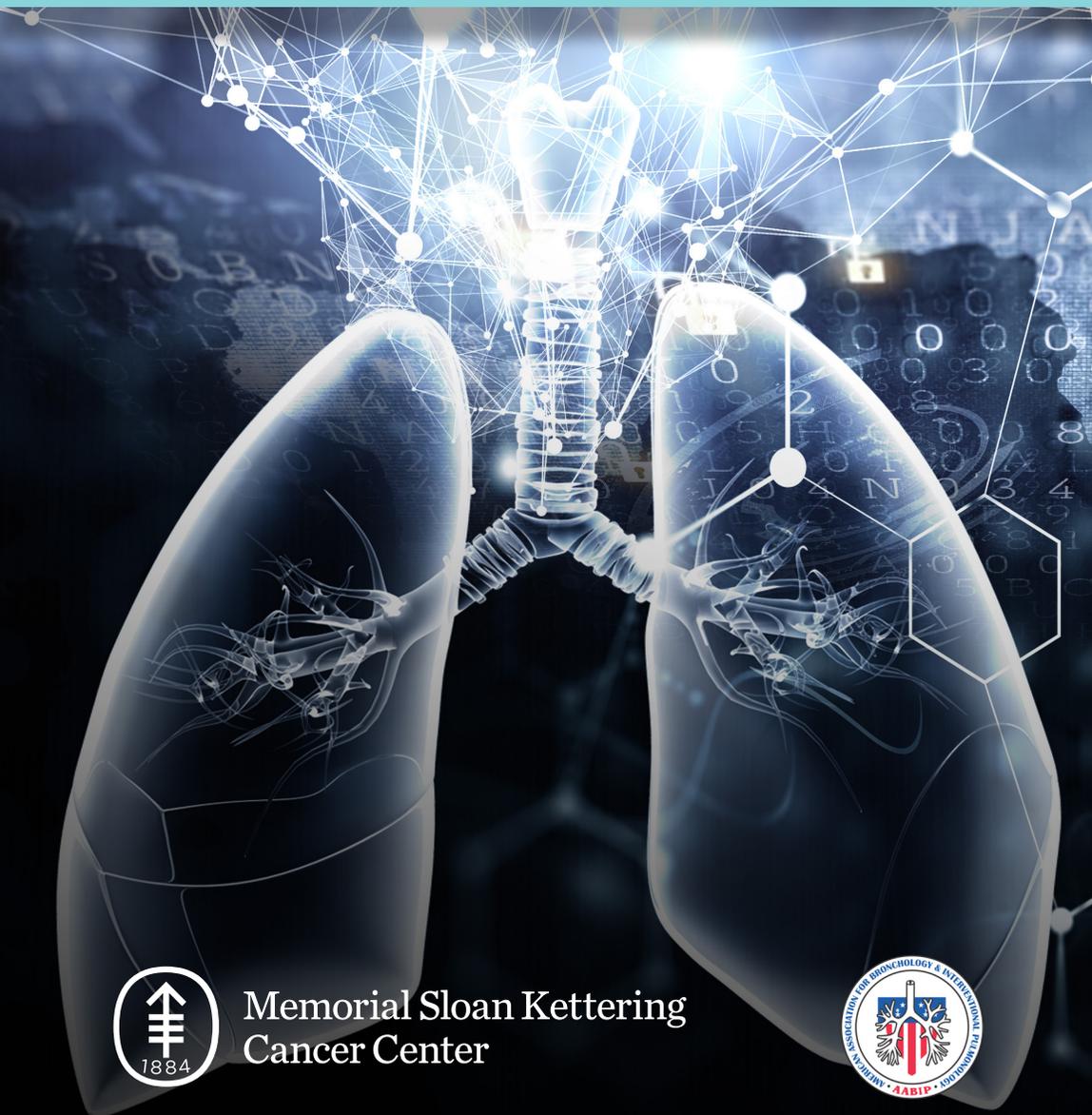


Current Paradigms in Interventional Pulmonology

Robotic Assisted Bronchoscopy

A TEAM APPROACH

Friday, October 1, 2021 • Live Virtual



Memorial Sloan Kettering
Cancer Center



Overview

With the introduction of robotic assisted bronchoscopy, we are on the verge of a major advancement in the role of bronchoscopy for accessing peripheral pulmonary lesions for diagnosis and therapy. Optimally performing these procedures, in appropriate patients, is paramount, and requires proper training of the entire team involved.

This well-received annual CME course reviews these crucial advanced diagnostic and therapeutic procedures and how to optimize performance in a multidisciplinary team-oriented fashion. This year's live virtual course will feature expert faculty presenting live didactic lectures in a session format with panel Q&A. Additionally, we are excited to offer learners pre-recorded bronchoscopy videos.

2021 Program Topics

- **History of Guided Bronchoscopy**
- **Robotic Bronchoscopy Introduction, Planning, Evidence, and Imaging Modality**
- **Introducing New Technology Into Your Practice**
- **Cytology and Molecular Analysis**
- **Emergency Management During Robotic Assisted Bronchoscopy**
- **Geriatric Considerations**
- **Scope Damage and Maintenance Issues**
- **Teamwork During Bronchoscopy**

Who Should Attend

The target audience for this program includes practicing pulmonologists, intensivists, and thoracic surgeons. As well as trainees, nurses, and technologists, interested in advancing their understanding of advanced bronchoscopy for diagnostics, including robotic assisted bronchoscopy, radial endobronchial ultrasound, and navigational bronchoscopy, and cytologic specimen processing.



Endorsed by the American Association for Bronchology and Interventional Pulmonology (AABIP)

MSK Course Director



Robert P. Lee, MD, FCCP, DAABIP

Section Head, Section of Interventional Pulmonology
Program Director, Interventional Pulmonology Fellowship
Pulmonary Service

MSK Course Co-Director



Mohit Chawla, MD, FCCP, DAABIP

Chief, Pulmonary Service



Bryan Husta, MD, FCCP, DAABIP

Medical Director, Endobronchial Therapeutics Program
Director, Interventional Pulmonary Outpatient Services
Associate Program Director, Interventional Pulmonary Fellowship
Pulmonary Service



Catherine Bautista, MS, CNS, OCN®

Clinical Nurse Specialist,
Endoscopy, Gastroenterology Office Practice &
Pulmonary Office Practice
Pulmonary Service

Invited Course Faculty

Erik Folch, MD, MSc

Chief, Complex Chest Disease Center
Co-Director, Interventional Pulmonology
Massachusetts General Hospital
Boston, MA

Alberto Revelo, MD

Director, Interventional Pulmonology
The Ohio State University,
Wexner Medical Center
Columbus, OH

MSK Course Faculty

Jason Beattie, MD

Assistant Attending,
Section of Interventional Pulmonology

Or Kalchiem-Dekel, MD

Assistant Attending,
Section of Interventional Pulmonology

Laura Biblowitz, BSN, RN, CV-BC, CNIII

Department of Nursing

Ken Li, BSN, RN, CGRN

Department of Nursing

Matthew Bott, MD

Surgical Director,
Endobronchial Therapeutics Program
Thoracic Surgery Service

Madeline Mulder, BSN, RN, CNII

Department of Nursing

Darren Buonocore, MD

Assistant Attending,
Cytopathology and Thoracic
Pathology Service

Alessia Pedoto, MD, FASA

Attending, Thoracic Anesthesia
Anesthesiology Service

An Ho, MD

Fellow in Interventional Pulmonology Section
of Interventional Pulmonology

Leslie Richardson, CST III Surgical Technologist

Department of Nursing

Faculty Disclosure

It is the policy of MSK to make every effort to ensure 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.

Schedule

All times are Eastern Standard Time (EST)

8:45 AM	Virtual Course Check-in
9:00 AM	Welcome and Introduction Robert P. Lee, MD
9:10 AM	History of Guided Bronchoscopy Jason Beattie, MD
9:35 AM	Robotic Assisted Bronchoscopy Erik Folch, MD, MSc
10:05 AM	Robotic Assisted Bronchoscopy – MSK Experience Or Kalchier-Dekel, MD
10:30 AM	Planning for Robotic Bronchoscopy Robert P. Lee, MD
10:50 AM	Break
10:55 AM	Imaging Modality for Robotic Bronchoscopy (rEBUS, Fluoroscopy, CT) Bryan Husta, MD
11:20 AM	Thoracic Surgeon’s Perspective on Robotic Bronchoscopy Matthew Bott, MD
11:45 AM	How to Introduce/Incorporate New Technology into Your Practice Alberto Revelo, MD
12:05 PM	Break
12:35 PM	Cytology and Molecular Analysis Darren Buonocore, MD
1:00 PM	Emergency Management during Robotic Assisted Bronchoscopy <ul style="list-style-type: none">• Anesthesiology Perspective Alessia Pedoto, MD• Nursing and Surgical Technologist’s Perspective Leslie Richardson, CST III Surgical Technologist
1:35 PM	Preprocedure Nursing Education/Geriatric Considerations Laura Biblowitz, BSN, RN, CV-BC, CNIII Madeline Mulder, BSN, RN
2:00 PM	Robot Nursing Perspective and Training Ken Li, BSN, RN
2:20 PM	Scope Damage and Maintenance Issues Ken Li, BSN, RN
2:40 PM	Teamwork During Robotic Bronchoscopy An Ho, MD
3:05 PM	Case Videos Mohit Chawla, MD
3:25 PM	Closing Remarks Robert P. Lee, MD
3:30 PM	Adjourn

Educational Objectives

By attending this program, attendees will learn to:

- Implement advanced diagnostic bronchoscopy for peripheral pulmonary lesions, including radial endobronchial ultrasound, navigational bronchoscopy, and robotic bronchoscopy
- Explain the science and recognize the importance of cytology and specimen processing
- Apply the team concept approach to performing advanced bronchoscopy procedures

Accreditation

Memorial Sloan Kettering Cancer Center is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

AMA Credit Designation Statement

Memorial Sloan Kettering Cancer Center designates this live activity for a maximum of **6.00 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MOC Recognition Statement

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to **6.00 Medical Knowledge MOC points** in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.



Register online:
mskcc.org/IPcourse

Virtual Registration Fees

Physicians (MDs, PhDs and DOs):	\$100
Trainees, Nurses, PAs, Respiratory Therapists, Students, and other Healthcare Providers:	\$50
Industry Professionals*	\$175

*Industry professionals may attend MSK CME activities for their own education. Marketing, sales, and promotion of products and services is strictly prohibited at MSK CME activities.

Live Virtual Format

This live virtual program will be delivered using Zoom. We encourage all attendees to download the Zoom app prior to the start of the course (zoom.us/download). Detailed access and credit instructions will be emailed to attendees prior to the start of the course.

Registration Discounts/Promotions

- A registration discount is available for **MSK Alumni**, **MSK Cancer Alliance**, and **Cancer Care Partners** to attend a MSK CME course. If you are a member of one of these groups, contact cme@mskcc.org for details.
- Registration is complimentary for all **MSK employees**; however, you must complete registration in order to attend this course. If you are registered for this course and are unable to attend, please notify cme@mskcc.org.

Please note that after your payment has been processed, no further promotional discounts or adjustments will be made to your registration.

Cancellation Policy

For all other registrations: If you wish to cancel your participation in this course, you must email cme@mskcc.org at least seven (7) days prior to the start of the course, and your refund will be subject to a \$25 administrative fee. Cancellations or no-shows within seven (7) days of the course are not eligible for a refund. Please note that if it has been more than 120 days since payment was processed, a W9 form must be submitted in order to process your refund and your refund will be issued in the form of a check payment. Refunds are not subject to tax. You may substitute another registrant in your place at any time by contacting cme@mskcc.org with the appropriate information.

MSK CME reserves the right to cancel or postpone any course due to unforeseen circumstances. In the unlikely event we must cancel or postpone this course, you will be notified via email from MSK CME. A full refund will be issued for your registration. MSK CME is not responsible for any related costs, charges, or expenses to participants, including fees incurred by airline/travel/lodging agencies.