Course Faculty

Course Director



Eugene Shostak, M.D. Assistant Professor of Medicine in Clinical Cardiothoracic Surgery Interventional Pulmonologist

WCM Course Faculty



leffrey L. Port, M.D. Darvl & Steve Roth Professor of Cardiothoracic Surgery Cardiothoracic Surgeon



Oliver Chow, M.D. Assistant Professor of Clinical

Cardiothoracic Surgery Cardiothoracic Surgeon



Diana Anca, M.D.

Associate Professor of Clinical Anesthesiology

Registration

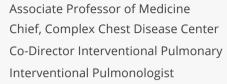
- Registration is FREE
- Didactic Sessions are in-person or virtual
- Limited Registration to first 60 participants for Didactic Session & Hands pm Workshop
- For additional information and registration, please visit Here or Scan the QR Code

Sponsors



Invited Guest Speaker







Associate Professor

Ben-Gary Harvey, M.D. of Clinical Medicine



WCM's 2nd Annual **Updates in International** Interventional Pulmonology Symposium

May 16, 2025

Available In Person or Virtual 7:30 AM - 6:00 PM

Belfer Research Building Conference Rooms BB 204- B & C

413 East 69th Street, New York, NY 10021

Specialties

Pulmonology, Interventional Pulmonology, **Thoracic Surgery, Physcians in Training**

ctsurgery.weillcornell.org/thoracic



Scientific

Thoracent

Overview

At Weill Cornell Medicine/NewYork-Presbyterian we are excited to organize another symposium dedicated to providing comprehensive overview of a broad variety of topics in Interventional Pulmonology. This educational conference is intended for fellows, attending physicians and mid level practitioners from both thoracic surgery and pulmonary training programs.

This symposium consists of didactic and hands on lab sessions. The morning didactic session will cover a variety of topics such as

- Robotic-Assisted Bronchoscopy
- Advanced Imaging Technologies for Bronchoscopy
- Endoscopic and Surgical Management of Tracheal Stenosis
- Medical and Surgical Management of Tracheobronchomalacia
- Lung Volume Reduction Endobronchial and Surgical Techniques
- Anesthesia For Interventional Pulmonary Procedures

The hands-on afternoon session will be held in the cadaver lab. Attendees will rotate through the following stations:

- Percutaneous Tracheostomy
- Rigid Bronchoscopy
- Endobronchial Valves
- Medical Thoracoscopy
- Cryotherapy and APC Station

• Flexible Therapeutic Bronchoscopy

Educational Objectives

- Discuss the role of robotic-assisted bronchoscopy in a diagnostic evaluation of pulmonary lung nodules
- Review available advanced imaging modalities used during bronchoscopy
- Describe the multidisciplinary approach to patients with patients with excessive dynamic airway collapse (EDAC) and Tracheobronchomalacia
- Review Endobronchial and Surgical Lung Volume Reduction procedures for patients with severe emphysema

Who Should Attend

This course is intended for Pulmonologists, Interventional Pulmonologists, Thoracic Surgeons, and Physicians in Training

May 16, 2025

7:30 AM - 8:00 AM Welcoming Remarks & Breakfast Eugene Shostak, MD

PART I - ADVANCED DIAGNOSTIC BRONCHOSCOPY

8:00 AM - 8:30 AM Introduction to Robotic Bronchoscopy Eugene Shostak, MD

8:30 AM - 9:00 AM Advanced Imaging Technologies for Peripheral Bronchoscopy Muhammad Sajawal Ali, MD

9:00 AM - 9:30 AM Emerging Ablative Technologies -Peripheral Therapeutics

Eric Folch, MD

9:30 AM - 9:50 AM Breaks and Exhibits

9:50 AM - 10:20 AM Anesthesia For Interventional Pulmonology Procedures Diana Anca, MD

PART II - BENIGN CENTRAL AIRWAY DISORDERS

10:20 AM - 10:50 AM Endoscopic Management of Tracheal Stenosis Eugene Shostak, MD 10:50 AM - 11:30 AM Surgical Management of Tracheal Stenosis Jeffrey Port, MD

11:30 PM - 11:45 PM Breaks and Exhibits

11:45 AM - 12:15 PM *Tracheobrochomalacia: Medical Evaluation and Management*

Eugene Shostak, MD

12:15 PM - 12:45 PM *Tracheobrochomalacia: Surgical Management* **Oliver Chow, MD**

PART III - ENDOSCOPIC TREATMENT OF COPD

12:45 PM - 1:20 PM Lung Volume Reduction: Multidisciplinary Approach Ben Harvey, MD

1:20 PM-2:30 PM LUNCH AND EXHIBITS

HANDS ON WORKSHOP

2:30 PM - 6:00 PM

Station 1 - Cadaver Station Tracheostomy
Station 2 - Cadaver Station Rigid Bronchoscopy
Station 3 - Cadaver Station Medical Thoracoscopy
Station 4 - Cadaver Station Flexible Therapeutic
Bronchoscopy
Station 5 - Endobronchial Valves