

YaleNewHaven**Health**

Smilow Cancer Hospital

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Yale CANCER
CENTER
A Comprehensive Cancer Center Designated
by the National Cancer Institute

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Robotic Bronchoscopy Program at Smilow Cancer Hospital

- Multidisciplinary, patient-centered lung cancer diagnosis and care
- Improved accuracy and safety with next-generation robotic bronchoscopy, novel shape-sensing technology, and real-time imaging with concurrent cone-beam CT scanner
- Endobronchial ultrasound in the same setting for expedited staging and workup

Appointments and Referrals:
203-737-5699

Robotic Bronchoscopy Program Appointments and Referrals: 203-737-5699

Robotic bronchoscopy is an accurate, safe, and efficient method of obtaining cells for biopsies of potentially cancerous lung nodules. Compared to traditional bronchoscopy, the robotic platform and our dedicated, state-of-the-art procedural rooms, allow for simultaneous cone-beam CT scanning and endobronchial ultrasound to reach previously inaccessible parts of the lung, for even greater precision in the diagnosis and staging of potential lung cancer. The new technology allows our experts to achieve greater reach and dexterity during the procedure.



Kyle Bramley, MD
Interventional Pulmonologist



Erin DeBiasi, MD
Interventional Pulmonologist



Christopher Morton, MD
Interventional Pulmonologist



Sanket Thakore, MD
Interventional Pulmonologist



Justin Blasberg, MD, MPH
Thoracic Surgeon



Andrew Dhanasopon, MD
Thoracic Surgeon

Robotic Bronchoscopy is a joint program between Yale Interventional Pulmonology, a program of Yale's Section of Pulmonary, Critical Care and Sleep Medicine, and Yale Thoracic Surgery, which is a part of the Center for Thoracic Cancers at Smilow Cancer Hospital.

EPIC consult: Thoracic Interventional Program @ Smilow Thoracic Oncology Program

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to learn more



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to learn more