

Pulmonary Clinic Referral Form



PLEASE PRINT

*Patient Name _____ *Patient Date of Birth _____
 *Patient Street Address _____
 *Patient City/State _____
 *Patient Phone Number _____

PLEASE SEND THE INFORMATION BELOW ALONG WITH THE REFERRAL FORM TO EXPEDITE SCHEDULING.

- *Pertinent records/referral letter No Yes: Please FAX
- *Has patient had pulmonary function tests? No Yes: Please FAX PFTs
- *Has patient had chest x-rays/thoracic CT? No Yes: Please transfer via PACS or Power Share
- *Has patient had lung biopsies? No Yes: please FAX biopsy reports

*Specific symptom/diagnosis for referral _____

***Which of our clinics would you like to refer to?**

GENERAL PULMONARY CLINIC REFERRALS

- Charlottesville PH 800-552-3723 or 434-924-5219 FAX 434-244-7509
- Fishersville PH 844-472-8711 FAX 844-472-8712
- Zion Crossroads PH 855-289-7251 FAX 434-243-9499

SLEEP CLINIC REFERRALS

PH 434-982-0407 FAX 434-982-0402

COVID CLINIC REFERRALS (INCLUDES COVID RELATED ILD)

PH 434-982-6843 FAX 434-243-9800

SUBSPECIALTY PULMONARY CLINIC REFERRALS

PH 800-552-3723 or 434-924-5219 FAX 434-244-7509

Asthma	COPD	Cystic Fibrosis/ Bronchiectasis	Interstitial Lung Disease (ILD)	Pulmonary Nodule/ Advanced Diagnostics/ Interventional Pulmonary	Onco-Pulmonary
- Severe Persistent asthma - Biologic therapy - Bronchial Thermoplasty - Allergic Bronchopulmonary Aspergillosis (ABPA) - Eosinophilic granulomatosis with polyangiitis (Churg-Strauss)	- Alpha-1 Antitrypsin Deficiency - Severe COPD with frequent exacerbations - Lung Volume Reduction & Endobronchial Valve Evaluation	- CF (age > 18) - Non-CF Bronchiectasis - Primary Ciliary Dyskinesia - Non-Tuberculous Mycobacteria (NTM)	- Connective Tissue Disease related ILD - Pulmonary Vasculitis - Cryptogenic Organizing Pneumonia (COP) - Usual Interstitial Pneumonia (UIP) - Idiopathic Pulmonary Fibrosis (IPF) - Non-specific Interstitial Pneumonia (NSIP) - Hypersensitivity Pneumonitis. - Sarcoidosis - Cystic Lung Diseases - Pulmonary Alveolar Proteinosis (PAP)	- Pulmonary nodule or mass - Thoracic lymphadenopathy - Pleural Effusion - Tunneled Pleural Catheter Placement - Hemoptysis - Airway obstruction - Airway Therapeutics (Rigid bronchoscopy/ Stent placement/ Cryotherapy/ Laser)	- Checkpoint inhibitor related pulmonary toxicity - Pulmonary infiltrates in an Immunocompromised patient with malignancy receiving chemotherapy - Drug induced pneumonitis - Radiation pneumonitis. - Stem cell transplant patient (or candidate) with abnormal lung function or respiratory symptoms