



## Outpatient Referral Request for Interventional Pulmonology Services

Taubman Center Floor 3, 1500 East Medical Center Drive, Ann Arbor, MI 48109-5410

Phone: (888) 287-1084 Fax: (734) 539-0317

Thank you for referring your patient to our clinic. To expedite scheduling, please complete the information below and fax with the records requested (2<sup>nd</sup> page) to 734-539-0317.

### Reason for Referral Request

Today's Date: \_\_\_\_\_ Timeframe: Routine (3-5 days) Urgent (1-2 days)

Reason for Consult Request:

Diagnosis:

- Pleural Airway Disease
- Complex Airway Disease: Non-Malignant
- Complex Airway Disease: Malignant
- Other:

Other Comments:

### Patient Demographic Information

Patient Last Name:		Patient First Name:	
Patient Address:	City:	State:	Zip:
Preferred Phone:		Patient Gender:	
Other Contact Name:		Other Contact Relationship:	
Other Contact Phone:			
Primary Insurance Company:			

### Physician Information

<b>Referring Physician Name:</b>			
Office Contact Name:			
Address:	City:	State:	Zip:
Phone:		Fax:	
<b>Primary Care Physician Name:</b>			
Address:	City:	State:	Zip:
Phone:		Fax:	

## Outpatient Consult Request for Interventional Pulmonology Services

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Please send the records below with each referral.

### Pleural disease consults

Notes	Pathology Results	Imaging and Testing
<input type="checkbox"/> Last note from referring provider <input type="checkbox"/> Most recent discharge summary (if applicable) <input type="checkbox"/> Prior procedure notes (bronchoscopy, laryngoscopy, thoracentesis)	<input type="checkbox"/> Prior pleural fluid analysis (if available). These should include <ul style="list-style-type: none"> <li>• Cell count and differential</li> <li>• Protein, LDH, glucose, albumin, pH, cholesterol</li> <li>• Cytology and flow-cytometry</li> <li>• Cultures</li> </ul> <input type="checkbox"/> Prior biopsy results (if applicable): pathology and culture reports	<input type="checkbox"/> Imaging reports and images (to be uploaded in PACS system). <input type="checkbox"/> Most recent Chest X-Ray within 10 days* <input type="checkbox"/> PFT's within the last year* <input type="checkbox"/> Other tests (latest echocardiogram, V/Q scans, stress tests)

### Complex airway disease consults

Notes	Pathology Results	Imaging and Testing
<input type="checkbox"/> Last note from referring provider <input type="checkbox"/> Most recent discharge summary (if applicable) <input type="checkbox"/> Prior procedure notes (bronchoscopy, laryngoscopy, thoracentesis, IR procedure)	<input type="checkbox"/> Prior pleural fluid analysis (if available). These should include: <ul style="list-style-type: none"> <li>• Cell count and differential</li> <li>• Protein, LDH, glucose, albumin, pH, cholesterol</li> <li>• Cytology and flow-cytometry</li> <li>• Cultures</li> </ul> <input type="checkbox"/> Prior biopsy results (if applicable): pathology and culture reports	<input type="checkbox"/> Imaging reports and images (to be uploaded in PACS system). Imaging includes CT chest, PET CT and MRI brain. <input type="checkbox"/> CT chest w/o contrast in the 30 days* <input type="checkbox"/> PFT's within the last year* <input type="checkbox"/> Cardiac tests -if available (latest echocardiogram, stress test)
<i>Patients with prior tracheostomies should also include:</i>		
<input type="checkbox"/> Most recent ENT note <input type="checkbox"/> Procedure tracheostomy note (if available)		
<i>Patients referred for tracheobronchomalacia should also include (must be done within the past 6 months):</i>		
<input type="checkbox"/> ENT evaluation (to rule out vocal cord dysfunction) <input type="checkbox"/> Pulmonary note evaluation		<input type="checkbox"/> Full PFTs pre/post bronchodilator (BD) <input type="checkbox"/> 6 Minute Walk Test (6MWT) <input type="checkbox"/> Dynamic CT trachea without contrast <input type="checkbox"/> GERD evaluation. Prefer a motility test: a 24 hour impedance study with LPR, esophageal manometry and oxygen saturation. If this cannot be tolerated a BRAVO study is acceptable.

\*Chest X-ray, EKG, PFT and some lab testing can be arranged at Michigan Medicine on the same day as the clinic visit, if desired.