

Section of Pulmonary and Critical Care Medicine Pulmonary Function Lab Referral

Today's Date:	DOB:	Pref Gender:
Patient's Name: Last	First	MI
Address:		
Home phone:	Mobile:	Work:
Referring Physician:		
Address:		
Office Phone:	Office Fax:	Contact Name:
Reason for testing: Dyspnea Wheezing Cough Asthma COPD Interstitial lung disease Other:		
Suggested Initial Tests for Common I Dyspnea – PFT Basic Bundle, Pulse oxime Wheezing, Cough or Asthma - Spirometry COPD – PFT Basic Bundle, Pulse oximetry	try while ambulating y without bronchodilator	Interstitial lung disease - PFT Basic Bundle, Pulse oximetry while ambulating Neuromuscular Disease - Spirometry without bronchodilator, Mouth Pressures, Pulse Oximetry (resting)
Basic Tests PFT Basic Bundle (Spirometry, DLCO, R 	esting Oximetry)	Diffusing Capacity (DLCO)
Pulse Oximetry – While ambulating		□ 6-minute walk test (Exercise test for assessing functional limitation in pulmanany and cardiac disease)
Spirometry without Bronchodilator Spirometry Pre- and Post-bronchodilat	tor	pulmonary and cardiac disease) Lung Volumes (For further evaluation of restriction or air trapping, not indicated in most patients)
<u>Oximetry</u>		
Pulse Oximetry – Resting		Pulse Oximetry – Overnight (NOT a suitable screening test for OSA)
 Pulse Oximetry – While ambulating Home Oxygen Evaluation 		 High Altitude Simulation Test (Intended for evaluating need for supplemental oxygen for air travel. Generally not indicated for patients with resting saturation of 95% or higher.)
Adjunctive Tests for Asthma Exhaled nitric oxide (may not be covered by some payors)		
□ Bronchial Challenge with Methacholine (Test <u>will not be performed</u> in patients with baseline obstruction OR FEV1 or FVC less than 60% predicted. This test is most appropriate for ruling out asthma in patients with typical asthma symptoms with normal baseline spirometry who have not responded to guideline-based asthma therapy including inhaled steroids.)		
Exercise Induced Asthma (Patient will need to be able to run on a 12% gradient for 15 minutes for adequate test.)		
Tests of Respiratory Muscle Function D Mouth Pressures (MIP/MEP) D Spirometry seated and supine		
Specialized Tests Cardiopulmonary Exercise Test (Generally ordered by Cardiologists or Pulmonologists as part of transplant evaluation or as a final step on extensive but negative evaluation of dyspnea. This is a <i>low-yield</i> test for identification of sources of dyspnea in most patients including those with history of COVID-19 and is not an appropriate first line test for evaluation of dyspnea in patients with high pre-test probability of coronary artery disease. Patient must be able to use a stationary cycle or treadmill and tolerate a tight-fitting mask. May not be covered by some payors.) Oxygen Shunt Study (Determination of shunt fraction)		