BRIGHAM HEALTH



OUTPATIENT PULMONARY REHABILITATION

Physician Referral/Standing Orders

1153 Centre St, Boston, MA 02130

<u>TEL:</u> (617) 983-7549 <u>FAX:</u> (617) 983-7853

E-Mail: pperruzzi@bwh.harvard.edu

FOR NON-PARTNERS PHYSICIANS

When referring a patient to the BWH Pulmonary Rehab program, please use the following checklist to ensure that all the necessary materials have been sent to us. Thank you!

Referral Checklist

□ Fully completed and signed Referral Form *** Form must be signed by a Physician	
Pulmonary Function Tests within 1 year of referral	
☐ Most recent office note	
☐ Complete and up to date list of the patient's medications	
Stress Test results (Not Required for the program) If there is indication that one is needed, this should be arranged by the referring physician prior to the start of the program	

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Physician's Signature_

H/standing order

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Patient's Name:	nt's Name: BWH #:				
Patient Address:	City:	State:	Zip:		
Telephone Number:	one Number: Date of Birth:				
Diagnosis:	sis: ICD-10 Code(s):				
Pulmonary Function Test Results within one year of	<u>referral</u>				
Date:/ FVC / % Pred:/	% FEV1 / % Pred:	/ FEV1/FV0	C Ratio:%		
<u>OUTPATIENT PL</u> <u>DOCTOR:</u> As the referring physician, you will retain r authorization. Your patient will receive instruction in patient exhibits an acute problem during an education of the Pulmonary Rehabilitation Department will be	n self-care and therapy in the Outpon/exercise class, you will be cont	segment of your patient's patient Pulmonary Rehabi	litation Department. If your		
 Each patient will: Attend up to 18 education/exercise sessions, la Follow the department's protocol re: smoking of the perform a pre- and post-program six-minute was complete quality of life assessments such as the 	cessation alk test				
 The staff will: Evaluate each patient on an individual basis Aid the patient in setting realistic goals Titrate oxygen needs to maintain a saturation e Notify you if there are any trends that demonst Devise an exercise prescription for supervised a Instruct the patient in the educational curriculu Monitor pre- and post-exercise blood sugars on 	rate the need to increase or decre and/or home exercise program to am appropriate for specific lung di	ease the present oxygen princrease strength, flexibility			
 EMERGENCY ORDERS Severe Dyspnea: Hand-held nebulizer treatment: Albuterol 2.5 mg in 2.5cc Saline Cardiac Related Chest Discomfort: Evaluate and transfer to the Emergency Department if needed 					
 Intensity: 60-80% Age-Predicted Maximum Hee Frequency: 2x per week Duration: 15 – 60 m Modes (Please check off exercise modalities the Treadmill Arm Ergometer Upright 	inutes, as tolerated, aerobic train nat might <u>NOT</u> be appropriate for	ing; 15 – 30 minutes flexil this patient):	pility and strength training		
Based on the above plan, this patient mayThis patient may begin, but adjust aerobic					
☐ This patient may begin, but with these stre	ength training restrictions:				
☐ Other Special Orders (Specify):					
Printed Name of Physician	Office Phone #	OH.	ico Fay #		

Date____