

GRIFFIN HOSPITAL PULMONARY REHABILITATION PHASE 2 REFERRAL AND PLAN OF CARE

Patient Name:	DOB:	Today's Date:
	Diagnosis/Procedure with Date:	
COPD/Date:	Lung Cancer/ Date:	
Sarcoidosis/ Date:	Interstitial Lung Disease/Date:	
Lung Volume Reduction Surgery	y/ Date: Lung Transplant/ Dat	e:
Post COVID-19 Symptoms (ICD-2	10 U09.9 & persistent symptom)/ Date:	
Persistent Symptom due to CO	VID-19:	
Other Obstructive/Restrictive di	to a und a un un a la line and / Douban.	
	Exercise Prescription: (Check One):	
Intensity:		
Follow Exercise Prescription	on of RT or Exercise Physiologist (Recommend	ded)
OR		
40-85% of Age Predicted H	IR .	
BPM above RHR		
Borg RPE of "10-13"		
Oxygen Saturation > or = t	o 88%	
Frequency: 2 times per week		
Mode: Continuous or intermitte	ent aerobic exercise as tolerated	
Strength Training: Increase resis	stance exercises as tolerated	
	oximetry monitoring during exercise; daily w	reights, Dyspnea, lung assessments
for patients with COPD.		
Er	mergency Orders will be implemented if nee	eded:
Notification of Referring MD for	any deterioration in patient's clinical status.	
	mfort or Acute Bronchospasm: Evaluate and	
Department through Rapid Resp	oonse/911 Call as outlined in department Em	ergency Plan.
Physician Signature:	Date/Time	:
Address:	City/State/Zip:	
Phone:	Fax: Fax:	
LABS, PFT (including DLCO,FVC	C,&FEV1), 🗖 ARTERIAL BLOOD GAS ON ROOM A	IR, AND CHEST XRAY TO 203-732-
	<u>1418</u> . Call <u>203-732-7106</u> with questions.	