PETERBOROUGH REGIONAL HEALTH CENTRE

Pulmonary Rehabilitation

Outpatient Rehabilitation Referral Form

1 Hospital Drive Peterborough, ON K9J 7C6 t: 705-743-2121 x. 2828 | f: 705-876-5840

Please see eligibility criteria on reverse to ensure the referral is appropriate

Name:	
DOB (DD/MM/YYYY):	Health Card #:
Address:	Phone #:
	Work #:
	Cell #:
Diagnosis:	Date of Onset (DD/MM/YYYY):
	Last Admission Date (DD/MM/YYYY):
Has the client consulted with a Respirologist for this problem: Yes No	ogist for Specialist:
	Date last seen (DD/MM/YYYY):
Does your patient have a cardiac history? Yes No Please note:	?
Does your patient have any pre-existing h Yes No Please note:	health condition that would make exercising unsafe, difficult or high risk?
Does your patient currently use home Ox	xygen?lpm at rest
Yes No	lpm activity/exercise
	•
	Imp during sleep
Attached are the following test results if	Imp during sleep
_	Imp during sleep
Spirometry:	Imp during sleep completed within the past 6 months:
Spirometry: Cardiopulmonary Exercise Testing: Oximetry Testing at rest and during exercit will be performed with room air unless On Room Air On Oxygen: Flow Rate:	Imp during sleep completed within the past 6 months: Attached Has been scheduled Attached Has been scheduled cise is performed on all patients as part of their initial assessment. s indicated otherwise:
Spirometry: Cardiopulmonary Exercise Testing: Oximetry Testing at rest and during exercit will be performed with room air unless On Room Air On Oxygen: Flow Rate: Add Oxygen to acquire SpO2 > 85%	Imp during sleep completed within the past 6 months: Attached Has been scheduled Attached Has been scheduled cise is performed on all patients as part of their initial assessment. indicated otherwise: Ipm
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Spirometry: Cardiopulmonary Exercise Testing: Oximetry Testing at rest and during exercite will be performed with room air unless On Room Air On Oxygen: Flow Rate: Add Oxygen to acquire SpO2 > 85% Physician Name (please print): Physician's Telephone #:	Imp during sleep completed within the past 6 months: Attached Has been scheduled Attached Has been scheduled cise is performed on all patients as part of their initial assessment. indicated otherwise: Ipm Signature of Referring Practioner: Date (DD/MM/YYYY): I list and smoking history. Ensure that the referral is fully completed and axing to Central Booking.

Guided by you \cdot Doing it right \cdot Depend on us www.prhc.on.ca

PATIENT LABEL

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PRHC Pulmonary Rehabilitation Program Eligibility Criteria

Pulmonary Rehabilitation is designed to help physicians meet the education/rehabilitation needs of their adult clients. Exercise is a major component of the program. It is an expectation that the referring physician or nurse practitioner has carefully evaluated the client's respiratory problems and any limiting factors such as cardiac, cardiovascular, neuromusculature and personality disorders, all of which may influence the client's ability to function in the program.

Clients eligible for consideration to the six week Pulmonary Rehabilitation program must meet

the following criteria:
have a formal diagnosis of COPD or other lung disorder who are functionally disabled by their symptoms
must be medically stable
on optimal medication
have identifiable difficulties in ADL's (breathless on activity)
motivated to attend scheduled sessions (twice per week x 6 weeks) and undertake home program as directed
have had a hospital admission for COPD or lung disorder in previous 12 months (targeted participants)
no significant cardiac history
sufficient mobility to physically partake in an exercise regime able to arrange own transportation to the program and perform own ADL's (eg. toileting)
Referred clients will undergo an initial assessment and screening by the Pulmonary Rehabilitation program team prior to acceptance into the program. Exclusion criteria from the program include:
unstable cardiac problems
myocardial infarction less than 4 weeks
severe aortic stenosis
severe pulmonary hypertension
recent pneumothorax
recent embolism (PE, thrombophlebitis)
disabling stroke
major physical or mental disabilities that would limit participation in an education and exercise class
metastatic cancer
locomotor disorders that would impede exercise