Wesley Allied Health
451 Coronation Drive, Auchenflower Q 4066
Ph 07 3232 6190 Fax 07 3232 6189
Email: wesley-dayrehab@uchealth.com.au Web: www.thoracicandsleep.com.au

Patient Referral

Name:		DOB:	
Address:		Phone (day):	
		Mobile:	
Has this person ever been an inpatient at The Wesley Hospital? Yes ☐ No ☐ Date of last admission (if known) :			
Respiratory Diagnosis:			
Severity: Oxygen Dependent? Yes No Requirements:			
Other conditions:			
Insert Recent investigations (if known) 1. Spirometry			
2. Radiology			
Medications:			
Inclusion Criteria Have stable, moderate to severe COPD (FEV1 ≤60%) or other chronic respiratory disease or have undergone lung volume reduction surgery Be willing and able to participate in a twice a week, eight week program of exercise and education Be prepared to meet achievable goals Be able to benefit from such a program in terms of increased physical functioning, quality of life issues and self management of condition.		Exclusion Criteria Currently smoke. (Consideration given to people who are attempting to stop smoking) Have no achievable goals Require respite or immediate High Level Residential Care Are not able or willing to participate in an eight week program Severe cognitive impairment Severe psychotic disturbance Current infectious disease risk Musculoskeletal /neurological conditions preventing gentle ex Unstable cardiovascular disease	ercise
Does the patient meet the Inclusion/Exclusion Criteria: Yes □ No □ Have you discussed pulmonary rehabilitation and required attendance of all 16 sessions? Yes □ No □ Patient's funding status: □ DVA □ Worker's compensation □ Private – which fund?			
☐ Other?		· 	
Referring Medical Officer	Dhoras		
Name:	Phone:		
Provider No. Practice address:	Fax:		
Practice address.		Practice Stamp	
Postcode	_		
Signature:	Date:		
Please fax referral to Wesley Therapy Service Fax: 07 3232 6189, OR Email wesley-dayrehab@uchealth.com.au			
Office Use Only Medical Director. Is this patient accepted to the	orogram? Yes	□ No □	
Name	Signature	Date:	