

REFERRAL FORM
OXYGEN ASSESSMENT

PLEASE FAX to whichever trust you have selected:

Aintree	LHCH	RLBUHT
Oxygen assessment service Respiratory unit Aintree Hospitals Longmoor Lane L9 7AL	Respiratory nurse specialists Liverpool Heart and Chest Hospital Thomas Lane L14 3PE	Oxygen Assessment Service Cardio Respiratory Dept RLBUHT Prescot street Liverpool L7 8XP
Fax 0151 529 2478	Fax 0151 600 1538	Fax 0151 706 5343
Tel queries: 0151 529 3852/8334	Tel queries: 0151 600 1535/1537	Tel queries: 0151 706 2852/2710

Patient name Gender: ♂ or ♀	GP name
Patient address	GP address
Postcode	GP telephone No.
Patient Telephone number	GP fax No.
Date of birth	Community Matron name
NHS No.	Community Matron tel./mobile No.
Next of Kin/ Carer & Contact Tel. No.	Is the patient known high risk or have any alerts?

Cont. patient name _____ Date of birth _____

What is the specific diagnosis for which the patient may be receiving oxygen? Please tick appropriate box(es) below

COPD ☐ MRC ☐

Is this patient suitable for pulmonary rehabilitation?

If yes, spirometry results (where available):

FEV₁ ☐ % predicted ☐ FVC ☐ % predicted ☐

Please tick:

Chronic asthma	☐
Interstitial lung disease	☐
Bronchiectasis	☐
Pulmonary vascular disease	☐
Other – please specify	☐

FEV₁/FVC% ☐

What Modality of Oxygen is the patient on & what is their current prescription (if any)?
(Please attach current HOOF if available)

Long Term O₂ Therapy.....L.....Hrs/day

Ambulatory O₂ TherapyL.....Hrs/day

Short Burst O₂ Therapy.....L.....Hrs/day

Has there been a recent change in the patient's clinical status which has lead to this referral? _____

Smoking Status:-

Current	Ex smoker (approx. how long quit)	Non smoker
---------	-----------------------------------	------------

Secondary Polycythaemia:-

Yes	No	Unknown
-----	----	---------

Clinical or echocardiographic evidence of cor pulmonale:-

Yes	No	Unknown
-----	----	---------

Current medication (or please attach list from your information system)

.....
.....
.....

GP Signature:..... Date :.....
Print Name:.....