

Rotherham HOS-AR (Home Oxygen Service – Assessment and Review)
Referral Proforma for Home Oxygen Assessment Service

#### About Rotherham Home Oxygen Assessment and Review service (HOS-AR)

Rotherham HOS –AR is an integrated service across the hospital and community settings and specialist home oxygen assessments can be undertaken at either of the two main locations:

- 1. For those patients admitted to Rotherham Hospital at Medical Physics Dept.
- 2. For patients in the community and Primary Care setting at BreathingSpace.

The single point of referral (Medical Physics) will consider patient choice and appropriateness of the best location for the assessment to take place.

The service will provide specialist assessments, education and reviews of patients requiring home oxygen following good practice guidance and relevant clinical guidelines (e.g. NICE 2010 BTS 2006) and refer to other specialist services when indicated for optimal management of the patient.

Medical Physics department can also provide assessment of oxygen requirements for air travel for patients with resting sp02<95% or already on Long term Home Oxygen Therapy (LTOT).

### How to refer for Home Oxygen

Complete the **New Patient Referral for Home Oxygen Assessment** form and fax to the HOS – AR central referral point.

\*\*\*\*FAX REFERRAL TO 01709 424295\*\*\*\*

Address: Medical Physics Department, Rotherham General hospital (A Level), Moorgate Road, Oakwood, Rotherham, S60 2UD.

Please complete all relevant information by ticking the appropriate boxes including:

- Identification of the need for home oxygen assessment
- Confirmation of the pre-screening requirement of a measurement of SpO<sub>2</sub> of ≤ 92%.

Consider recommended pre referral considerations outlined over before completing your name and contact details.

Advice about referral for Home Oxygen assessment can be requested by telephoning HOS-AR numbers as follows.

## BreathingSpace 01709 421700 Medical Physics Dept 01709 424572

## \*\*Important information about Home Oxygen prescribing\*\*

An emergency Home Oxygen prescription (urgent response box on HOOF) is **not** usually clinically indicated. Pat A of the HOOF (non specialist/ awaiting assessment) can be completed for:

- Palliation of severe breathlessness (in presence of hypoxaemia SpO<sub>2</sub> < 92%) at end of life.</li>
- For trial management of cluster headaches (high flow 15L min for 15 mins with non rebreathe mask)
- You will need to review your patients to determine response and remove if necessary
- Discuss with the Home Oxygen Assessment service or Air Products Clinicians hotline.



# Rotherham Home oxygen Assessment and Review Pathway (HOS-AR) New patient Referral for Home Oxygen Assessment

	Patient Name/ Address/ Contact Details
Identified Referral Route From:	
(Tick 1 box)	
☐ General Practitioner	
☐ Healthcare Professional in Community/	
BreathingSpace	
•	NHS Number
Important Pre Referral Considerations	
Any other comorbidity and referral for definitive diagnosis if not known	
Treatment optimisation	
<ul> <li>Consider referral to pulmonary rehabilitation</li> </ul>	
Consider referral for smoking cessation	
Consider referral to palliative care and end of life planning conversation	
Patient in hospital? – consider if respiratory physician review required	
Information for HOS – AR Service	
Diagnosis	
Patient requiring Home oxygen assessment because: (tick as appropriate)	
Patient has clinical signs of hypoxia eg cor pulmonale principally peripheral oedema, polycythaemia, raised	
jugular venous pressure, cyanosis SpO <sub>2</sub> $\leq$ 92% (treatment has been optimised)	
□ Patient has oxygen saturation < 92% breathing room air (during period of clinical stability of 5 weeks)	
□ Patient requires Ambulatory Oxygen Assessment (for active individuals to use outdoors)	
Note: Oxygen should not be prescribed on the basis of breathlessness alone (there is no evidence for this!)	
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<b>▼</b>	
Perform Oximetry (if not yet taken) pre-screening requirement	
Date: Recorded SpO <sub>2</sub> = (Taken on room air during a period of clinical stability)	
To sock advise from UOS AB service Contacts Proathing Space 01700 421700 or Medical Physics 01700 424572	
To seek advice from HOS – AR service Contact: BreathingSpace 01709 421700 or Medical Physics 01709 424572.	
Any comments / other useful information:	
Referrer Details (please complete all information requeste	d) Practice/ Address
No. 10 Particular	
Name: Profession:	
Signature: Contact Tel no:	
Signature. Contact renno.	
Date:	