

## WALLABY WARD REFERRAL: RCH External Overnight Oximetry Request

Hospital In The Home/Respiratory and Sleep Medicine

Date: \_\_\_\_\_

Please scan and email all referrals to our Hospital in The Home team on: [Wallaby.admin@rch.org.au](mailto:Wallaby.admin@rch.org.au)

### Patient Details

Patient surname:		Given name:	
Date of birth:		RCH MRN:	
Gender: <input type="radio"/> Male <input type="radio"/> Female <input type="radio"/> Other:			
Address:		Postcode	
Parent/Carer surname:		Given name:	
Mobile number:		Landline number:	
Medicare number:		<input type="radio"/> Not eligible for Medicare	
Indigenous status: <input type="radio"/> Aboriginal <input type="radio"/> Torres Strait Islander <input type="radio"/> Not Indigenous			
Interpreter required: <input type="radio"/> Yes <input type="radio"/> No		Language:	

### Reason for Referral

<input type="radio"/> Clinical diagnosis of OSA		<input type="radio"/> Other reason: _____	
<input type="radio"/> Oximetry only AND follow up with referring clinician			
<input type="radio"/> Oximetry with follow up by referring clinician AND referral to: <input type="radio"/> respiratory or <input type="radio"/> sleep clinic for consideration of sleep study			
<input checked="" type="radio"/> <b>URGENT: YES / NO</b> Reason: _____			

### Referring Doctor Details

Name:		Provider Number:	
Email address:			
Practice address:			
Telephone number:		Fax Number:	
Signature:		Date:    /    /	

### Notes for referrer: Scan and email referrals to [Wallaby.admin@rch.org.au](mailto:Wallaby.admin@rch.org.au)

1. It is the responsibility of the **REQUESTING DOCTOR** to arrange appropriate follow up with the patient to enable timely delivery of results and management planning.
2. Please include **DETAILED HISTORY** on page 2 for optimal reporting.
3. If patient is < 2 years or has symptoms of severe obstruction please request an **URGENT** test.
4. **Test results:**
  - i. Will generally be reported by Respiratory/HITH teams within 2 weeks from date oximetry is performed.
  - ii. Will be faxed to the requesting doctor and a copy sent to the RCH electronic medical record.
  - iii. Contact the Nurse Co-ordinator, Oximetry and Sleep Department, Respiratory Medicine for urgent results on phone 9345 5818 and if unanswered, leave a message.

**Patient Name:** \_\_\_\_\_

**Clinical Details (Please mark all that apply to assist with triage):**

- Snoring > 3 nights/week
- Apnoeas
- Choking/gasping in sleep
- Breathing difficulties in sleep
- Restless sleep
- Excessive daytime sleepiness
- Aggression/poor concentration
- Mouth breathing
- Behavioural concerns/hyperactivity
- Frequent URTI/nasal discharge
- Large tonsils
- Congested turbinates
- Allergic rhinitis
- Overweight/obese

**Medical History / Co-existing Conditions:**

- Previous upper airway surgery (specify): \_\_\_\_\_
- Neurological/neuromuscular condition: \_\_\_\_\_
- Syndrome:  Down syndrome  Pierre-Robin  Cleft Palate  Craniofacial
- Mucopolysaccharidoses  Other: \_\_\_\_\_
- Laryngomalacia  Other upper airway pathology: \_\_\_\_\_
- Cardiovascular/respiratory disease: \_\_\_\_\_
- Age < 2 years  Obesity: BMI (kg/m<sup>2</sup>): \_\_\_\_\_ (Ht: \_\_\_\_\_ Wt: \_\_\_\_\_)
- Clinical concern of reflux  Risk of aspiration
- Ex-premature infant:  Chronic lung disease: Yes / No  O2 weaning: Yes / No

**Current Medications:**

- Nasal steroid use:  Current: Yes / No  Previous: Yes / No

**Specific Requirements for Oximetry:**

- Oximetry to be performed in air  Oximetry to be performed in oxygen at \_\_\_\_ l/min
- Alarms to be switched off (OSA patients)

**OR**

- Set SaO<sub>2</sub> alarm at: \_\_\_\_\_ (usually 88%) and
- Low heart rate alarm at: \_\_\_\_\_ (usually 90 bpm)

**Changes to be made during the study:**

- Nil
- If SaO<sub>2</sub> drops below \_\_\_\_\_ commence oxygen at \_\_\_\_\_ l/min