



**NB: All relevant fields must be completed otherwise the form will be returned for completion. Please ensure that copies of relevant supporting test results are attached.**

**PLEASE ENSURE ALL SECTIONS ARE COMPLETED OR ACKNOWLEDGED AND SEND TO**

Attention: Domiciliary Oxygen Program, SWEP, PO Box 1993 Bakery Hill Victoria 3354 or [swep\\_oxy@bhs.org.au](mailto:swep_oxy@bhs.org.au)

Prescription Date:

**1 - Client Details**

Title  Mr  Mst  Mrs  Ms  Miss  Other -  DOB

Surname  Given Name/s

Address:

Contact: Home  Mobile  Email

Is the applicant an existing SWEP client?  Yes  No

*(if no please complete the SWEP Eligibility form and submit it with this prescription)*

**2 - Client Diagnosis (please tick all relevant boxes)**

**Adults**

COPD  Interstitial Lung Disease  Pulmonary Arterial Hypertension (attach ECHO)

Bronchiectasis  Sleep-Disordered Breathing  Other

Terminal Malignancy (please specify)

Advanced cardiac disease (please specify)

**Children**

Bronchopulmonary Dysplasia  Bronchiectasis  Sleep-Disordered Breathing

Cyanotic Congenital Heart Disease  Severe life-threatening asthma (and living in remote area)  Palliative Care

Other

**3 - Client Expectations**

The clients expectations have been considered in the prescription of this equipment

**4 - Additional Questions**

Client is a non-smoker/has ceased smoking.

Client is aware that they will not be eligible for funding if they continue to smoke

Date client is/was discharged  from a  Public Hospital  Private Hospital

*NB: Private hospital clients will only be 'provisionally approved' pending 30 day review*

Was oxygen required on discharge from hospital?  Yes  No

## 5 – Assessment/s Undertaken

Assessments as per the TSANZ Guidelines must be completed with appropriate evidence recorded and attached to this application (*note: if all appropriate evidence is not included with this application it will be returned*)

### Arterial Blood Gases (current)

Date

	Flow Rate	pH	PaCO <sub>2</sub>	PO <sub>2</sub>	SaO <sub>2</sub>	COHb	Hb
Air	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Intranasal O <sub>2</sub>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Intranasal O <sub>2</sub>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

### Exercise Testing (six minute walking test with oximetry)

Date

#### Room Air

	Rest	1min	2min	3min	4min	5min	6min	
% Saturation	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Distance Walked	<input type="text"/>						Borg score end of test	<input type="text"/>

#### Intranasal Oxygen

	Rest	1min	2min	3min	4min	5min	6min	
% Saturation	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
Distance Walked	<input type="text"/>						Borg score end of test	<input type="text"/>

Set at  litres per minute

Set at  litres per minute

### Spirometry and Diffusing Capacity

Date

	Predicted	Pre Bronchodilator	Post Bronchodilator
FEV <sub>1</sub>	<input type="text"/>	<input type="text"/>	<input type="text"/>
FVC	<input type="text"/>	<input type="text"/>	<input type="text"/>
FEV <sub>1</sub> /FVC%	<input type="text"/>	<input type="text"/>	<input type="text"/>
DLCO	<input type="text"/>	<input type="text"/>	<input type="text"/>

#### Echocardiogram

Date  RVSP  mmHg PASP  mmHg

#### Sleep Study

Date  Percentage of sleep time SpO<sub>2</sub> ≤ 88%

### Other Results (if applicable)

## 6 – Testing Facility Contact (if applicable)

Contact Person  Position

Facility Name  Phone

## 7 – Prescription Details

Concentrator Flow Rate  lpm Hours per day   Nocturnal Only

Please complete ABGs in section 5

If client PaO<sub>2</sub> is 56-59mmHg does your client fulfil the following criteria? (Attach ECHO and/or state clinical signs in section 8)

Pulmonary Hypertension  Right Heart Failure  Polycythemia  Other

Portable cylinder/s Flow rate  lpm No. of Cylinders

Please complete walk test results in section 5.

NB. All Cylinder packages include CH cylinders, trolley & OCD unless specified below

If this equipment is to be used with any other respiratory equipment or support, please specify below.

## 8 – Further Information

## 9 – Additional Equipment

Portable Concentrator (POC) Machine Setting

Please complete walk test results in section 5.

NB. The client must be tested on the requested POC to determine the appropriate machine setting

Only applicable for a client who exceeds 8 cylinders per month and does not require a stationary concentrator

## 10 – Delivery Instructions

Please outline any security risks or special instructions which may impact on equipment delivery

## 11 – Prescriber Details

SWEP Registration Number  Name  Signature

Organisation

Best contact Phone  Fax  Email

## 12 – Validating Physician Details (if required)

Refer to SWEP Domiciliary Oxygen Prescriber Registration and Credentialing Framework

SWEP Registration Number  Name  Signature

OR

Refer to SWEP Clinical Advisor

Provision of funding for oxygen gas and associated equipment for domiciliary oxygen therapy will be in accordance with the Position Statement (guidelines) established by the Thoracic Society of Australia and New Zealand (TSANZ). For further details on adults see Medical Journal of Australia 2005;182:621:626 at: [http://www.mja.com.au/public/issues/182\\_12\\_200605/mcd10865\\_fm.html](http://www.mja.com.au/public/issues/182_12_200605/mcd10865_fm.html) For further details on children see TSANZ Position Statement for Infants with chronic neonatal lung disease: recommendations for home oxygen therapy in children at: <http://www.thoracic.org.au/oxygentherapydoc01.pdf>