

Home Oxygen Requisition

Greater Toronto Area

PATIENT INFORMATION

Last Name: _____ First Name: _____ Date of Birth: _____
MM DD YYYY

Address: _____ City: _____ Postal Code: _____

Home Phone: _____ Cell Phone: _____ Health Card #: _____ VC _____

Family contact name/phone: _____

☐ Male Diagnosis: _____☐ Female _____

REFERRAL INFORMATION

Physician Last Name: _____ Physician First Name: _____

Phone: _____ Ext: _____ Fax: _____

Hospital: _____ Physician's OHIP Billing #: _____ Discharge Date: _____
MM DD YYYY

HOME OXYGEN

☐ Home Oxygen Assessment☐ Overnight Oximetry☐ Home Oxygen Prescription _____ LPM _____ Hours/Day Maintain Oxygen Saturation above _____ %

If oxygen prescription varies, PLEASE indicate:

	Rest	Exertion	Nocturnal
O2 Flow Rate			
Hours Per Day			

Arterial Blood Gas: Date _____
MM DD YYYY

PO2 _____ PCO2 _____ PH _____ HCO3 _____ SaO2 _____

☐ Palliative patient (NO ABG RESULTS REQUIRED)

Notes: _____

Physician Name: _____ Physician Signature: _____

Date: _____ Phone: _____

MEDICAL ELIGIBILITY CRITERIA FOR LONG-TERM HOME OXYGEN THERAPY

The applicant must meet the one of the following:

1. $\text{PaO}_2 \leq 55$ mmHg, **OR**

2. PaO_2 56-60 mmHg with SaO_2 89-90% with one of the following condition:

- Cor Pulmonale
- Pulmonary Hypertension
- Persistent Erythrocytosis

OR

- Exercise limited by Hypoxemia ($\text{SaO}_2 \leq 88\%$) and documented to improve with supplemental oxygen
- Nocturnal Hypoxemia

MEDICAL ELIGIBILITY CRITERIA FOR HOME OXYGEN THERAPY FOR PALLIATIVE CARE

- Maximum funding period of 90 days
- No ABG's Required

MEDICAL ELIGIBILITY CRITERIA FOR SHORT TERM OXYGEN THERAPY (New as of March, 2016)

The ADP provides funding for short-term oxygen therapy for applicants whose medical condition is not stabilized and treatment regimen is not optimized.

The applicant must:

- Be in the emergency department and require home oxygen therapy to be discharged.
- Be an inpatient in an acute care hospital and require home oxygen therapy to be discharged.

1. $\text{PaO}_2 \leq 55$ mmHg, **OR** $\text{SaO}_2 \leq 88\%$

2. PaO_2 56-60 mmHg with SaO_2 89-90% with one of the following condition:

- Cor Pulmonale
- Pulmonary Hypertension
- Persistent Erythrocytosis

OR

- Exercise limited by Hypoxemia ($\text{SaO}_2 \leq 88\%$) and documented to improve with supplemental oxygen
- Nocturnal Hypoxemia

RESPIRATORY SERVICES AVAILABLE FROM MEDPRO RESPIRATORY CARE

- PAP/BiLevel (BiPAP) Therapy
- Ashtma and Aerosol Supplies
- Suction and Tracheostomy Supplies