REFERRAL FORM

Sleep/Diagnostics/Referral Assistance - Fax: 1-780-989-5499 Oxygen Therapy - Fax: 1-587-462-5010





Patient Information/Label:	Clinic Information/Label:
Last Name:	Clinic Name:
First Name:	Referring Physician:
DOB:/	PRACID:
Home Address:	When contacting this clinic please call:
City: Prov: Postal Code:	Contact Name:
Health Card Number:	Contact Number:
Preferred Contact Number:	Primary Care Physician if different than above:
Alternate Contact Number:	Dr. Name:
Date Referral Sent:	Fax: Phone:
URGENT	Dr. Signature:
SLEEP SERVICES	OXYGEN THERAPY – EDMONTON ONLY
 □ Home Sleep Study (HSAT - Level 3) □ CPAP Titration/Therapy: cmH20 □ Overnight Oximetry □ Oral Appliance Therapy □ Other 	 ☐ Home Oxygen Assessment (ABG, PFT, Oximetry as per AADL guidelines Initiate oxygen therapy to maintain Sp0₂>89% if AADL funding guidelines are met) ☐ Assess to challenge AADL Walk Test for oxygen funding
REFERRAL ASSISTANCE	DIAGNOSTICS
□ Sleep Specialist – HSAT may be included □ Respirologist – PFT may be included if required Reason for Referral (Mandatory):	 □ Room Air Arterial Blood Gas (ABG) - Edmonton Only Start Home Oxygen if PaO2 < 60; Spirometry will be included □ Complete Pulmonary Function Test □ Spirometry
Medical Hx/Notes:	
☐ Snoring ☐ Hypertension ☐ Diabetes ☐ Smoking H☐ Other/Sleep Related Concern:	istory □ Cardiovascular Disease □ Asthma/COPD
Edmonton West Edmonton Downtown/N	Iorth Edmonton South

Unit 101-10642 178 St NW

Grande Prairie

Unit 108 - 10814 100 St Phone: 780-814-5563

Edmonton Downtown/North

Unit 101–10155 120 St NW (Located in Allin Clinic)

Edmonton South

Unit 173 - 4211 106 St NW

To reach us by phone:

Sleep Medix Sleep/Diagnostics/Referral Assistance FreshAir Respiratory Care Oxygen Therapy

PFT REFERRAL GUIDELINES FOR PHYSICIANS

Definitions:

Full PFT: Pre & Post Bronchodilator Spirometry/Diffusion Capacity/Lung Volumes

Spirometry: Pre & Post Bronchodilator Spirometry

Conditions where suboptimal lung function results or test performance are likely:

- 1. Chest or abdominal pain
- 2. Oral or facial pain by mouthpiece
- 3. Stress incontinence
- 4. Dementia or confused state
- 5. Inability to follow instructions (e.g. <6 years, Mental Health Condition)

Other contraindications and waiting period before testing include:

- Recent eye surgery 1 week to 6 months (depending on type of surgery)
- 2. Recent brain surgery or injury (4 weeks)
- 3. Pneumothorax (6 weeks)
- 4. Hemoptysis of unknown origin or related to transmissible respiratory infection
- 5. Current Pneumothorax
- 6. Unstable cardiovascular status / Acute MI / Non-Compensated Heart Failure (1 week)
- 7. Thoracic, abdominal, or cerebral aneurysms
- 8. Active or suspected transmissible respiratory infections
- 9. Sinus or middle ear surgery within (1 week)
- 10. Abdominal or Thoracic surgery (4 weeks)
- 11. Late term Pregnancy

PFT REFERRAL GUIDELINES AND PRE-TEST INSTRUCTIONS FOR PATIENTS

Do not take (<u>if possible</u>) the following medications prior to your appointment:

Inhaled bronchodilators:

- Short-acting for 4 hours (e.g. albuterol, salbutamol, ventolin, bricanyl)
- Long-acting for 24 hours (e.g. formoterol, salmeterol, Oxeze, Serevent, Symbicort, Advair)
- Ultra long-acting agents for 36 hours (e.g. Onbrez, Breo, Inspiolto, Anoro)
- Long-acting Muscarinic Antagonists 36-48 (e.g. Spiriva, Incruse, Tudorza, Seebri, Anora, Inspiolto, Ultibro, Duaklir)

Anticholinergics:

- Short-acting for 12 hours (e.g. Atrovent)
- Long-acting for 36-48 hours (e.g. Tiotropium)

Take as Usual

Take Theophylline preparations and oral steroids as usual

You should not have a Pulmonary Function Test if you have had:

- A) Pneumothorax (Lung Collapse) in the last 6 weeks
- B) Eye Surgery (including Laser Surgery) in the last 1 week to 6 months (depending on type of eye surgery)
- C) Surgery of the chest, next or abdomen in the last 4 weeks
- D) Unstable cardiovascular condition within 1 week
- E) Any type of aneurysm
 - **Refrain from smoking for 3 hours prior to testing**

 **Refrain from taking anything containing caffeine

 3 hours prior to testing**



