

Pulmonary Function Laboratory Outpatient Requisition

Neuro and Breathing Assessment (A2605)

t: 705-743-2121 x. 2828 | f: 705-876-5840

PATIENT LABEL

URGENT REQUEST

Date (DD/MM/YYYY): _____

Precautions: MRSA VRE TB Other: _____

| | |
|---------------------------------|---|
| Patient name: _____ | WSIB claim #: _____ |
| Patient address: _____ | Health card #: _____ VC _____ |
| Patient DOB (DD/MM/YYYY): _____ | Referring physician printed name: _____ |
| Age: _____ | Referring physician signature: _____ |
| Telephone (H) _____ | Other Physician to CC _____ |
| (W) _____ | |

Medications: (inhaled and oxygen):

Clinical information: COPD asthma fibrosis pre-op other: _____

Smoking history: non-smoker past smoker _____ pack/years current smoker _____ pack/years

PULMONARY FUNCTION TESTING

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|--------------------------|---|
| <input type="checkbox"/> | Complete pulmonary function test: Spirometry (flow/volume loops, pre/post 400.0 mcg of salbutamol with spacer given), lung volumes, airway resistance, lung diffusion capacity, and with oximetry at rest |
| <input type="checkbox"/> | Spirometry (flow/volume loop) <input type="checkbox"/> with post spirometry (400.0 mcg of salbutamol with spacer given) |
| <input type="checkbox"/> | Neuromuscular evaluation: Upright & Supine Spirometry with upright M.I.P.S./M.E.P.S. (maximal inspiratory and expiratory pressures) with oximetry at rest |
| <input type="checkbox"/> | Lung volumes (F.R.C., S.V.C., derived volumes) |
| <input type="checkbox"/> | Lung diffusion capacity and transfer factor |
| <input type="checkbox"/> | Airway resistance (RAW) |

MOBILITY STATUS

Independent Supervised Standby Assistance Physical Assistance (1 person)
 Physical Assistance (2+ person) History of falls Non-Ambulatory

ASSISTIVE DEVICES

None Cane Crutches Walker (type: _____)
 Manual Wheelchair Power Wheelchair Other (specify: _____)

HOME OXYGEN ASSESSMENT

| | |
|--------------------------|---|
| <input type="checkbox"/> | 1. Arterial blood gas (ABG) on room air if SpO2 ≤ 91% • If PaO2 ≤ 55mmHg end oxygen assessment • If PaO2 56 - 60 mmHg, perform walking oximetry to demonstrate at least 2 min desaturation (SpO2 ≤ 88%) and then improvement on oxygen 2. If ABG not indicated or PaO2 ≥ 61mmHg perform an independent exercise assessment (IEA) |
|--------------------------|---|

ARTERIAL BLOOD GAS (ABG)

ABG room air **or** oxygen at _____ lpm (liter per minute) nasal prongs

OXIMETRY TEST

| | |
|--------------------------|--|
| <input type="checkbox"/> | IEA |
| <input type="checkbox"/> | 6 minute walk <input type="checkbox"/> room air or <input type="checkbox"/> oxygen at _____ lpm nasal prongs |
| <input type="checkbox"/> | Oximetry at rest <input type="checkbox"/> room air or <input type="checkbox"/> oxygen at _____ lpm nasal prongs |