

SLEEP STUDY REQUISITION

PLEASE FAX COMPLETED FORM TO: 905-813-4175

SPECIAL NEEDS – IMPORTANT TO COMPLETE
Nursing is not available in the Sleep Lab

- Ambulatory
- Requires a caregiver / PSW all of the time
- Requires constant assistance to ambulate
- Requires assistance with toileting
- Requires a wheelchair all of the time
- Other _____

Patient Name:	Phone:	Work:
Address:	City:	Postal Code:
Health Card # :	Date of Birth:	CVH#:
Referring Physician:		
Signature:	OHIP billing #:	
Copies To:		

Clinical Information: URGENT ELECTIVE PREVIOUS SLEEP STUDY* NO YES

* In compliance with MOHLTC patients who have previously had sleep studies, will be seen in consult first

Provisional Diagnosis:

- Sleep Apnea
- PLMS / RLS
- Narcolepsy**
- Parasomnia
- Insomnia++
- Other (specify) _____

Symptoms leading to referral:

- | | |
|---|---|
| <input type="checkbox"/> snoring | <input type="checkbox"/> somnolence |
| <input type="checkbox"/> snoring with apnea | <input type="checkbox"/> unrefreshing sleep |
| <input type="checkbox"/> frequent awakenings | <input type="checkbox"/> abnormal behavior during sleep |
| <input type="checkbox"/> restless legs during daytime | <input type="checkbox"/> difficulty getting to sleep |
| <input type="checkbox"/> repetitive movement during sleep | <input type="checkbox"/> difficulty staying asleep |
| <input type="checkbox"/> fatigue | <input type="checkbox"/> other (specify) _____ |

Services Requested:

- Diagnostic Sleep Study & Consult (if Sleep Study Abnormal)
- Repeat Diagnostic Sleep Study & Consult (if Sleep Study Abnormal)
- Sleep Study only
- Consult only
- CPAP Study
- Split-Night Study
- Sleep Study + MSLT**

++ Insomnia Symptoms will result in a consult only
 ** Narcolepsy Symptoms will result in a consult first, prior to sleep study

Current Medications and Treatment Levels:

 on O2 @ _____ l/min
 on CPAP @ _____ cm H2O
 on BiLevel @ _____/_____ cm H2O

For Sleep Lab Use Only

- PSG
- CPAP Titration starting @ _____ cm H2O
- CPAP Reassess starting @ _____ cm H2O
- Split study - start CPAP if AHI = _____/hr
- BiLevel starting @ _____/_____ cm H2O

Appointment Date: _____

TcpCO2 monitoring

MSLT or MWT

Further instructions: _____