

# Boston University Medical Campus

SLEEP	HEALTHCENTER

**REQUISITION FORM** 

TOLL FREE FAX: 866-799-0601 PHONE: 877-SLEEPHC or 877-753-3742 info@sleephealth.com – www.bumc.bu.edu/sleepmed

NEODUATION
INFORMATION

Name	Home Phone	DOB	
Street Address	Work/Cell Phone	M/F	
City, State, Zip	Email Address		
Insurance	ID#	Subscriber	

... better sleep. better health.

## PATIENT IS BEING REFERRED FOR (check only ONE from this section)

## Sleep Study, Evaluation and Treatment

#### Consultation and Management

→ Visit with a BU sleep specialist to evaluate and treat patient.

#### □ Sleep Study and Treatment

→ Includes sleep study (split night sleep study – first part diagnostic, second part CPAP titration if criteria met), post study consult and PAP therapy initiation (if indicated).

## □ Home Sleep Study and Treatment (adult only)

→ Includes sleep study, post study consult and PAP therapy initiation (if indicated). Patient has high probability of moderateto-severe OSA and no significant co-morbid medical conditions or sleep disorders (appropriate insurance coverage required).

#### Therapy Only

#### □ CPAP Therapy Program

→ Visit with a CPAP therapist for evaluation and training, initiation of therapy, mask fitting, compliance management or equipment assessment.

#### □ Oral Appliance Evaluation and Treatment

→ Evaluation and fabrication (as appropriate) of oral appliance to treat snoring or sleep apnea.

#### Sleep Study Only (Results sent to referring physician for further management.)

- □ Diagnostic Sleep Study
  - → Full night polysomnography (PSG).
- □ Split Night Sleep Study
  - → Full night sleep study. First part diagnostic, second part CPAP titration if criteria met.
- □ CPAP or Bi-level PAP Titration (circle one) → Full night titration for patients with documented sleep apnea.
- ☐ Sleep Study with Full EEG (where available)
  → Overnight video-EEG monitoring with PSG to evaluate for nocturnal seizures, other causes of sleep disruption, or cognitive dysfunction.
- Diagnostic Sleep Study and Multiple Sleep Latency Test (MSLT)
  - → Daytime nap test following a full night diagnostic PSG study to diagnose narcolepsy or excessive sleepiness.
- □ Home Sleep Study (adult only)
  - → Patient has high probability of moderate-to-severe OSA and no significant co-morbid medical conditions or sleep disorders (appropriate insurance coverage required).

# MEDICAL HISTORY (a recent history and physical examination is required)

Suspected Disorder(s)	Primary Symptoms	Special Needs
□ Obstructive sleep apnea (OSA)	□ Snoring/gasping/choking	□ Nocturnal O2 (level:)
□ Narcolepsy	Witnessed apneas	□ Interpreter (language:)
Nocturnal seizures/parasomnias	Obese/large neck	□ Wheelchair
🗆 Insomnia	Daytime sleepiness	□ Currently using PAP (pressure:cm)
Restless legs syndrome (RLS) or	Difficulty falling asleep	Other
periodic limb movements of	Fragmented sleep	
sleep (PLMS)	Frequent leg movements during sleep	
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Medications and/or comments:

# **PHYSICIAN INFORMATION**

Referring Physician	Primary Care Physician Same as Referring Physician Second Yes No
Name	Name
Street Address	Street Address
City, State, Zip	City, State, Zip
Phone	Phone
Fax	Fax
Email Address	Email Address

Physician's Signature

Date