

Patient Name: \_\_\_\_\_  
 Primary Care Physician: \_\_\_\_\_  
 Ordering Clinician: \_\_\_\_\_  
 Diagnosis / Signs & Symptoms: \_\_\_\_\_  
 \_\_\_\_\_  
 Comments: \_\_\_\_\_  
 Chief Complaint: \_\_\_\_\_  
 Precautions / Allergies: \_\_\_\_\_  
 \_\_\_\_\_

DOB: \_\_\_\_\_  
 Primary Ins.: \_\_\_\_\_  
 Ins #: \_\_\_\_\_  
 Secondary Ins.: \_\_\_\_\_  
 Ins #: \_\_\_\_\_  
 Pre-Cert #: \_\_\_\_\_  
 Pre-approval: \_\_\_\_\_  
 Appointment Date: \_\_\_\_\_  
 Appointment Time: \_\_\_\_\_

Physicians / ARNP / PA Signature Required: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Please **CHECK** item below.

* Electroencephlogram (EEG)	Time	Ambulatory (Home) EEG	Time
Routine EEG <input type="checkbox"/>	Approx. 60 min.	24 hour Ambulatory EEG with video <input type="checkbox"/>	Approx. 24 hrs.
* Sleep EEG <input type="checkbox"/>	Approx. 90 min.	48 hour Ambulatory EEG with video <input type="checkbox"/>	Approx. 48 hrs.
*** Neonatal EEG <input type="checkbox"/>	Approx. 180 min.	72 hour Ambulatory EEG with video <input type="checkbox"/>	Approx. 72 hrs.
Other (please specify) <input type="checkbox"/>		Other (please specify) <input type="checkbox"/>	

  

Video EEG (Long Term Monitoring)	Time	Evoked Potentials	Time
4 hour video EEG <input type="checkbox"/>	Approx. 4 hrs.	BAER (Brainstem EP) <input type="checkbox"/>	Approx. 60 min.
8 hour video EEG <input type="checkbox"/>	Approx. 8 hrs.	VEP (Visual EP) <input type="checkbox"/>	Approx. 60 min.
24 hour video EEG <input type="checkbox"/>	Approx. 24 hrs.	SSEP Upper (Median) <input type="checkbox"/>	Approx. 60 min.
48 hour video EEG <input type="checkbox"/>	Approx. 48 hrs.	SSEP Lower (Post Tib) <input type="checkbox"/>	Approx. 60 min.
72 hour video EEG <input type="checkbox"/>	Approx. 72 hrs.		
Other (please specify) <input type="checkbox"/>			

**Polysomnogram (PSG): For Sleep Specialist Use Only**  
 (Oxygen therapy to be administered per established guidelines)

	Time		Time
PSG – Diagnostic <input type="checkbox"/>	Approx. 10 hrs.	PSG – Diagnostic Daytime <input type="checkbox"/>	Approx. 10 hrs.
**PSG –CPAP Titration <input type="checkbox"/>	Approx. 10 hrs.	**PSG – CPAP Titration, Daytime <input type="checkbox"/>	Approx. 10 hrs.
**PSG – Split Night <input type="checkbox"/>	Approx. 10 hrs.	PSG – Diagnostic W/ MSLT <input type="checkbox"/>	Approx. 18 hrs.
**PSG – VPAP Adapt <input type="checkbox"/>	Approx. 10 hrs.	MWT <input type="checkbox"/>	Approx. 10 hrs.
PSG – Diagnostic W/Seizure Montage <input type="checkbox"/>	Approx. 10 hrs.	Home Sleep Testing (HST) <input type="checkbox"/>	Approx. 30 min.
Other (please Specify) <input type="checkbox"/>		Sleep Lab Follow-Up <input type="checkbox"/>	Approx. 15–40 minutes
		Sleep lab follow up, Level I (Simple) <input type="checkbox"/>	
		Sleep lab follow up, Level II (Intermediate) <input type="checkbox"/>	
		Sleep lab follow up, Level III (Complex) <input type="checkbox"/>	

**PSG Direct Referral:** To order use: Next Gen or Form 6171–30MR.pdf. "Guidelines for Obstructive Sleep Apnea, (OSA) Evaluation", which can be found in the WDH Forms Library on the WDH Portal.

\***Sleep EEG's:** Require sleep deprivation. Children may sleep from 12am – 4am. Adolescents and adults are required to stay awake from midnight until the time of their scheduled test, unless otherwise directed by their physician.

\*\*\*Neonates are tested during the infant's naptime.

**Sleep Follow-Up:** Patients are asked to bring their CPAP masks and CPAP machines to their appointment.

**Physician Office:** Please fax this to the WDH Neurosciences Dept @ 603.740.3310 and Scheduling @ 603.740.2398.

- Patient Steps:**
- 1) Call WDH Registration Dept. 603.740.2493 to pre-register.
  - 2) You must bring this form to the hospital the day of your appointment.
  - 3) Your insurance card must be presented at the time of your registration.
  - 4) Questions or comments, call Neurology @ 603.740.2125 or Sleep Lab @ 603.740.6598.

Wentworth–Douglass Hospital  
 NEUROSCIENCES DEPARTMENT  
**REQUEST FOR OUTPATIENT NEUROLOGY  
 AND SLEEP DISORDER TESTING**



OD0020

7120–03MR  
 Rev. 10/20/14