# SLEEP STUDIES

Orders, medical necessity, documentation requirements, and authorizations 2025



## Ordering a Sleep Study:

- Select type of study requested
  - In Lab diagnostic study (PSG)
  - In lab CPAP titration study or Split Night
  - Multiple Sleep Latency Study (MSLT)
  - Unattended/ Home sleep testing
- Diagnosis must meet medical necessity requirements for the test being ordered
- Pre-authorization using diagnosis indicated on order and specific to the lab to complete the study
- History and Physical or office note, preferably stating sleep symptoms and medical diagnosis
- Physician Signature and date



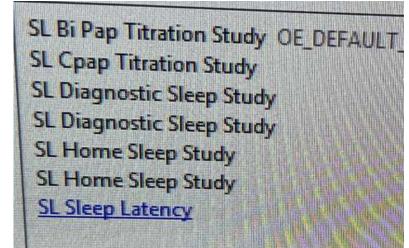
### Sleep Center order form example-

Obstructive sleep apnea (G47.33)       CPAP       BIPAP         Primary central sleep apnea (G47.31)       ASV       SPLIT @         Hypersomnia (G47.10)       Obstructive sleep apnea (G47.33)       Primary central sleep apnea (G47.33)         Narcolepsy without cataplexy (G47.419)       Obstructive sleep apnea (G47.33)       Primary central sleep apnea (G47.33)         Periodic limb movement disorder (G47.61)       Other (complex) sleep apnea (G47.39)       Other (complex) sleep apnea (G47.39)         Other:       Other       Other       Other         ** Selected diagnosis must meet medical necessity for selected test and match diagnosis in physician no       UNATTENDED - HOME SLEEP TEST 95806       Hypersomnia (G47.10)         UNATTENDED - HOME SLEEP TEST 95806       Hypersomnia (G47.10)       Saved to this PC       Image: Complex (G47.411)         MULTIPLE SLEEP LATENCY STUDY (MSLT) IF INDICATED (95805)       Image: Complex (G47.419)       Image: Complex (G47.419)         Hypersomnia w/ long sleep time (G47.11)       Image: Complex (G47.419)       Image: Complex (G47.419)         Hypersomnia w/ long sleep time (G47.11)       Image: Complex (G47.412)       Image: Complex (G47.412)	PATIENT: (print)	
IN LAB DIAGNOSTIC SLEEP STUDY (PSG) 95810       IN LAB TITRATION STUDY (specify) 958         Obstructive sleep apnea (G47.33)       CPAP       BIPAP         Primary central sleep apnea (G47.31)       ASV       SPLIT @         Hypersonnia (G47.10)       Obstructive sleep apnea (G47.33)       Obstructive sleep apnea (G47.33)         Narcolepsy without cataplexy (G47.419)       Obstructive sleep apnea (G47.33)       Primary central sleep apnea (G47.33)         Narcolepsy with cataplexy (G47.411)       Primary central sleep apnea (G47.39)       Other (complex) sleep apnea (G47.39)         Other:       Other:       Other       Other         ** Selected diagnosis must meet medical necessity for selected test and match diagnosis in physician no       UNATTENDED - HOME SLEEP TE ST 95806       Image: Selected test of this PC         MULTIPLE SLEEP LATENCY STUDY (MSLT) IF INDICATED (95805)       Image: Selected (G47.419)       Image: Narcolepsy with cataplexy (G47.411)         Hypersonnia w/ long sleep time (G47.11)       Image: Narcolepsy with cataplexy (G47.412)       Image: Narcolepsy with cataplexy (G47.412)         Other       Other       Image: Narcolepsy with cataplexy (G47.411)       Image: Narcolepsy with cataplexy (G47.412)	BIRTHDATE:	
Obstructive sleep apnea (G47.33)       CPAP       BIPAP         Primary central sleep apnea (G47.31)       ASV       SPLIT @         Hypersomnia (G47.10)       Obstructive sleep apnea (G47.33)       Primary central sleep apnea (G47.33)         Narcolepsy without cataplexy (G47.419)       Obstructive sleep apnea (G47.33)       Primary central sleep apnea (G47.33)         Periodic limb movement disorder (G47.61)       Other (complex) sleep apnea (G47.39)       Other (complex) sleep apnea (G47.39)         Other:       Other       Other       Other         ** Selected diagnosis must meet medical necessity for selected test and match diagnosis in physician no       UNATTENDED - HOME SLEEP TEST 95806       Hypersomnia (G47.10)         UNATTENDED - HOME SLEEP TEST 95806       Hypersomnia (G47.10)       Saved to this PC       Image: Complex (G47.411)         MULTIPLE SLEEP LATENCY STUDY (MSLT) IF INDICATED (95805)       Image: Complex (G47.419)       Image: Complex (G47.419)         Hypersomnia w/ long sleep time (G47.11)       Image: Complex (G47.419)       Image: Complex (G47.419)         Hypersomnia w/ long sleep time (G47.11)       Image: Complex (G47.412)       Image: Complex (G47.412)	REFERRING PROVIDER: (print)	
Primary central sleep apnea (G47.31)       ASV       SPLIT @	IN LAB DIAGNOSTIC SLEEP STUDY (PSG) 95810	IN LAB TITRATION STUDY (specify) 95811
Narcolepsy without cataplexy (G47.419)       Obstructive sleep apnea (G47.33)         Narcolepsy with cataplexy (G47.411)       Primary central sleep apnea (G47.31)         Periodic limb movement disorder (G47.61)       Other (complex) sleep apnea (G47.39)         Other       Other         ** Selected diagnosis must meet medical necessity for selected test and match diagnosis in physician no         UNATTENDED - HOME SLEEP TEST 95806         Obstructive sleep apnea (G47.33)         Hypersomnia (G47.10)         Saved to this PC         MULTIPLE SLEEP LATENCY STUDY (MSLT) IF INDICATED (95805)         Narcolepsy with cataplexy (G47.411)         Hypersomnia w/ long sleep time (G47.11)         Hypersomnia w/ long sleep time (G47.12)         Other	Primary central sleep apnea (G47.31)	
Other:       Other         ** Selected diagnosis must meet medical necessity for selected test and match diagnosis in physician no         UNATTENDED - HOME SLEEP TEST 95806         Obstructive sleep apnea (G47.33)         Saved to this PC         MULTIPLE SLEEP LATENCY STUDY (MSLT) IF INDICATED (95805)         Narcolepsy with cataplexy (G47.411)         Hypersomnia w/ long sleep time (G47.11)         Hypersomnia w/ long sleep time (G47.12)         Other	Narcolepsy without cataplexy (G47.419) Narcolepsy with cataplexy (G47.411)	Primary central sleep apnea (G47.31)
UNATTENDED - HOME SLEEP TEST 95806         Obstructive sleep apnea (G47.33)         Saved to this PC         MULTIPLE SLEEP LATENCY STUDY (MSLT) IF INDICATED (95805)         Narcolepsy with cataplexy (G47.411)         Hypersomnia w/ long sleep time (G47.11)         Hypersomnia w/ long sleep time (G47.12)         Other	Other:	Other
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MULTIPLE SLEEP LATENCY STUDY (MSLT) IF INDICATED (95805)         Narcolepsy with cataplexy (G47.411)         Hypersonnia w/ long sleep time (G47.11)         Other	Obstructive sleep apnea (G47.33)	Hypersomnia (G47.10)
Narcolepsy with cataplexy (G47.411)       Narcolepsy without cataplexy (G47.419)         Hypersomnia w/ long sleep time (G47.11)       Hypersomnia w/o long sleep time (G47.12)         Other       Other		Saved to this PC
Hypersomnia w/ long sleep time (G47.11) Hypersomnia w/o long sleep time (G47.12) Other	MULTIPLE SLEEP LATENCY STUDY (MSLT) IF IND	ICATED (95805)
SIGNATE SLEEP SPECIALIST TO INTERPRET OF SLEEP SPECIALIST BY ROTATION	Hypersomnia w/ long sleep time (G47.11)	
(please print below)		SLEEP SPECIALIST BY ROTATION
		for equipment order and followup

• Using the order form provided by your preferred Sleep Center simplifies the process



## Ordering a Sleep Study in Cerner



- SMMC and CHH orders will be easily identified in the order dictionary
- Physicians will be able to set up a specific list of orders in the system and customize their view



### In Lab diagnostic PSG

### 95810

Polysomnography; age 6 years or older, sleep staging with 4 or more additional parameters of sleep, attended by a technologist

## Medical Necessity 98

- F51.3 Sleepwalking [somnambulism]
- F51.4 Sleep terrors [night terrors]
- F51.5 Nightmare disorder
- G47.10 Hypersomnia, unspecified
- G47.11 Idiopathic hypersomnia with long sleep time
- G47.12 Idiopathic hypersomnia without long sleep time
- G47.30 Sleep apnea, unspecified
- G47.31 Primary central sleep apnea
- G47.33 Obstructive sleep apnea (adult) (pediatric)
- G47.34 Idiopathic sleep related nonobstructive alveolar hypoventilation
- G47.35 Congenital central alveolar hypoventilation syndrome
- G47.36 Sleep related hypoventilation in conditions classified elsewhere
- G47.37 Central sleep apnea in conditions classified
   elsewhere
- G47.39 Other sleep apnea

## 95810

- G47.411 Narcolepsy with cataplexy
- G47.419 Narcolepsy without cataplexy
- G47.421 Narcolepsy in conditions classified elsewhere with cataplexy
- G47.429 Narcolepsy in conditions classified elsewhere without cataplexy
- G47.50 Parasomnia, unspecified
- G47.51 Confusional arousals
- G47.52 REM sleep behavior disorder
- G47.53 Recurrent isolated sleep paralysis
- G47.54 Parasomnia in conditions classified elsewhere
- G47.59 Other parasomnia
- G47.61 Periodic limb movement disorders
- G47.8 Other sleep disorders
- R06.83 Snoring
- R09.02 Hypoxemia



## In Lab CPAP titration/ ASV/ BIPAP or Split Night study

 Polysomnography; age 6 years or older, sleep staging with 4 or more additional parameters of
 95811 sleep, with initiation of continuous positive airway pressure therapy or bilevel ventilation, attended by a technologist

## Medical Necessity 95811

#### CODE DESCRIPTION

- G47.31 Primary central sleep apnea
- G47.33 Obstructive sleep apnea (adult) (pediatric)
- G47.34 Idiopathic sleep related nonobstructive alveolar hypoventilation
- G47.35 Congenital central alveolar hypoventilation syndrome
- G47.36 Sleep related hypoventilation in conditions classified elsewhere
- G47.37 Central sleep apnea in conditions classified elsewhere
- G47.39 Other sleep apnea
- R06.83 Snoring



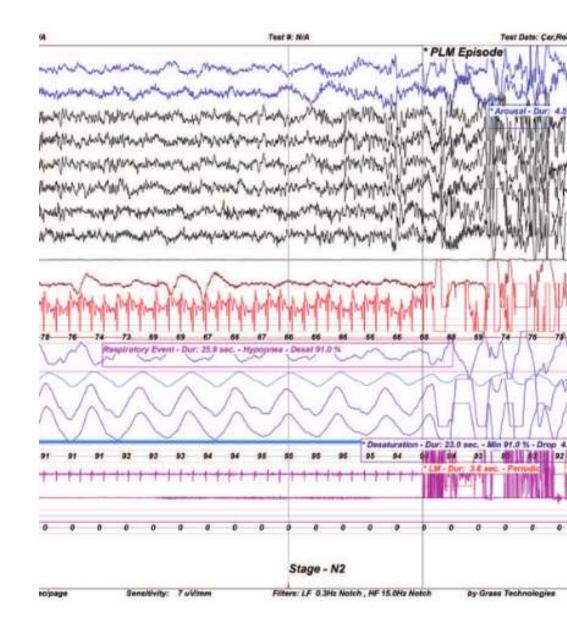
## What is a Split Night Study?

- A split-night sleep study combines an overnight polysomnogram with a CPAP titration. The sleep technologist monitors the patient's sleep in real-time and initiates a trial of CPAP therapy when certain sleepbreathing episodes occur. It requires 2 steps:
  - 1. Diagnostic portion (at least 2 hours)
  - 1. Positive Airway Pressure Application, monitor effectiveness and adjust



### When to order a Split Night CPAP study:

- When a patient has moderate to severe obstructive sleep apnea (OSA). Typically ordered when
  - Apnea-hypopnea index (AHI) is 20-40 during a minimum of two hours of diagnostic polysomnography (PSG).
  - The patient has several risk factors for Sleep Apnea



#### MSLT – Multiple Sleep Latency 95805

95805

Multiple sleep latency or maintenance of wakefulness testing, recording, analysis and interpretation of physiological measurements of sleep during multiple trials to assess sleepiness

## Medical Necessity 95805

#### CODE DESCRIPTION

- G47.411 Narcolepsy with cataplexy
- G47.12 Idiopathic hypersomnia without long sleep time
- G47.411 Narcolepsy with cataplexy
- G47.419 Narcolepsy without cataplexy
- G47.421 Narcolepsy in conditions classified elsewhere with cataplexy
- G47.429 Narcolepsy in conditions classified elsewhere without cataplexy
- G47.52 REM sleep behavior disorder
- G47.53 Recurrent isolated sleep paralysis



## Unattended/ Home Sleep testing

(code may vary by parameters monitored)

95806	Sleep study, unattended, simultaneous recording of, heart rate, oxygen saturation, respiratory airflow, and respiratory effort (eg, thoracoabdominal movement)
95800	Sleep study, unattended, simultaneous recording; heart rate, oxygen saturation, respiratory analysis (e.g., by airflow or peripheral arterial tone), and sleep time
95801	Sleep study, unattended, simultaneous recording; minimum of heart rate, oxygen saturation, and respiratory analysis (e.g., by airflow or peripheral arterial tone)



## Home Sleep testing available at MHN Sleep Labs

- CHH and Rivers Health: Watermark 620 available with or without belt for respiratory effort
  - 95800
  - 95806
- SMMC Natus Embletta with belt for respiratory effort
  - 95806



## Medical Necessity - (95800, 95801, 95806)

CODE DESCRIPTION

- G47.10 Hypersomnia, unspecified
- G47.33 Obstructive sleep apnea (adult) (pediatric)



## Documentation Requirements per CMS

- 1. All documentation must be maintained in the patient's medical record and made available to the contractor upon request.
- 2. Every page of the record must be legible and include appropriate patient identification information (e.g., complete name, dates of service[s]). The documentation must include the legible signature of the physician or non-physician practitioner responsible for and providing the care to the patient.
- 3. The submitted medical record must support the use of the selected ICD-10-CM code(s). The submitted CPT/HCPCS code must describe the service performed.
- 4. An order from the treating physician/nonphysician practitioner as required by CFR, Title 42, Volume 2, Chapter IV, Part 410.21 (a) Ordering diagnostic tests.
- 5. When billing for a sleep disorder test, the ordering physician's NPI must be indicated on the claim form and the order kept on record.
- 6. Documentation must support that the accreditation, credentialing, and training requirements as stated in the LCD were met for the clinic, technologist, and physician.

## AASM (American Academy of Sleep Medicine 2025 Standards for Sleep Labs

- STANDARD
- N-18 Medical Records
- Entities must maintain appropriate medical records for every patient evaluated and/or tested. Medical records of patients seen by the medical staff members must document all interactions with the patient, referring provider or provider's representative, and insurance company. Medical records must include the referral letter/prescription for testing.
- <u>Prior to testing, all patient medical records must include: patient questionnaires or</u> other screening assessments, <u>history and physical</u>, as well as medication records. Potential serious medical conditions that might lead to medical emergencies while at the testing location should be noted and carefully reviewed.



# AASM (American Academy of Sleep Medicine 2025 Standards for Sleep Labs

- STANDARD
- N-19 Record Review of Direct Referrals
- For patients directly referred, a medical staff member or appropriately trained technical or administrative support <u>staff member must review the information provided for each patient and determine if the requested action is indicated according to the service location's patient acceptance policy.</u> Evidence of communication with the referring clinician should be recorded in the patient record for every PSG or HSAT. <u>This should include a history and physical received from the referring clinician</u> and a sleep study report sent back to the referring clinician.



## **Pre-Authorization**

- WV SB 267
  - Requests for authorizations submitted electronically
  - HMO shall respond within 2 days
  - Denial if incomplete
- Documentation of Medical Necessity is required. This includes evidence of appropriate diagnosis and sleep disordered symptoms.
- Evidence of Pre-Authorization (if required) must be provided to the Sleep Center before the requested testing can be completed.



## **References / Resources**

- <u>https://aasm.org/clinical-resources/coding-reimbursement/sleep-medicine-codes/</u>
- <u>https://aasm.org/wp-content/uploads/2024/05/Standards-for-</u> <u>Accreditation-1.1.2025-New-Model\_Final.pdf</u>
- <u>https://www.cms.gov/medicare-coverage-</u> <u>database/view/article.aspx?articleid=57496&ver=14&</u>
  - Updated 5/16/2024

