

| TEST TYPE | PROCEDURE | CODE | DESCRIPTION |
|---------------------------|-------------------------------------|-------------------------------|--|
| Home Sleep Test | Global Technical Professional | 95800 95800-TC 95800-26 | Sleep study, unattended, simultaneous recording; heart rate, oxygen saturation, respiratory analysis (e.g., by airflow or peripheral arterial tone) and sleep time |
| Home Sleep Test | Global Technical Professional | 95806 95806-TC 95806-26 | Sleep Study, unattended, simultaneous recording of heart rate, oxygen saturation, respiratory airflow and respiratory effort (e.g., thoracoabdominal movement) |
| Home Sleep Test Level III | Global Technical Professional | G0399 G0399-TC G0399-26 | Home sleep test (HST) with Type III portable monitor, unattended; minimum of 4 channels: 2 Respiratory movement/airflow, ECG/heart rate, oxygen saturation |

| CPT 95800 Requirements | Associates Signals and Measures |
|--|---|
| Heart Rate | Heart Rate Channel (Forehead spO2 Sensor) |
| Oxygen Saturation | Oxygen Saturation (Forehead spO2 Sensor) |
| Respiratory Analysis (e.g., airflow or peripheral arterial tone) | Airflow Sensor (Nasal Cannula) |
| Sleep Time | Sleep Time |

| CPT 95806 Requirements | Associates Signals and Measures |
|------------------------|---|
| Heart Rate | Heart Rate Channel (Forehead spO2 Sensor) |
| Oxygen Saturation | Oxygen Saturation (Forehead spO2 Sensor) |
| Respiratory Airflow | Airflow Sensor (Nasal Cannula) |
| Respiratory Effort | Respiratory Effort (Piezo Respiratory Belt) |

| CPT G0399 Requirements | Associates Signals and Measures |
|--|---|
| Minimum of 4 Channels | >10 Available Channels |
| 2 Respiratory Movement /Airflow Channels | Channel 1: Channel 2: Quantified Acoustic Snoring (Microphone) Channel 3: Respiratory Effort (Optional Piezo Crystal Belt) ^a |
| ECG/Heart Rate | Heart Rate Channel (Reflectance Pulse Oximetry) |
| Oxygen Saturation | Oxygen Saturation (Reflectance Pulse Oximetry) |

| Available ARES™ Signals and Measures | |
|--------------------------------------|---|
| Signals | Airflow, SpO ₂ , Heart Rate, Snoring, Actigraphy, EEG/EOG/EMG, Respiratory Effort ^a |
| Measures | Apneas & hypopneas ^b , head position & movement, mean/max/min pulse rate & SpO ₂ , sleep/wake, sleep latency & efficiency, NREM/REM, behavioral arousals, snoring intensity & pattern |

^aAn ARES™ can be equipped with an optional piezo crystal belt upon request for an additional cost. This modification will not influence sleep/wake detection, but will eliminate NREM/REM detection.

^bAHI = Average number of apneas and hypopneas(4%) per hour of valid recording time*; RDI = Average number of apneas, hypopneas(4%), and hypopneas that terminate in an behavioral arousal w/ >1% desaturation per hour of valid recording time*

*Notes- ARES™ AHI is equivalent to CMS RDI; AHI/RDI data are also quantified across state, stage, and body position. Additional desaturation criteria (e.g. 3%) can be added upon request.

Disclaimer- coverage, coding, and process requirements vary by payor and region. Watermark Medical does not make any representation regarding likelihood of payment.

