

Medicare Requirements for Continuous Oxygen

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face evaluation within 30 days prior to the order• Lung disease diagnosis• Chronic, stable state• Hypoxia-related symptoms• Qualifying test• If tested inpatient, must be within 48 hours prior to discharge• Alternative treatments tried and deemed ineffective• Mention O₂ therapy <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date <p>Oxygen Portability:</p> <ul style="list-style-type: none">• Patient is mobile in the home	<p>O₂ Saturation for Qualification</p> <ul style="list-style-type: none">• Room air pulse oximetry 88% or below at rest <p>If patient does not qualify at rest:</p> <ul style="list-style-type: none">• Oximetry during exercise: 88% or below• Oximetry during exercise with oxygen shows improvement <p>Notes:</p> <ul style="list-style-type: none">• All three tests during the same session• Improved results documented• Tests performed within 30 days prior to oxygen order• Tests performed in the ER not accepted <p>Group II-Conditional Qualification</p> <p>Pulse oximetry 89% and:</p> <ul style="list-style-type: none">• Dependent edema suggesting CHF or• Pulmonary hypertension, cor pulmonale, or• Erythrocythemia with hematocrit greater than 56%	<ul style="list-style-type: none">• Patient name• Diagnosis• Description of the item (ex. oxygen)• Route of administration (ex. cannula)• Rate or concentration (ex. 2 LPM)• Frequency of use (ex. continuous)• Physician name, NPI, and signature• Date ordered• Start date, if different from date ordered <p>Signed CMN</p> <p>Oxygen Concentrator and Oxygen Portable: Above elements required for a complete written order prior to delivery, except CMN</p>

Medicare Requirements for Nocturnal Oxygen

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face evaluation within 30 days prior to the order• Lung disease diagnosis• Chronic, stable state• Hypoxia-related symptoms• Qualifying test• If tested inpatient, must be within 48 hours prior to discharge• Alternative treatments tried and deemed ineffective• Mention O₂ therapy <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date <p>Testing for Patients with OSA</p> <ul style="list-style-type: none">• Must be performed during a titration study under optimal pressures• Over a minimum of 2 hours• In a chronic, stable state	<p>Room air O₂ saturation decreases for at least 5 minutes during sleep as follows:</p> <ul style="list-style-type: none">• Arterial PO₂ at or below 55 mm Hg, or• Pulse oximetry at or below 88%• A decrease in arterial PO₂ more than 10 mm Hg, or oxygen saturation more than 5 percent from baseline saturation, for at least 5 minutes during sleep with symptoms (ex. nocturnal restlessness or insomnia) or signs (e.g., cor pulmonale, “P” pulmonale on EKG, and documented pulmonary hypertension) attributable to hypoxemia. <p>Group II</p> <p>Room air pulse oximetry 89% for at least 5 minutes during sleep, and:</p> <ul style="list-style-type: none">• Dependent edema suggesting CHF or• Pulmonary hypertension, cor pulmonale, or• Erythrocythemia with hematocrit greater than 56%	<ul style="list-style-type: none">• Patient name• Diagnosis• Description of the item (ex. oxygen)• Route of administration (ex. cannula)• Rate or concentration (ex. 2 LPM)• Frequency of use (ex. continuous)• Physician name, NPI, and signature• Date ordered• Start date, if different from order date <p>Signed CMN</p> <p>Oxygen Portable: Not covered if test performed during sleep</p>

Medicare Requirements for PAP Therapy

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face evaluation within 6 months of PAP order, and prior to sleep study• Symptoms, sleep screen or diagnosis (Ex. Snoring, BMI, Epworth)• Qualifying sleep test• Signed and dated by physician• Diagnosis code <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date• MD name and NPI	<p>A CPAP device is covered if sleep test results demonstrate one of the following :</p> <ul style="list-style-type: none">• Apnea-hypopnea index (AHI) or Respiratory Disturbance Index (RDI) of 15 events per hour or greater with minimum 30 events, or• AHI or RDI between 5 and 14 with a minimum of 10 events and documentation of excessive daytime sleepiness, insomnia, hypertension, ischemic heart disease, or history of stroke <p>A BIPAP device is covered when above criteria are met, and:</p> <ul style="list-style-type: none">• A CPAP device is tried and proven ineffective during a trial titration	<ul style="list-style-type: none">• Patient name• Diagnosis• HME item including supplies• Dosage (pressure)• Length of need• Physician name, NPI, and signature• Date ordered• Start date, if different from order date <p>Above elements are required prior to dispensing.</p>

Medicare Requirements for Nebulizers

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face evaluation within 6 months prior to order• Qualifying diagnosis• Prescribed medication• Signed and dated by physician <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date• MD name and NPI	<p>Nebulizers are diagnosis driven and will only be covered for diagnoses that severely impair the ability to breathe. Some of the common diagnoses include:</p> <p>Chronic Obstructive Pulmonary Disease</p> <ul style="list-style-type: none">• With acute lower respiratory infection J44.0• With (acute) exacerbation J44.1• Unspecified J44.9• Simple chronic bronchitis J41.0• Mucopurulent chronic bronchitis J41.1• Emphysema, unspecified J43.9• Bronchiectasis with (acute) exacerbation J47.1• Bronchiectasis, uncomplicated J47.9 <p>Other Diseases of Respiratory System</p> <ul style="list-style-type: none">• Unspecified bacterial pneumonia J15.9• Viral pneumonia, unspecified J12.9• Cystic fibrosis E84.0• Unspecified asthma, uncomplicated J45.909	<ul style="list-style-type: none">• Patient name• Diagnosis• Description of item• Prescribed medication• Physician name, NPI, and signature• Date ordered• Start date, if different from order date <p>Above elements are required prior to dispensing.</p>

Medicare Requirements for Hospital Beds

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face evaluation within 6 months prior to order• Qualifying diagnosis• Signed and dated by physician <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date• MD name and NPI	<p>A semi-electric hospital bed is covered if patient meets one of the following criteria :</p> <ul style="list-style-type: none">• Patient requires positioning in ways not feasible in an ordinary bed• For alleviation of pain, patient requires positioning not feasible in an ordinary bed• Patient requires head of bed elevated more than 30 degrees due to CHF, COPD or aspiration• Patient requires traction that can only be attached to a hospital bed• Patient requires a different bed height to permit transfers to chair, wheelchair, or standing position• Patient requires frequent changes or an immediate change in body position	<ul style="list-style-type: none">• Patient name• Diagnosis• Description of item• Physician name, NPI, and signature• Date ordered• Start date, if different from order date <p>Above elements are required prior to dispensing.</p>

Medicare Requirements for Wheelchairs

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face evaluation within 6 months prior to order• Qualifying diagnosis• Signed and dated by physician <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date• MD name and NPI	<p>A manual wheelchair is covered if patient meets all of the following criteria :</p> <ul style="list-style-type: none">• Significantly impaired ability to perform mobility-related activities of daily living (MRADLs) (Ex. toileting, grooming, dressing and bathing)• Mobility limitations are not sufficiently resolved with a properly fitted cane or walker• Adequate access between rooms and maneuvering space exists in the home• Use will significantly improve ability to perform MRADLs, with regular use• Willingness of beneficiary to use <p>Additionally, one of the following criteria must be met:</p> <ul style="list-style-type: none">• Patient has sufficient upper extremity function, physical and mental capability to self-propel the wheelchair, or• A caregiver will provide assistance	<ul style="list-style-type: none">• Patient name• Diagnosis• Description of item• Physician name, NPI, and signature• Date ordered• Start date, if different from order date <p>Above elements are required prior to dispensing.</p>

Medicare Requirements for CoughAssist

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face evaluation within 6 months prior to order• Qualifying diagnosis• Well documented failure of standard treatments to mobilize retained secretions• Signed and dated by physician <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date• MD name and NPI	<p>Medical in-exsufflation devices are covered for beneficiaries who meet all of the following:</p> <ul style="list-style-type: none">• They have a neuromuscular disease, and• The condition is causing significant impairment of chest wall and/or diaphragmatic movement that results in inability to clear secretions	<ul style="list-style-type: none">• Patient name• Diagnosis• Description of item• Frequency of treatment• Inspiratory & expiratory pressure• Length of need• Physician name, NPI, and signature• Date ordered• Start date, if different from order date <p>Above elements are required prior to dispensing.</p>

Medicare Requirements for AffloVest®

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face visit within 6 months prior to order date• Qualifying diagnosis• Well documented failure of standard treatments to mobilize retained secretions (ex. flutter valve, percussion, postural drainage, suctioning, etc.)• For diagnosis of bronchiectasis, CT scan with documentation of productive cough for 6 continuous months or frequent (twice per year) exacerbations requiring antibiotics• Signed and dated by physician <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date• MD name and NPI	<p>Coverage for a high frequency chest wall oscillating device is diagnosis driven for recipients who have either</p> <ul style="list-style-type: none">• A diagnosis of cystic fibrosis, or• A diagnosis of bronchiectasis, confirmed by CT, or• One of the following neuromuscular diseases:<ol style="list-style-type: none">1. Post-polio2. Acid maltase deficiency3. Multiple sclerosis4. Quadriplegia5. Hereditary muscular dystrophy6. Myotonic disorders7. Other myopathies8. Paralysis of the diaphragm	<ul style="list-style-type: none">• Patient name• Diagnosis• Description of item• Physician name, NPI, and signature• Patient height & weight• Length of need• Treatments per day• Minutes per treatment• Frequencies: Soft (5Hz) to Intense (20Hz)• Date ordered <p>Above elements are required prior to dispensing.</p>

Medicare Requirements for Respiratory Assist Device (RAD)

Medical Record	Qualification	Order
<ul style="list-style-type: none">• Face to face evaluation within 30 days prior to order• Hospital notes may be used• Documentation of neuromuscular disease or severe thoracic cage abnormality, documentation of COPD, or hypoventilation <p>Standard chart requirements:</p> <ul style="list-style-type: none">• Patient name• MD signature and date• MD name and NPI <p>Documentation requirements for continued coverage</p> <ul style="list-style-type: none">• Progress of relevant symptoms• Signed and dated statement declaring patient using average 4 hours per day and benefiting from use	<p>For Restrictive Thoracic Disorders:</p> <ul style="list-style-type: none">• Arterial $PCO_2 \geq 45$ mm Hg or• Sleep oximetry with $SaO_2 \leq 88\%$ for 5 minutes, minimum 2 hours on prescribed $F_I O_2$, or• For neuromuscular, either $FVC < 50\%$ or $MIP < 60$ cm H₂O• Documentation that COPD does not contribute significantly to pulmonary limitation <p>For COPD: On prescribed $F_I O_2$</p> <ul style="list-style-type: none">• Arterial $PCO_2 \geq 52$ mm Hg• Sleep oximetry with $SaO_2 < 88\%$ for 5 minutes, minimum 2 hours, on 2 L/m O₂ or prescribed $F_I O_2$, whichever is higher, and• OSA and CPAP treatment has been considered and ruled out as the predominant cause of awake hypercapnea or nocturnal oxygen desaturation	<ul style="list-style-type: none">• Patient name• Description of item• Dosage (inspiratory and expiratory pressure)• Length of need and number of refills• Physician name, NPI, and signature• Date ordered• Start date, if different from order date <p>Above elements are required prior to dispensing.</p>

Medicare Requirements for Respiratory Assist Device (RAD)

Medical Record	Qualification	Order
<p>A diagnosis of central sleep apnea requires all of the following:</p> <ul style="list-style-type: none">• Apnea hypopnea index >5• Central apneas/hypopneas >50% of the total apneas/hypopneas• Central apneas or hypopneas >5 times per hour• Symptoms of excessive sleepiness or disrupted sleep	<p>For Hypoventilation: On prescribed F₁O₂</p> <ul style="list-style-type: none">• PaCO₂ >45 mm Hg, while awake, and• FEV₁/FVC > 70%, and• PaCO₂ during sleep or immediately upon awakening worsened >7 mm Hg compared to original ABG or• SaO₂ < 88% for 5 minutes, during a PSG or HST for minimum 2 hours, not caused by obstructed airway events (ie AHI < 5) <p>For Central Sleep Apnea or Complex SA:</p> <ul style="list-style-type: none">• Full PSG, attended in lab• Diagnosis central or complex sleep apnea	<ul style="list-style-type: none">• Patient name• Description of item• Dosage (inspiratory and expiratory pressure)• Length of need and number of refills• Physician name, NPI, and signature• Date ordered• Start date, if different from order date <p>Above elements are required prior to dispensing.</p>