

Use of this template is voluntary / optional

## Respiratory Assist Device

### Face to Face (F2F) Encounter Template Guidance

#### Purpose

This template is designed to assist a clinician in documenting a face-to-face (F2F) encounter for a Respiratory Assist Device (RAD) and accessories to meet requirements for Medicare eligibility and coverage. The clinician can keep the completed template on file within the patient's medical record or it can be used to develop an F2F encounter note for use with the system containing the patient's electronic medical record.

#### Patient eligibility for coverage of RAD therapy under Medicare

Eligibility for coverage of RAD therapy equipment and accessories under Medicare requires a physician or qualified Non-Physician Practitioner (NPP)<sup>1</sup> to establish that coverage criteria are met. This helps to ensure the RAD and accessories provided are consistent with the physician's prescription and supported in the patient's medical record.

A Face-to-Face (F2F) encounter is required by Medicare for the following RAD devices:

**E0470** - RESPIRATORY ASSIST DEVICE, BI-LEVEL PRESSURE CAPABILITY, WITHOUT BACKUP RATE FEATURE, USED WITH NONINVASIVE INTERFACE, E.G., NASAL OR FACIAL MASK (INTERMITTENT ASSIST DEVICE WITH CONTINUOUS POSITIVE AIRWAY PRESSURE DEVICE)

**E0471** - RESPIRATORY ASSIST DEVICE, BI-LEVEL PRESSURE CAPABILITY, WITH BACK-UP RATE FEATURE, USED WITH NONINVASIVE INTERFACE, E.G., NASAL OR FACIAL MASK (INTERMITTENT ASSIST DEVICE WITH CONTINUOUS POSITIVE AIRWAY PRESSURE DEVICE)

**NOTE:** RAD accessories do not require a F2F encounter, but do require a Detailed Written Order (DWO).

The F2F Encounter must be completed within a 6-month timeframe prior to completion of the Written Order Prior to Delivery (WOPD) that starts RAD therapy for the treatment of a clinical condition supported by the patient's diagnosis. (See Appendix A.)

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<sup>1</sup> \*A Medicare allowed NPP is defined as a nurse practitioner, clinical nurse specialist, or physician assistant (as those terms are defined in section 1861 (aa) (5) of the Social Security Act) who is working in accordance with State law.

## DRAFT

Indications for use of a RAD is divided into four categories:

- Restrictive thoracic disorders, (i.e., progressive neuromuscular disorders or severe thoracic cage abnormalities);
- Severe chronic obstructive pulmonary disease (COPD); use of a RAD in COPD patients requires,
  - A facility-based polysomnogram to rule out obstructive sleep apnea in order to initiate Medicare coverage,
  - A prerequisite trial of noninvasive ventilation without a backup rate, and
  - Treatment with continuous positive airway pressure devices.
- Central sleep apnea, i.e., apnea not due to airway obstruction;
- Hypoventilation; and
- Obstructive sleep apnea (OSA).

See Appendices A&B for further guidance on indication for use and coverage.

### Initial coverage -- first three (3) months of therapy

The medical record must document symptoms characteristic of sleep-associated hypoventilation, e.g.:

- Daytime hypersomnolence;
- Excessive fatigue;
- Morning headache;
- Cognitive dysfunction;
- Dyspnea, etc.; and
- Beneficiary has one (1) of the disorders listed above and meets all coverage criteria for that disorder as listed below.

### Continued coverage (beyond the first three months of therapy) - E0470 or E0471

Medical record documentation that has a signed and dated statement that the beneficiary was re-evaluated on/after the 61st day of therapy demonstrating:

- Progress of relevant symptoms; and
- Beneficiary usage of the device (average 4 hours per 24 hours)

### Beneficiaries entering Medicare

There must be documentation of the following:

- A qualifying test confirming that the beneficiary had testing prior to Fee-for-Service (FFS) Medicare enrollment, that meets the current coverage criteria in effect at the time that the beneficiary seeks Medicare coverage of a replacement device and/or accessory; and
- There must be an F2F clinical evaluation following enrollment in FFS Medicare that confirms all of the following:
  - The beneficiary has the qualifying medical condition for the applicable scenario; and
  - Testing performed, date of the testing used for qualification and results; and
  - The beneficiary continues to use the device; and
  - The beneficiary is benefiting from the treatment.

## Other guidance

Completing the RAD order template does not guarantee eligibility and coverage but does provide an area within the patient's medical file that is readily identifiable and available in support of RAD therapy equipment and accessories ordered and billed to Medicare. This template may be used with the Respiratory Assist Device Laboratory Test Results Template and Respiratory Assist Device Order Template.

## Who can complete the F2F encounter template?

A physician or allowed NPP who performs an F2F encounter:

Note: If this template is used:

- 1) CDEs in black Calibri are required
- 2) CDEs in *burnt orange Italics Calibri* are required if the condition is met
- 3) CDEs in blue Times New Roman are recommended but not required

Version R1.0b

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<b>Respiratory Assist Device Face-to-Face (F2F) Encounter Template</b>									
<b>Patient information:</b> Last name: _____ First name: _____ MI: _____ DOB (MM/DD/YYYY): _____ Gender: ___M___F___Other Medicare ID: _____									
<b>Provider (physician/NPP) who performed the F2F evaluation if different from the signing provider:</b> <i>Last name:</i> _____ <i>First name:</i> _____ <i>MI:</i> ___ <i>Suffix:</i> _____ <i>NPI:</i> _____									
Date of encounter (MM/DD/YYYY): _____ Is this a F2F evaluation of the patient's need for RAD therapy? ___Yes ___No <i>If Yes, is this ___ an initial evaluation or ___ a re-evaluation?</i> If re-evaluation, is there evidence of continued use of the RAD and accessories? ___Yes ___No Describe: _____ <i>If No, purpose of the encounter:</i> _____									
<b>Patient Diagnoses related to need for RAD Therapy (check all that apply):</b> ___ Restrictive thoracic disorder    ___ Severe COPD    ___ Hypoventilation syndrome ___ Central sleep apnea    ___ Complex sleep apnea    ___ Obstructive sleep apnea (OSA)  <b>Other Diagnoses</b> <table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%; text-align: left;">ICD-10</th> <th style="text-align: left;">Description</th> </tr> </thead> <tbody> <tr> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> </tr> <tr> <td>_____</td> <td>_____</td> </tr> </tbody> </table>		ICD-10	Description	_____	_____	_____	_____	_____	_____
ICD-10	Description								
_____	_____								
_____	_____								
_____	_____								
<b>Current sleep study results if available (If re-evaluation, result of prior sleep study):</b> <i>Apnea-Hypopnea Index (AHI) _____ in events/hour</i> <i>Symptoms: ___excessive daytime sleepiness, ___impaired cognition, ___mood disorder, ___insomnia,</i> <i>_____ other, describe _____</i> <b>History:</b> ___hypertension, ___ischemic heart disease, ___history of stroke, ___other, describe _____ <i>Date of study (MM/DD/YYYY): _____ Was study performed in a facility? ___Yes ___No</i>									

Other qualifying observations:

*If patient has a neuromuscular disease only:*

*Maximal inspiratory pressure: \_\_\_\_\_cm H2O and/or forced vital capacity: \_\_\_\_\_% predicted*

*If patient has severe COPD:*

*OSA and treatment with a CPAP was considered and ruled out: \_\_\_Yes \_\_\_No*

*Describe: \_\_\_\_\_*

*If patient has CSA or CompSA:*

*Was significant improvement of sleep associated hypoventilation with use of an E0470 or E0471 while breathing the usual FIO2? \_\_\_Yes \_\_\_No*

*Describe: \_\_\_\_\_*

*If patient has Hypoventilation Syndrome:*

*Spirometry results: FEV1/FVC: \_\_\_\_\_% and FEV1: \_\_\_\_\_% predicted*

*If patient has Obstructive Sleep Apnea:*

*Was E0601 (CPAP) tried and not effective on therapeutic trial conducted in either a  
\_\_\_\_ facility, or \_\_\_\_\_in a home setting? \_\_\_Yes \_\_\_No*

*E0601 patient is not tolerating the therapy at current settings and lower pressures settings were  
tried and failed to: \_\_\_adequately control the symptoms of OSA, \_\_\_ improve sleep quality,  
or \_\_\_reduce the AHI/RDI to acceptable levels*

*Note: E0471 is not covered for diagnosis of OSA*

*Have you reviewed and signed the written report of adherence data? \_\_\_Yes \_\_\_No*

*Did patient use the RAD >= 4 hours per night on 70% of nights during consecutive 30-day period during  
the first three months of initial use? \_\_\_Yes \_\_\_No*

*Is the patient capable of being trained to use the device in an appropriate manner? \_\_\_Yes \_\_\_No*

*If no, is there a responsible care giver? \_\_\_Yes \_\_\_No*

*Chief complaint / history of present illness and associated signs / symptoms: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_*

*Related past medical / surgical history: \_\_\_\_\_  
\_\_\_\_\_*

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Medications (Status: N=New, C=Current, M=Modified, D=Discontinued)					
RxNorm	Description	Dose	Frequency	Route	Status
Other medications					

Allergies (Include RxNorm if known)			
RxNorm	Description	RxNorm	Description

Review of systems (Significant as per history of present problem and need for a RAD Therapy):

General:     \_\_\_ weight gain, \_\_\_ weight loss, \_\_\_ sleeping problems, \_\_\_ fatigue, \_\_\_ fever,  
                   \_\_\_ chills, \_\_\_ night sweats / diaphoresis  
                   \_\_\_ other: \_\_\_\_\_

Skin:           \_\_\_ pressure ulcers, \_\_\_ rashes, \_\_\_ changes in nails/hair, \_\_\_ eczema, \_\_\_ pruritus,  
                   \_\_\_ other: \_\_\_\_\_

Lymphatic:    \_\_\_ swollen glands/masses: \_\_\_ in the neck, \_\_\_ axilla, \_\_\_ groin,  
                   \_\_\_ other: \_\_\_\_\_

Head:           \_\_\_ fainting, \_\_\_ dizziness, \_\_\_ headaches,  
                   \_\_\_ other: \_\_\_\_\_

Eyes:           \_\_\_ diplopia, \_\_\_ glasses/contact lenses, \_\_\_ redness/discharge, \_\_\_ blurred vision,  
                   \_\_\_ glaucoma, \_\_\_ cataracts,  
                   \_\_\_ other: \_\_\_\_\_

Ears:           \_\_\_ tinnitus, \_\_\_ discharge, \_\_\_ hearing loss,  
                   \_\_\_ other: \_\_\_\_\_

Nose:           \_\_\_ epistaxis, \_\_\_ sinus infections, \_\_\_ discharge, \_\_\_ polyps,  
                   \_\_\_ other: \_\_\_\_\_

Oral:           \_\_\_ dysphagia, \_\_\_ hoarseness, \_\_\_ teeth/dentures,  
                   \_\_\_ other: \_\_\_\_\_

Neck:           \_\_\_ lumps, \_\_\_ pain on movement  
                   \_\_\_ other: \_\_\_\_\_

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Breast:	___ masses/tumors, ___ tenderness, ___ discharge, ___ gynecomastia, ___ other:
Pulmonary:	___ cough, ___ shortness of breath, ___ pain, ___ wheezing, ___ hemoptysis, ___ sputum production ___ other:
Cardiac:	___ chest pain, ___ palpitations, ___ orthopnea, ___ murmur, ___ syncope ___ other:
Vascular:	___ edema, ___ claudication, ___ varicose veins, ___ thrombophlebitis, ___ ulcers ___ other:
Gastrointestinal:	___ swallowing problems, ___ abdominal pain, ___ constipation, ___ diarrhea, ___ incontinence, ___ nausea, ___ vomiting, ___ ulcers, ___ melena, ___ rectal bleeding, ___ jaundice, ___ heartburn, ___ hematemesis ___ other:
Renal:	___ dysuria, ___ frequency, ___ urgency, ___ hesitation, ___ flank pain, ___ hematuria, ___ incontinence, ___ nocturia, ___ polyuria, ___ other:
Musculoskeletal:	___ pain, ___ swelling, ___ stiffness, ___ limitation of range of motion, ___ arthritis ___ gout, ___ cramps, ___ myalgia, ___ fasciculation, ___ atrophy, ___ fracture, ___ deformity, ___ weakness, ___ other:
Neurologic:	___ seizures, ___ poor memory, ___ poor concentration, ___ numbness / tingling, ___ pins and needles sensation, ___ hyperpathia, ___ dysesthesia, ___ weakness, ___ paralysis, ___ tremors, ___ involuntary movements, ___ unstable gait, ___ fall, ___ vertigo, ___ headache, ___ stroke, ___ speech disorders ___ other:
Psychiatric:	___ hallucinations, ___ delusions, ___ anxiety, ___ nervous breakdown, ___ mood changes ___ other:
Hematology:	___ anemia, ___ bruising, ___ bleeding disorders (conditional) ___ other:
Endocrine:	___ heat or cold intolerance, ___ diabetes, ___ lipid disorders, ___ goiter ___ other:
Other:	_____

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Physical examination:

Vital signs: T=\_\_\_\_\_ P=\_\_\_\_\_ R=\_\_\_\_\_ BP=\_\_\_\_\_ / \_\_\_\_\_ Height=\_\_\_\_\_ Weight=\_\_\_\_\_

O2 Sat:\_\_\_\_\_ (RA at Rest) O2 Sat:\_\_\_\_\_ (with supplemental O2 at \_\_\_\_\_ LPM)

Neck circumference:\_\_\_\_\_ cm Body mass index (BMI)\_\_\_\_\_

General appearance:\_\_\_\_\_

Head and neck:\_\_\_\_\_

Chest / lungs:\_\_\_\_\_

Cardiovascular:\_\_\_\_\_

Abdominal:\_\_\_\_\_

Musculoskeletal / extremities:\_\_\_\_\_

Neurological:\_\_\_\_\_

Psychiatric:\_\_\_\_\_

Visual Exam:\_\_\_\_\_

Other:\_\_\_\_\_

Physician/NPP assessment / summary:\_\_\_\_\_

Treatment plan:

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Orders:

Medications: \_\_\_\_\_

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Supplies: \_\_\_\_\_

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Investigations / diagnostic testing: \_\_\_\_\_

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Consults: \_\_\_\_\_

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Other: \_\_\_\_\_

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Signature, Name, Date and NPI of physician or allowed NPP

Signature: \_\_\_\_\_

Name (Printed): \_\_\_\_\_

Date (MM/DD/YYYY): \_\_\_\_\_ NPI: \_\_\_\_\_