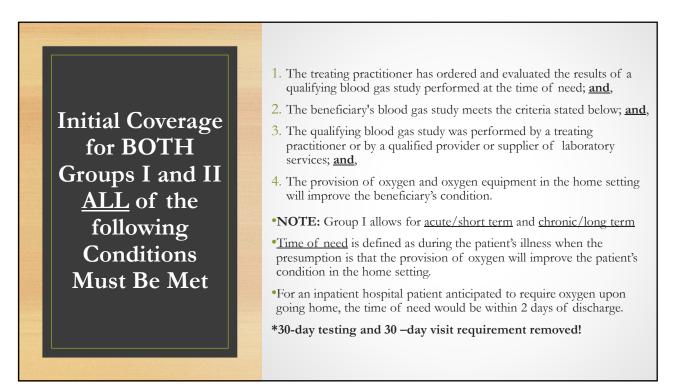


Oxygen Defined in 4 Groups	Blood Gas Study			
• Group I				
• Group II	Oxygen	ABG	Oximetry	Billing
• Group III	Grouping	(mm Hg)	(SAT %)	Modifie
• Group IV (Non-Covered)	Group I	≤55	≤88	N1
• The test results are the driving	1			
factor when determining which group patient qualifies under.	Group II	56-59	89	N2
• Testing done during sleep no longer needs to have 5 minutes of qualifying results. Recording time must be minimum of 2 hours.	Group III	≥60	≥90	N3



Oxygen FAQ - Medical Record # 1 & 14

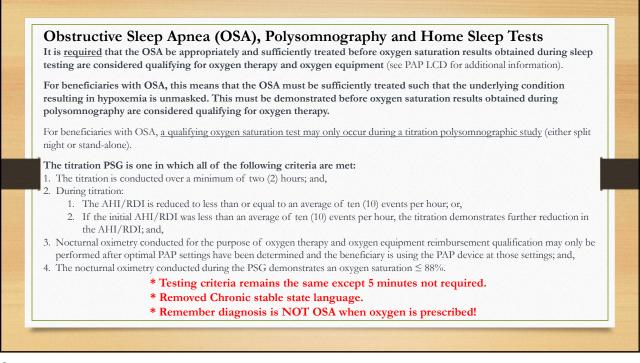
•Q1. Is an initial F2F evaluation required?

•A1. While there's no formal requirement in the NCD or LCD, good medical practice would dictate some type of F2F or telehealth evaluation prior to ordering oxygen.

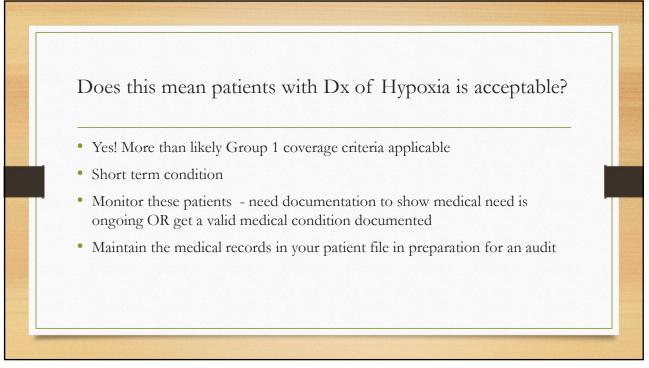
•Q14. The LCD states that testing needs to be reviewed in the treating practitioner visit. If the patient has a visit 1/2/23 and the 6-minute walk test (6MWT) is booked for 1/25/23 does the patient need another visit to have these results discussed after?

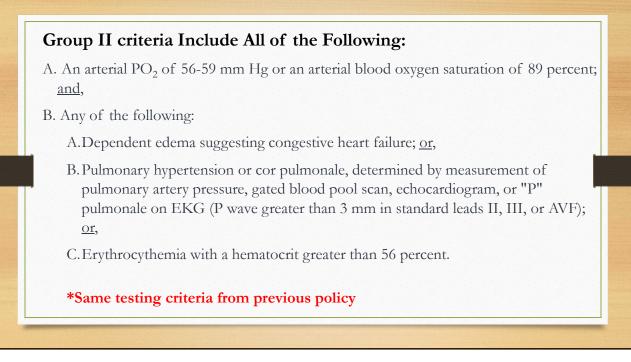
•A14. The time of need would be based on the 6MWT and the treating practitioner's interpretation and evaluation of that test. The treating practitioner is not required to have an in-person/telehealth visit following the 6MWT and may communicate with the beneficiary, at their discretion, the results of that test.

•*FAQ on DME MACs website



⁵





Group III criteria:

Initial coverage of home oxygen therapy and oxygen equipment is reasonable and necessary for Group III if all of the following conditions are met:

- 1. Absence of hypoxemia (normal test results) defined in Group I and Group II above; <u>and</u>,
- 2. A medical condition with distinct physiologic, cognitive, and/or functional symptoms documented in high-quality, peer-reviewed literature to be improved by oxygen therapy, such as *cluster headaches* (not all inclusive).

*New Group - Still learning about this group

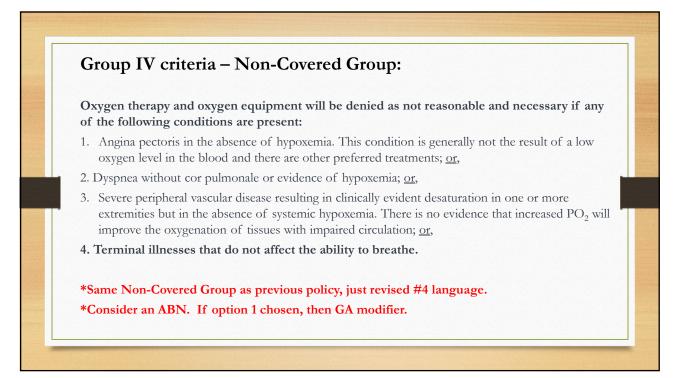
Group III criteria:

Q11: Overall, what will audit contractors be looking for in the medical record for those patients in Group III? Is an initial F2F evaluation required? (LCD only references evaluation of test results)
Evidence of an evaluation of the qualifying test results. What type of documentation are you looking for? The lab values are often a separate document in a record and ordering MD doesn't document they evaluated the lab result in as many words.

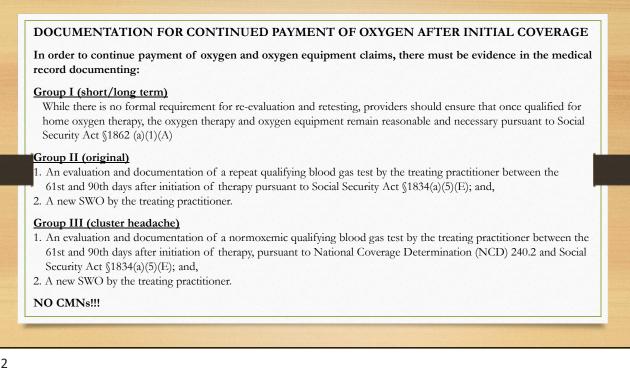
• Provision in the LCD that provision of oxygen will improve patient's condition, how will audit contractors evaluate this?

A11: A blood gas study is necessary to show the absence of hypoxemia. Additionally, the DME MACs would look for documentation to see if oxygen provided will improve the beneficiary condition. There must be a documented medical condition with distinct physiologic, cognitive, and/or functional symptoms published in high-quality, peer-reviewed literature to be improved by oxygen therapy, such as cluster headaches (not all inclusive). The DME MACs cannot speak for other auditing contractors.

FAQ on DME MAC website





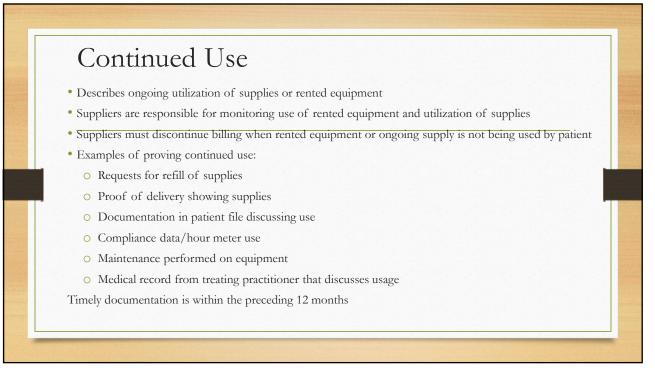


Continued Medical Need

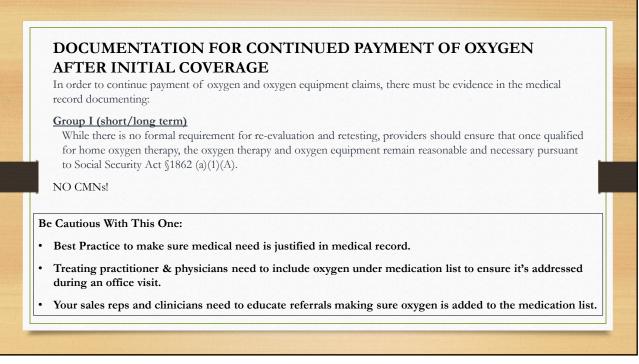
- For ongoing supplies and rented DME items, in addition to information described above that justifies the initial provision of the item(s) and/or supplies, there must be information in the beneficiary's medical record to support that the item continues to remain reasonable and necessary.
- Information used to justify continued medical need must be timely for the DOS under review.











Initial Coverage for Group I

Documentation for <u>initial coverage</u> requires information in the medical record showing:

- The treating practitioner has ordered and evaluated the results of a qualifying blood gas study performed at the time of need; <u>and</u>,
- The beneficiary's blood gas study meets the criteria for Group 1; and,
- The qualifying blood gas study was performed by a treating practitioner or by a qualified provider or supplier of laboratory services; <u>and</u>,
- The provision of oxygen and oxygen equipment in the home setting will improve the beneficiary's condition.
- A symptomatic, hypoxemic patient who meets criteria for Group I

Example:

Patient Joe being discharged from inpatient hospital stay due to pneumonia.

- Hospitalist ordered oximetry testing in preparation for discharge to home on 01/25/2023
- •Oximetry results done 01/25/2023 on RA at rest at 87%
- •Oximetry testing done by the RT in the hospital.
- Hospital medical records indicate Patient Joe has had severe pneumonia with hypoxemia. Antibiotics, steroids, oxygen therapy, and pulmonary hygiene treatments have improved condition to discharge to home.
- •01/26/2023 Patient Joe discharged home antibiotics and steroids prescribed. Also, with an order to use oxygen at 2lpm via NC continuously.
- Follow up with treating practitioner.

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DOCUMENTATION FOR CONTINUED

• In order to continue payment of oxygen and oxygen equipment claims, there must be evidence in the medical record documenting:

Group I (short/long term)

• While there is no formal requirement for re-evaluation and retesting, <u>providers</u> <u>should ensure that once qualified for</u> <u>home oxygen therapy, the oxygen</u> <u>therapy and oxygen equipment remain</u> <u>reasonable and necessary</u> pursuant to Social Security Act §1862 (a)(1)(A).

Example:

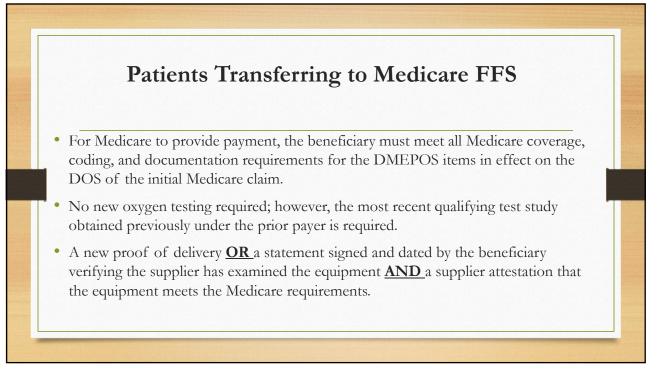
Patient Joe is at follow up appt with treating practitioner.

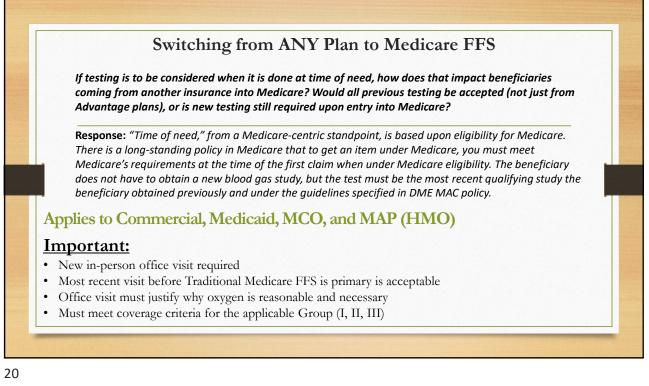
Follow up visit on 03/03/2023 is to review medical condition from hospital stay where Patient Joe had pneumonia.

What should the treating practitioner do now?

Few options:

- Recommend oximetry testing to see if Patient Joe still hypoxic and would still need oxygen therapy to treat pneumonia, or
- •Pneumonia may be resolved, however another condition warrants continued use of oxygen, or
- •Patient no longer needs the oxygen therapy, time to discontinue.





Example: Patient Transitioning into Traditional Medicare from Another Payer

- •Patient Lee started on oxygen therapy 3 years ago while on BCBS insurance
- On January 1, 2023 Patient Lee is transitioning into traditional Medicare FFS as primary insurance with BCBS as secondary.
- Patient Lee informed ABC Home Medical of new insurance starting 1-1-2023. ABC Home Medical has been suppling the oxygen for him since the beginning.
- Patient Lee had an in-person office visiting in July 2022, and the medical records from that office discuss the use of oxygen to treating Patient Lee's COPD condition.

What does ABC Home Medical need to meet Medicare FFS coverage criteria:

- ABC Home Medical can use the original test results they have on file.
- ABC Home Medical can use the office visit from July 2022.
- ABC Home Medical needs a new SWO
- ABC Home Medical needs either a new POD or documentation meeting "Equipment From Previous Payor".

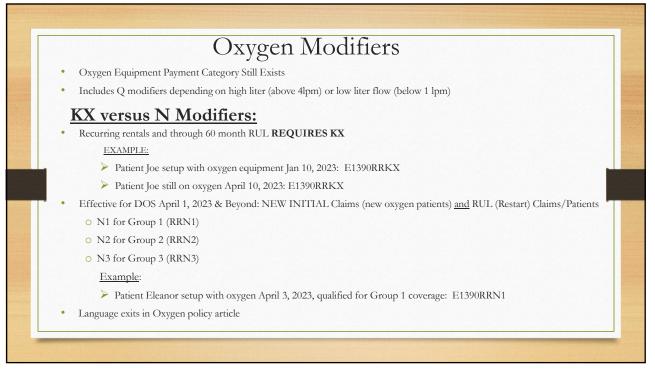


Break in Medical Need

Patient has pneumonia with a 2-month medical need then oxygen is returned but 7 months later develops another acute condition and needs oxygen for 3 months. How do we communicate the new initial need? Do we add narratives for every "new need" and does a new 36-month count start over each time?

Standard oxygen payment rules apply. In this example, a new 36-month period would start for the new episode of need.

- Unless there is a break in medical necessity that lasts longer than 60 consecutive days plus the days remaining in the rental month in which use ceases, medical necessity is presumed to continue.
- If an interruption in the use of equipment continues for more than 60 consecutive days plus the days remaining in the rental month in which use ceases, a new rental period begins if the supplier submits all of the following information:
 - A new prescription.
 - New medical necessity documentation.
 - A statement describing the reason for the interruption and demonstrating that medical necessity in the prior episode ended.
- Make sure the documentation shows a change in medical condition.
- Claim narrative for break in medical need requires: BIN



Oxygen "N" Billing Modifiers				
	Blood			
Oxygen Grouping	ABG (mm Hg)	Oximetry (SAT %)	Billing Modifier	
Group I	≤55	≤88	N1	
Group II	56-59	89	N2	
Group III	≥60	≥90	N3	

