

DURABLE MEDICAL EQUIPMENT CERTIFICATION

BIRMINGHAM SERVICE CENTER • P.O. Box 10527 • Birmingham, AL 35201-0500 **Fax: 1-833-719-1603**

	GLUCOMETER CPAP BIPAP CERTIFICATION RECERTIFICATION					
PATIENT INFORMATION COMPLETE ALL ITEMS 1. Patient's Name	PERTAINING TO THE PATIENT'S CONDITION AND EQUIPMENT 2. Date Patient Last Seen by 3. Contract Number					
4. Diagnosis	Doctor 5. Prognosis					
	☐ Good ☐ Fair ☐ Poor					
6. Estimated Number of Months Equipment Needed	7. What Is The Patient's Condition Concerning Mobility a. Bed Confined? No Yes - Complete immediately below					
(Do NOT put "INDEFINITE"; be specific)	\Box 50% of the Time \Box 75% of the Time					
Date Prescribed	□ 100% of the Time					
8. Rental Period This Certification Applies To (Certification Length CANNOT Exceed 12 Months)	b. Room Confined?					
First Day Last Day (MM-DD-YYYY) (MM-DD-YYYY)	d. Ambulatory? \qed No \qed Yes - Complete immediately below					
	☐ Assistance Not Required ☐ Assisted by Walker or Cane					
9. Supplier's Name, Street Address, City, State, ZIP Code, Phone	☐ Assisted by Walker or Carle					
	e. Is Patient Disoriented? □ No □ Yes					
10. Cumplior's Provider Number	11. Requested HCPCS code(s)					
10. Supplier's Provider Number						
GENERAL EQUIPMENT 12. General Equipment Selected for Patient a. Alternating P.P. & Pump (Complete #15) b. Bed, Electric (Complete #13 and #14) c. Bed, Semi-electric (Complete #13 and #14) d. Bed, Standard e Bed, Variable Height (Complete #14) f. Cane or Quad Cane g. Walker	b. Is there anyone else at the patient's home who could administer manual therapy? 17. CPAP/BIPAP Date of sleep study: Name of facility: Respiratory disturbance index (RDI) preCPAP: CPAP pressures: BIPAP pressures:					

OXYGEN You must provide the lab results of the blood gas study (po ₂ or oximetry) which you retain in your files. NOTE: You must also notify the carrier in writing when a patient's condition or oxygen needs change.									
19. Report Date	,	Oximetry Level (MM of Hg) Where Was Test Done' Patient's Home Doctor's Office Nursing Home Independent Lab Hospital		e? Che Oxin □ D □ At				atient on Room Oxygen at Time od Gas Study? m Air gen	
20. a. Type Oxygen Unit Prescribed: Portable Stationary Concentrator b. Type Oxygen Unit Prescribed: Liquid Gaseous									
21. How many hours per day is the patient on oxygen? a. Non-portable O ₂ : hours b. Portable O ₂ : hours □ For exercise therapy outside the home: hours at a time to be repeated									
22. How many hours per day is the patient on oxygen? a. Non-portable O_2 : hours b. Portable O_2 : hours c. What is the flow rate in liters of O_2 per minute? d. Delivery methods? \square Nasal Cannula \square Mask									
23. The following treatments were tried WITHOUT SUCCESS for this patient PRIOR TO 0XYGEN THERAPY:									
					TREA	TMENT DATES:	BEGIN (MM-DD-YYYY)	ENDED (MM-DD-YYYY)	
□ YES □ NO Bronchodilators:					DOCACE				
□YES □NO Me	dications:	MED	MEDICATION NAME		DOSAGE				
□YES □NO Phy	sical Therapy:	☐ a. Percusso☐ b. Breathing							
□YES □NO Oth	er Treatment:								
GENERAL EQUIPMENT CERTIFICATION LENGTH CANNOT EXCEED SIX MONTHS									
24. Current results of any pulmonary function studies are: 25. What is the IPPB frequency of use?						y of use?			
Forced vital capacity before and after aerosol bronchodilators:			Data of	Studies	-				
Before	After	PI	redicted V.C.	Date of	Studies				
26. IPPB used to (Check all that apply): □ a. Deliver aerosolized medications □ b. Facilitate clearance of secretions □ c. Produce mechanical dilation of the bronchi and lungs □ d. Correct or prevent atelectasis			 e. Counteract pulmonary congestion or edema f. Decrease the work of breathing g. Regulate inspiratory and expiratory flow patterns h. Other (Explain): 						
27. Can the patient successfully use a hand-held nebulizer or a nebulizer with a compressor?									
GLUCOMETER									
28. Is this patient an insulin-dependent diabetic? $\ \square$ YES $\ \square$ NO				29. What	29. What is the average daily dose of insulin? Units				
30. What type of insulin is being used? ☐ Regular ☐ NPH ☐ Other (Describe): 31. What is the number of daily insulin injections?									
32. Does the patient have widely fluctuating blood sugars before meal time? 33. Does the patient have frequent episodes of insulin reactions?						eactions?			
34. a. Is it necessary for the patient to make frequent checks of his or her blood glucose level? b. Is the patient's vision impaired enough to require a special glucose monitoring system at home? c. Is this patient capable of being trained to use a home blood glucose monitor? C. VES NO VES NO									
NOTICE: This for	rm must be co	mpleted, sign	ION OR RECERTIFIED and dated by the community or the comm	e prescribir				DME Claim.	
34. a. Physician's						ber:	_		
_				_		/:			
						nber:			
			the equipment prescr nce equipment, plus a	ibed is part o	f my present co	ourse of treatme	nt and is "reaso		
Attending Physician's Handwritten Signature (STAMPED signature is NOT Acceptable) Date									