ACTION: Original

ENACTED

ENACTED DATE: 05/08/2007 4:30 PM Onto Department of Tob and Family Services Certificate of Medical Necessity/Prescription **OXYGEN SERVICES**

SECTION A: Consumer/Provide		<u> </u>		_			
Certification Type:	∐ Ir	nitial	Revised	L	Recertifica	tion	
Consumer Name: Provider's Name:							
Consumer DOB:	Consumer Fema		⁄Iale	Consumer HT (in.):	Consumer WT (lbs.):	
(If consumer is not residing at home address) Prescriber's Name: Pacility Name:							
			Prescriber's NPI Number:				
Facility Address:			Prescriber's Telephone Number:				
				Prescriber's Medicaid Legacy Number:			
SECTION B: Information below may not be completed by the provider of the Items/Supplies							
Est. Length of Need (# of Months): 1-99 (99= LIFETIME):			Diagnosis Codes (ICD-9) and Descriptions:				
Last Medical Examination (MM/DD/YR):							
Results of Most Recent Arterial Blood Gas and/or Oxygen Saturation Tests (Patient Breathing Room Air) (All fields not required to be filled in.)							
1. At RestPO2:		O2 Saturation:		D	Date of Test:		
2. WalkingPO2:		O2 Saturation:	2 Saturation:		Date of Test:		
3. SleepingPO2:		O2 Saturation:		D	Date of Test:		
4. ExercisingPO2:	O2 Saturation:	O2 Saturation:		Date of Test:			
5. Other: PO2: O2 Saturation:				Date of Test:			
6. RECERTS ONLY: Bleed in to CPAP or APAP (when used in lieu of CPAP):							
Prescriber/Provider Performing Test: Name: Address: IF TESTS PERFORMED UNDER CONDITIONS OTHER THAN ROOM AIR, EXPLAIN:							
NOTE: If PO2 Level exceeds 59 mm HG or the arterial blood saturation exceeds 89% at rest on room air, it will be necessary to submit additional documentation supporting the need for Oxygen therapy. This documentation should be attached to this CMN and be on the letterhead of the prescriber.							
Prescribed Oxygen Setting/ Flow Rates:			Continuous: Yes No				
Noncontinuous (Enter hrs/day): Walking: Sleeping: Exercise Program: Other:							
SECTION C: Oxygen Equipment Prescribed							
Supply System:			Delivery System:				
Stationary Source							
Concentrator			Nasal Cannula				
Compressed Gas				O2 Conserving Device Pulse O2 System			
Liquid Oxygen			_	Reservoir System			
Other:				Other:			
Portable or Ambulatory Source Other: Transtracheal Catheter							
Liquid Oxygen							
Compressed Gas Yes No							
Other:							
Does the consumer have dependent edema due to congestive heart failure?							
Does the consumer have cor pumonale or pulmonary hypertension documented by P pulmonale on an echocardiogram, gated blood pool scan or direct pulmonary artery pressure measurement? Yes No							
Does the consumer have a hematocrit greater than 56%? Yes No							
I certify that I am the prescriber identified above. I certify that the information on this certificate of medical necessity and any information on any attached documents signed and dated by me, is true to the best of my knowledge. I understand that my falsification, omission, or concealment of material fact may subject me to civil or criminal liability.							
Prescriber's Signature:	•				Date:		

JFS 01909 (Rev. 6/2005)