



Patient's Name		
Address		
Referring PhysicianAddress	Telephone	
Address	City	Zip
Pulmonary Diagnosis: (please choose one)	CODD	
FEV1/FVC <70%; FEV1 50-80%Moderate FEV1/FVC <70%; FEV1 30-50%Severe CO	JDD COLD	
FEV1/FVC <70%; FEV1 <30%Severe CC		
Has this nationt been tested for Alpha 1 Antitus	nsin Deficiency? Vec	No
Has this patient been tested for Alpha-1 Antitry Date of last CXR:	psin Denciency: 1es 1	NO
Cardiac History:CHF	Prior MI Date	•
Angina	Arrythmias Type	
Cor Pulmonale	Prior EKG? Date	
Current Medications:		
Known Allergies:	Other Medical Problems:	
Exercise Parameters: Physical conditions that may limit exercise: Oxygen use: Yes No Type: Continuous Flow	w Pulse Dose Liter Flow :	
SpO2 parameters for exercise: (circle one) ≥87% Please note: We will adjust supplemental oxygen to of devices such as nasal cannula, oxymiser, and ox	o keep patient's SpO2 within the	
Any other comments/suggestions regarding your	r patient's exercise plan:	
Delivery & Instruction of respiratory equipmen MDI with aerochamber; Acapella mucus clearin		uscle trainer.
Please send a History & Physical, CXR , as well a It is important that we have this baseline information patient will be set up to have Pulmonary Function squestions or concerns, please call us at 763-581-42	on on each patient. If you do no studies completed prior to the sta	t have any recent PFT's, the
A mid session report on your patient's progress in p A formal ending progress report will be sent to you		
M.D. Signature	Date	

Please fax $\underline{\text{or}}$ mail the information requested using the contact information below: