McLAREN FLINT PULMONARY REHABILITATION EXERCISE PRESCRIPTION

NAME:	_ AGE:WEIGHT:
Target Heart Rate: (60-85% of Max Heart Rate)	ft.
Patient to exercise 2-3x a week for 30-60 minutes, for 8-12 weeks. Actual session # based on patient progress. Reassess patient with six-minute walk when patient goals met and/or reached plateau in exercise.	
 Treadmill workload Begin at (0.6 mph-4. mph) with zero grade, with "moderate-sor progressing with intervals of 1-5 minutes up to 30 minutes max Recumbent Stepper Workload Begin at (Level) (70-80 steps per minute) with "moderat progressing with intervals of 3-5 minutes up to 30 minutes max 	te-somewhat hard" (RPD/RPE 3-4 ratings) and
 Sci-Fit Workload Begin at (Level) (15-45 RPMs) with "moderate-somewhat progressing with intervals of 1-5 minutes up to 30 minutes may Arm Ergometer Begin at (5-60 watts) with "moderate-somewhat hard" (RPD/RI) 	nat hard" (RPD/RPE 3-4 ratings) and ximum.
 of 3-5 minutes up to 30 minutes maximum. Unsupported Arm Exercises and Chest Expansion Begin with (0-3 lb) free weights and work on 8 exercises startir repetitions. Increase or decrease weight poundage according 	ng at 5 repetitions and progress up to 10
Begin resistance band exercises. Begin with low to medium resinduce sufficient muscle fatigue after completing routine for up	
Strength Training /Weight Machines: Begin at lowest level (10-12 lbs) and do 1 set of 8-10 repetition 2-5 lb increments, up to a maximum of 3 sets of 10 each exercise.	
NOTE: Exercise duration goals are a minimum of 30 minutes total Allow for adequate rest periods between modalities as necessary.	time and a maximum of 60 minutes.
I have reviewed the Initial Evaluation and I agree with the Exercise YES NO, If NO, please comment below	Prescription.
COMMENTS:	
Frazer Wadenstorer, M.D., Medical Director Date	
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EXERCISE PRESCRIPTION M-17320 (3/15)

660B

MR.#/RM.

DR.