## MEDICAL CLEARANCE FORM



## Dear Physician,

Your patient wishes to begin a physical fitness program based on the NASM and PWR standards for exercise. The program may include moderate to vigorous cardiovascular/cognitive exercises, strength training, and flexibility/balance exercises. According to the medical history provided by the patient, risk factors for heart disease or metabolic syndrome and musculoskeletal injuries may preclude the patient from participating in some or all activities without clinical supervision. Your evaluation of the patient and recommendations for a physical fitness program development are requested. Thank you for your attention to this matter and helping your patient improve overall health and wellness.

Description of Program: Before beginning the exercise program, each individual meets with a qualified fitness professional to discuss the individual's health history and program goals and obtain measurements of resting heart rate, blood pressure, height, and weight. This information aligns with your recommendations to develop an exercise program that includes current digital fitness technology. Polar Heart Rate Monitors for cardiovascular fitness. An Inbody body analysis scanner to obtain composition/lean mass—professional Posture Analysis Screening and Evaluation Software to capture images and assess postural disturbances or imbalances.

PATIENT'S NAME			PATIENT'S PHONE NUMBER
PHYSICIAN'S NAME			PHYSICIAN'S PHONE NUMBER
PHYSICIAN'S ADDRESS (STREET, 0	CITY, ZIP)		
I have been treating this patient since		with the following condition(s):	
☐ Back Pain	☐ Joint Pain	☐ Obesity	Osteoporosis
□ Diabetes	☐ Movement Disorders	☐ Other:	Parkinson
☐ High Blood Pressure	Please list the types:	Orthostatic Hypotension	Parkinsonism
☐ High Cholesterol		Osteopenia	
☐ Hyperthyroidism			
Please list any prescribe	d medications <u>and</u> any contra	indications to exercise:	
PHYSICIAN'S SIGNATURE			DATE
Please email the complet	ed form to: georgema@fitness	theranyhawaii com	







ExeRcise is Medicine



