Consent for Nuclear Exercise Myocardial Perfusion Scan (Exercise Stress Test)

ı, autno	orize Dr. Reyes and his assistants to administer and conduct a
· · · · · · · · · · · · · · · · · · ·	test. This test is designed to determine the presence or absence of e the effectiveness of my current therapy; and/or to measure my
fitness for work or sports.	e the effectiveness of my current therapy, and/or to measure my
speed and elevation will increase. While wal pressure will be continually monitored. The reaches a predetermined end point correspondent predetermined endpoint an injection of a radian intravenous site (IV) and I will be required circulation and accumulation of the radiopharm	a specific speed and elevation. At three-minute intervals, the king on the treadmill, my electrocardiogram (EKG) and blood treadmill speed and elevation will increase until my heart rate ding to moderate exercise. Once my heart rate reaches its opharmaceutical (Tc ^{99m} Myoview or Tl ²⁰¹) will be given through d to walk an additional minute on the treadmill to allow significant rmaceutical in my heart. I also understand that the test may be see that the physician or his assistants consider significant.
understand that just as with other types of dia with a Nuclear Exercise Myocardial Perfus chest discomfort, leg cramps and very rarely associated with the radiopharmaceutical injec-	in such a way as to minimize discomfort and risk. However, I agnostic tests there are potential side effects and risks associated sion Scan test. These include episodes of lightheadedness, fainting, heart attacks or sudden death. There are no risks or side effects ction. I further understand that the clinic is properly equipped for onnel are trained to administer any emergency care necessary. I he above procedures.
Patient Signature	Date
Witness Signature	Date