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shady side cardio.com

CONSENT FORM FOR INTRAVENOUS DIPYRIDAMOLE STRESS TEST

technicians and other the Exercise Physiolog the Intravenous Dipyric intended to evaluate the artery disease. I undintravenous infusion of electrocardiogram will	authorize of Shadyside Cardiovascular PLLC and such may be assigned by him, the nurses, persons employed in or associated with Laboratory to administer and conduct damole (Persantine) stress test. This test is possible presence or absence of coronary derstand that I will be given a 4 minute f Dipyridamole. My blood pressure and be recorded at periodic intervals. If the warrants, the test will be stopped prior to the
common, but the side lived. In addition, the Potential side effects	effects during the Dipyridamole infusion are effects are usually well tolerated and short-risks associated with the test are low. include chest, throat or jaw discomfort, hortness of breath, dizziness, nausea and es.
and that its professional care. I voluntarily accept I have asked all of the deciding whether or not test. I also authorize, remedical and/or surgical t	oratory is properly equipped for such situations personnel are trained to administer emergency the risks associated with the above procedure. questions which I thought were important in to undergo the Intravenous Dipyridamole stress quest and consent to any diagnostic procedure, reatment that may be advisable or beneficial for the become necessary during or after the
FORM AND FULLY STATEMENT, THAT ANSWERED TO MY REQUIRING INSERTIC PRIOR TO THE TIME	AT I HAVE RECEIVED THE IDAMOLE STRESS TEST INFORMATION UNDERSTAND THE ABOVE CONSENT ALL OF MY QUESTIONS HAVE BEEN SATISFACTION, THAT ALL BLANKS ON OR COMPLETION WERE FILLED IN E OF MY SIGNATURE, AND THAT THIS FREELY, VOLUNTARILY, AND WITHOUT
Signature:	
Witness:	
Date:	

<u>Intravenous Dipyridamole Stress Test</u> Page 2

NAME:			
DATE:			

Your physician has scheduled you for an intravenous Dipyridamole stress test. A pharmacologic stress test using intravenous Dipyridamole (Persantine) will be performed since your physician feels you could not adequately complete an exercise stress test. The purpose of the test is to diagnose possible underlying coronary artery disease or to quantify the extent of known disease.

You will be asked to come to Shadyside Cardiovascular PLLC, 5750 Centre Ave, Suite 395, for the test (free valet parking is available at the front entrance). If for any reason you cannot keep your appointment or do not wish to have the test, please call our office (412) 688-6414 no later than 24 hours before your appointment. The materials for the test are specifically ordered for each patient 24 hours ahead of time. You may eat a light meal and take your medications prior to testing unless blood work is needed or your physician advises you not to take specific medications. Do not ingest caffeine which includes regular and decaffeinated coffee and tea, regular and diet colas and chocolate for at least 12 hours prior to the test. Your physician will advise you whether you should take your medications prior to your test. A copy of our consent form is on the reverse side of this page for your review. Please bring this unsigned form with you. The Exercise Laboratory staff will explain the purpose and risks of the test and answer any questions which you might have. You will then be asked to sign the consent form.

Your Dipyridamole stress test will be performed by a physician or designee. A brief history and physical will be performed. The electrocardiogram monitor will be connected and a baseline EKG taken. An intravenous line will be started. Your EKG and blood pressure will be monitored during and after the test. The staff will periodically question you during the test to assess how you are feeling. You may experience chest, throat or jaw discomfort, flushing, headache, shortness of breath or dizziness. These side effects are not uncommon, but are usually well tolerated and short-lived. The Dipyridamole will be given for 4 minutes through the intravenous line. In certain cases, the Dipyridamole infusion may be stopped early, depending on the physician's assessment of any side effects. During the test, the radioisotope will be injected through the intravenous line. After the test, you will go next door to the Nuclear Laboratory and pictures will be taken of your heart. Two sets of images will be obtained, one prior to stress (rest imaging) and one after infusion (stress imaging). The entire test requires 3-4 hours including imaging and stress test.