Diagnosis		Date
Stable Angina Pecto	ris	
Myocardial Infarction	1	
Heart or Heart–Lung	rransplant	
Heart Valve Repair/F	Replacement	
Coronary Artery Byp	ass Graft	
PCI/Stent		
Stable* Chronic Hea	rt Failiure	
weeks)		being on optimal heart failure therapy for at lo blanned (less than 6 months) major cardiovaso
Risk Stratification–please o Iuring exercise.	check appropriate risk fo	or the occurrence of a cardiac event
Low Risk	Moderate Risk	High Risk
utritional assessment and cour	nseling, psychosocial assess	exercise plan (aerobic and resistance training ment (counseling if necessary), smoking cess
I understand patient may rec hysiology, nutrition, medication e monitored with continuous el ninute fitness test along with va isease.	ceive education and training is, exercise, risk factors for h ectrocardiography and/or pu irious balance and strength t	achieve individualized goals. on the following but not limited to: Anatomy an heart disease and relaxation exercises. Patien lse oximetry (intermittent or continuous). A six ests to be done depending on the severity of
 I understand patient may reconstruct the stand patient may reconstruct the standard patient may reconstruct the standard patient may reconstruct the standard patient is to self- I understand patient is to self- 	ceive education and training is, exercise, risk factors for h ectrocardiography and/or pu irious balance and strength t -report glucose values and s	on the following but not limited to: Anatomy an neart disease and relaxation exercises. Patien Ise oximetry (intermittent or continuous). A siv
I understand patient may rec hysiology, nutrition, medication e monitored with continuous el ninute fitness test along with va isease.	ceive education and training ns, exercise, risk factors for h ectrocardiography and/or pu irious balance and strength t -report glucose values and s not have or bring their own.	on the following but not limited to: Anatomy an heart disease and relaxation exercises. Patien lse oximetry (intermittent or continuous). A sive ests to be done depending on the severity of
 I understand patient may reconsistent of the second second	ceive education and training is, exercise, risk factors for h ectrocardiography and/or pu irious balance and strength t -report glucose values and s not have or bring their own.	on the following but not limited to: Anatomy an heart disease and relaxation exercises. Patien lse oximetry (intermittent or continuous). A six ests to be done depending on the severity of staff is to use hospital glucometer during
I understand patient may red hysiology, nutrition, medication e monitored with continuous el ninute fitness test along with va isease. I understand patient is to self- mergencies or if patient does n Physician Signature	ceive education and training is, exercise, risk factors for h ectrocardiography and/or pu irious balance and strength t -report glucose values and s not have or bring their own.	on the following but not limited to: Anatomy an heart disease and relaxation exercises. Patien lse oximetry (intermittent or continuous). A six ests to be done depending on the severity of staff is to use hospital glucometer during Date/Time Return Fax Number:

PO

Name:_____

Contact#:_____