WORKING COPY

ID WISE ID_____

Name Code_____

WISE

DOBUTAMINE STRESS ECHOCARDIOGRAPHY
(To be completed by Clinical Site)

1. Date of test____/____/____ DSDAT
mm dd yy

2. REPRODUCIBILITY — REPRO

2. WISE Study? 1 ( ) Yes 0 ( ) No DSWIS

3. Type of stress echocardiography TYSTR / TYSTR
( ) 1 Dobutamine ( ) 2 Exercise

↓

Complete exercise ECG Stress test form and skip to question 18 of this form.

3 4. Medications taken with 24 hours of study:

	Yes 1	No 0	Unknown 2
4.1 Beta Blockers DSBET	( )	( )	( )
4.2 Calcium Antagonists DSCAL	( )	( )	( )
4.3 Diuretics DSDIU	( )	( )	( )
4.4 Nitrates DSNIT	( )	( )	( )
4.5 ACE Inhibitors DSACE	( )	( )	( )
4.6 Other Antihypertensive DSOTH	( )	( )	( )
4.7 Digoxin DSDIG	( )	( )	( )
4.8 Estrogen DSEST	( )	( )	( )
4.9 Progesterone DSPRO	( )	( )	( )

5. Indications for stopping test: (Check all that apply)

1 ( ) Max HR achieved STMHR
2 ( ) Chest pain STCP
3 ( ) Obvious new wall motion abnormality STWA
4 ( ) Hypotension (SBP ≥20 mmHg less than baseline or absolute <90 mmHg) STHO
5 ( ) Hypertension (SBP ≥200 mmHg; DBP ≥ 120 mmHg) STHY
6 ( ) Sustained SVT STSVT
7 ( ) VT or complex VEA STVT
8 ( ) Maximum infusion rate STMIR
STOT — 9 ( ) Other----->Specify DSSOT
10( ) Protocol completed
DSPC

6. Maximum dobutamine infusion dose (mg/kg/min) DSMDO

7. Duration of infusion DSDMN (min) DSDSC (sec)

8. Atropine dose (mg) DSATR

9. Baseline heart rate (bpm) DSBHR

10. Maximum heart rate (bpm) DSMHR

11. Baseline SBP (mmHg) DSBBP

12. Peak SBP (mmHg) DSPBP

13. Symptoms at peak stress: (Check all that apply)

1 ( ) Chest pain or discomfort SYMCP
2 ( ) Nausea SYMNA
3 ( ) Dyspnea SYMDY
4 ( ) Lightheadedness SYMLH
SYMOT 5 ( ) Other----> Specify DSSYO
6 ( ) None DSNONE

14. Baseline ECG: (Check all that apply)

1 ( ) Normal DSNOR
2 ( ) LBBB DSLBB
3 ( ) ST changes 2° LVH DSSTL
4 ( ) ST changes 2° Digoxin DSSTD
5 ( ) NonSpecific ST-T changes DSNST
6 ( ) Other---> Specify: DSTXT
DSTHR

15. Maximum exercise-induced ST shift (mm) DSSTS
(measured .08 sec after QRS; - for depression & + for elevation)

16. # leads with ≥1 mm ST segment shift DSLEA

17. Person completing form DSPER

17. W... Motion Analysis

Segment	Baseline Score 1 Normal	2 Hypokinetic	3 Akinetic	4 Dyskinetic	Peak Dobutamine Score 1 Normal	2 Hypokinetic	3 Akinetic	4 Dyskinetic
17.1 Basal anterior DSBAB	()	()	()	()	() DSBAP	()	()	()
17.2 Basal lateral DSBLB	()	()	()	()	() DSBLP	()	()	()
17.3 Basal posterior DSBPB	()	()	()	()	() DSBPP	()	()	()
17.4 Basal inferior DSBIB	()	()	()	()	() DSBIP	()	()	()
17.5 Basal inferoseptal DSBFB	()	()	()	()	() DSBFP	()	()	()
17.6 Basal anterospetal DSBTB	()	()	()	()	() DSBTP	()	()	()
17.7 Mid anterior DSMAB	()	()	()	()	() DSMAP	()	()	()
17.8 Mid lateral DSMLB	()	()	()	()	() DSMLP	()	()	()
17.9 Mid posterior DSMPB	()	()	()	()	() DSMPP	()	()	()
17.10 Mid inferior DSMIB	()	()	()	()	() DSMIP	()	()	()
17.11 Mid inferoseptal DSMFB	()	()	()	()	() DSMFP	()	()	()
17.12 Mid anteroseptal DSMTB	()	()	()	()	() DSMTP	()	()	()
17.13 Apical anterior DSAAB	()	()	()	()	() DSAAP	()	()	()
17.14 Apical lateral DSALB	()	()	()	()	() DSALP	()	()	()
17.15 Apical inferior DSAIB	()	()	()	()	() DSAIP	()	()	()
17.16 Apical septal DSASB	()	()	()	()	() DSASP	()	()	()

Score: 1 normal or hyperkinetic, 2 hypokinetic, 3 akinetic, 4 dyskinetic

NOTE: For inclusion, a study must have technical quality adequate for interpretation of at least 12 myocardial segments representing each of the three major coronary artery distributions.