

Stress Test / Stress Echo Requisition

SMBD Jewish General Hospital

Pavilion E-206

- Bring appropriate exercise clothing.
- Light breakfast only (no coffee or tea).
- Bring all of your medication with you.
- You have been advised by your physician to:
 - ☐ Continue all medications
 - ☐ Hold the following medication(s) before the test:

_____ for ____ day(s)

_____ for ____ day(s)

Date:

Time:

Referring MD(s)

Information: _____

Status IP OP Location

Stress Protocol

- ☐ Bruce
- ☐ Modified Bruce
- ☐ Submaximal
- ☐ Ramp
- ☐ Persantine
- ☐ Dobutamine
- ☐ Other

Imaging Protocol

- ☐ Echo
- ☐ MIBI (cardiolite)
- ☐ Thallium
- ☐ Other

Indication

- ☐ CAD - Diagnosis
- ☐ CAD - Prognosis
- ☐ Post MI
- ☐ Post PCI
- ☐ Post CABG
- ☐ Functional Capacity
- ☐ Arrhythmia
- ☐ Other

Lifestyle

- ☐ Active
- ☐ Sedentary
- ☐ Unknown

Chest Pain

- ☐ Typical
- ☐ Atypical
- ☐ Nonanginal
- ☐ None

Height cm in

Weight kg lb

Risk Factors

- Fam Hx ☐
- Smoking ☐
- HTN ☐
- Hi Chol ☐
- DM ☐

Medications

- Digoxin ☐
- BB ☐
- CCB ☐
- Nitrate ☐

Held ?

- ☐
- ☐
- ☐
- ☐

Resting ECG

Normal – X0 ☐

or

X____ X____ X____ X____

Exercise Duration (min)

METS

Reason for termination

- ☐ Chest pain
- ☐ Fatigue
- ☐ Dyspnea
- ☐ ST changes
- ☐ Arrhythmia
- ☐ SBP elevation
- ☐ Target HR
- ☐ Other

Type:

- ☐ Typical
- ☐ Atypical
- ☐ Nonanginal

Onset: min

NTG Rx: Yes No

Resolution: min

Exercise ECG

- ☐ Unchanged
- ☐ Changed

- ☐ ST depression
- ☐ ST elevation
- ☐ Arrhythmia – X__

Recovery ECG

- ☐ Resolution
- ☐ Worsening
- ☐ New changes

- ☐ ST depression
- ☐ ST elevation
- ☐ Arrhythmia – X__

Hemodynamics

	Rest	Peak	End
HR			
BP	/	/	/

ST depression

Time of Onset (min) HR BP /

Type H U D

Leads A I L AL IL all

Max (mm) Lead

Resolution (min)

ST elevation

Max (mm) Lead

Stress Echo Information

Heart Rhythm 1 2 3 4 5 6 7 8 9

Contrast ? Yes No

Echo exam Tape/Disc #

ID

Approach 5 6

Quality 1 2 3 4

Staff

Technician

Trainee

Echo MD

Data Entry

Resting LV diagnostic codes

1.

2.

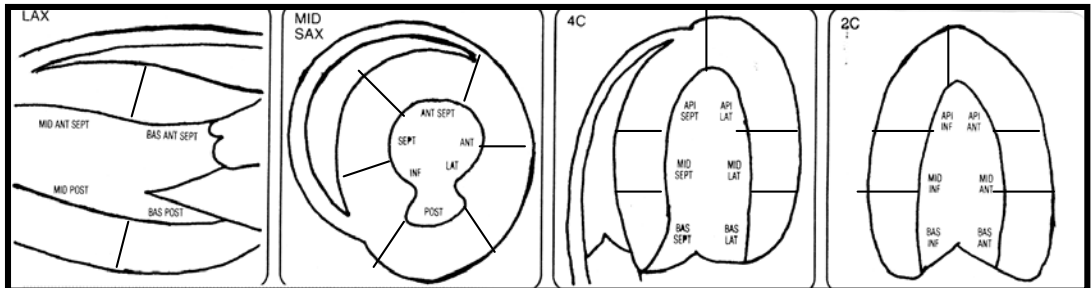
3.

4.

5.

Baseline

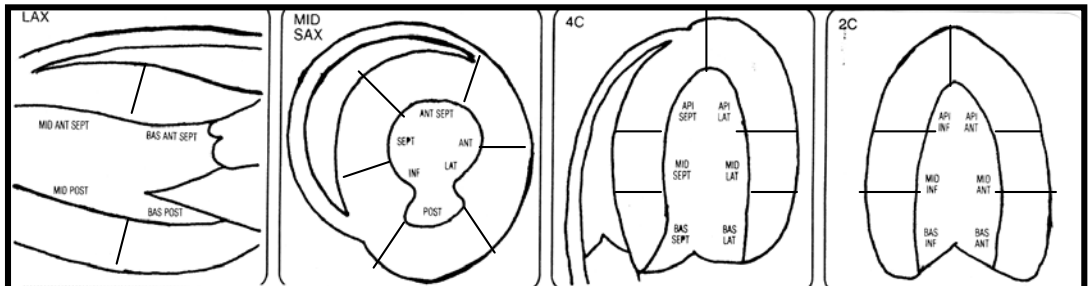
% EF:



Post Exercise or Low Dose

% EF:

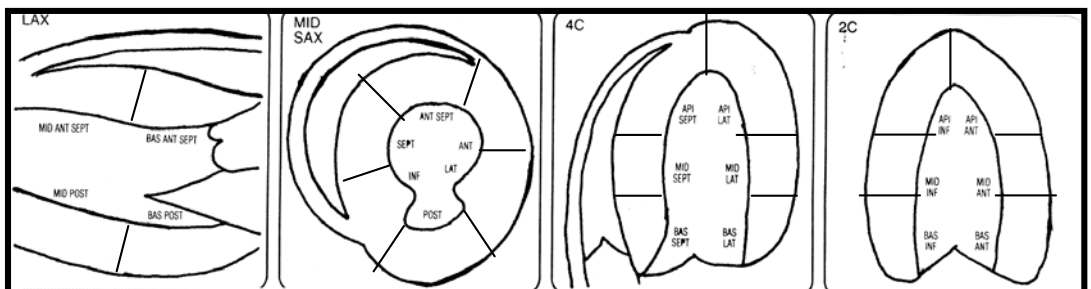
Dose:



Peak Dose

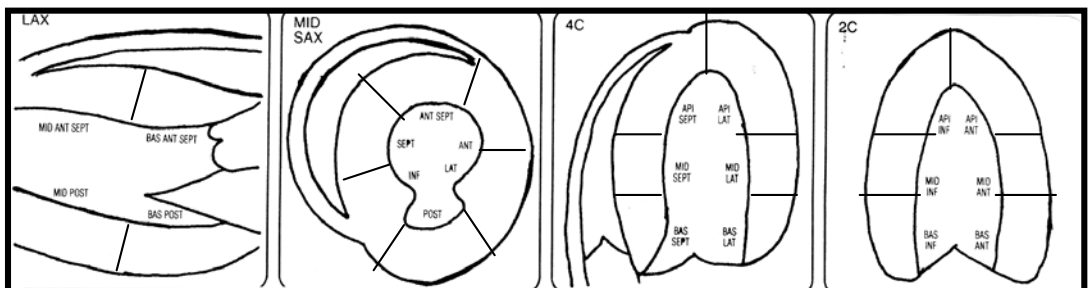
% EF:

Dose:



Recovery

% EF:



CLINICALLY

- ☐ Positive
- ☐ Negative
- ☐ Indeterminate

ELECTRICALLY

- ☐ Positive
- ☐ Negative
- ☐ Indeterminate

Comments