

EXPLANTED HEARTS

CASE #S _____ - _____ RES _____ CARDIAC _____

H1 HEART (_____ gm):

H2 ATHEROSCLEROTIC CORONARY ARTERY AND ISCHEMIC HEART DISEASE

H3 IDIOPATHIC DILATED CARDIOMYOPATHY

H4 HYPERTROPHIC CARDIOMYOPATHY

H5 VALVULAR HEART DISEASE

H6 CONGENITAL HEART DISEASE

H7 RETRANSPLANT: ACUTE ALLOGRAFT REJECTION, _____

H8 RETRANSPLANT: GRAFT CORONARY DISEASE

(-) _____

Configuration

H9 Biventricular hypertrophy and dilatation, mild.

H10 Biventricular hypertrophy and dilatation, moderate.

H11 Biventricular hypertrophy and dilatation, severe.

H12 Left ventricular hypertrophy, mild.

H13 Left ventricular hypertrophy, moderate.

H14 Left ventricular hypertrophy, severe.

H15 Left ventricular dilatation, mild.

H16 Left ventricular dilatation, moderate.

H17 Left ventricular dilatation, severe.

H18 Right ventricular hypertrophy, mild.

H19 Right ventricular hypertrophy, moderate.

H20 Right ventricular hypertrophy, severe.

H21 Right ventricular dilatation, mild.

H22 Right ventricular dilatation, moderate.

H23 Right ventricular dilatation, severe.

H24 Asymmetric septal hypertrophy

H25 Atrial septal defect, _____ cm., _____

H26 Ventricular septal defect, _____ cm., _____

H27 Patent foramen ovale.

H28 Previous surgical repair, intact, _____

(-) _____

Myocardium

H29 Acute myocardial infarct, transmural, involving _____

H30 Recent myocardial infarct, transmural, involving _____

H31 Remote (healed) myocardial infarct, transmural, involving _____

H32 Acute subendocardial infarct involving _____

H33 Recent subendocardial infarct involving _____

H34 Remote (healed) subendocardial infarct involving _____

H35 Infarct, _____, is approximately _____ old.

H36 Aneurysm (_____ cm) is present involving _____

H37 A mural thrombus is present involving _____

H38 Focal subendocardial myocyte vacuolization suggestive of chronic ischemia.

H39 Diffuse subendocardial myocyte vacuolization suggestive of chronic ischemia.

H40 Focal transmural replacement fibrosis.

H41 Extensive transmural replacement fibrosis.

H42 Microscopic generalized hypertrophy, mild.

- H43 Microscopic generalized hypertrophy, moderate.
- H44 Microscopic generalized hypertrophy, severe.
- H45 Interstitial and/or perivascular fibrosis, mild.
- H46 Interstitial and/or perivascular fibrosis, moderate.
- H47 Interstitial and/or perivascular fibrosis, severe.
- H48 Myofiber disarray, disproportionately involving the interventricular septum.
- H49 Active myocarditis, _____
- H50 Active myocarditis, eosinophilic, focal (see note).
- H51 Active myocarditis, eosinophilic, diffuse (see note).
- H52 Acute rejection, _____
- H53 No evidence of active myocarditis, acute infarction, or primary valvular disease.
- (-) _____

Endocardium

- H54 Focal endocardial fibrosis.
- H55 Multifocal endocardial fibrosis.
- H56 Diffuse endocardial fibrosis.
- (-) _____

Valves

- H57 Congenitally bicuspid aortic valve.
- H58 S/P _____ valve replacement with _____
- H59 Valve prosthesis(es) intact; type: _____
- (-) _____

Pericardium

- H60 Fibrinous pericarditis.
- H61 Fibrous pericarditis.
- (-) _____

Coronary Arteries

- H62 No evidence of coronary atherosclerosis.
- H63 Chronic coronary atherosclerosis with luminal narrowing as follows:
- H64 Graft coronary disease with luminal narrowing as follows:
- H65 LMA _____%
- H66 LAD _____%
- H67 LCX _____%
- H68 RCA _____%
- H69 Acute plaque change, _____, involving _____
- H70 S/P saphenous vein bypass graft(s) to _____
- H71 S/P internal mammary bypass graft(s) to _____
- H72 Bypass graft to _____ with intimal hyperplasia and _____% luminal narrowing.
- H73 Bypass graft to _____ with atherosclerosis and _____% luminal narrowing.
- H74 Graft coronary disease involves intramural vessels.
- (-) _____

Devices

- H75 Pacemaker wire present _____
- H76 _____ anuloplasty ring present and intact.
- H77 S/P placement of defibrillator patches.
- H78 S/P placement of ventricular assist device, _____ type.
- (-) _____

H79 NOTE: Eosinophilic myocarditis most likely represents a drug-induced hypersensitivity reaction.