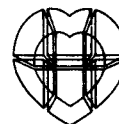


Affix computer I.D. here



CORONARY ARTERIOGRAPHY (BYPASS GRAFTS)

Name _____

Date of angiography ____/____/____ DATE18
Mo. Day Yr.

Bypass Grafts Information

A. SINGLE VEIN GRAFTS

SITEAx18	AxORGx18 Origin	AxBDYx18 Body	AxDSTx18 Distal Site	AxFLOW18 Flow
Distal Site	% Obst. Morph.	% Obst. Morph.	% Obst. Morph.	
1. <u>1</u>	<u>1 O</u> <u>1 M</u>	<u>1 O</u> <u>1 M</u>	<u>1 O</u> <u>1 M</u>	<u>1</u>
2. <u>2</u>	<u>2 O</u> <u>2 M</u>	<u>2 O</u> <u>2 M</u>	<u>2 O</u> <u>2 M</u>	<u>2</u>
3. <u>3</u>	<u>3 O</u> <u>3 M</u>	<u>3 O</u> <u>3 M</u>	<u>3 O</u> <u>3 M</u>	<u>3</u>
4. <u>4</u>	<u>4 O</u> <u>4 M</u>	<u>4 O</u> <u>4 M</u>	<u>4 O</u> <u>4 M</u>	<u>4</u>

B. INTERNAL MAMMARY ARTERY GRAFTS

xxASTE18	xxABDx18 Body	xxADSx18 Distal Site	xxFLO18 Flow
Distal Site	% Obst. Morph.	% Obst. Morph.	
Left <u>LM</u>	<u>LM O</u> <u>LM M</u>	<u>LM O</u> <u>LM M</u>	<u>LMA</u>
Right <u>RM</u>	<u>RM O</u> <u>RM M</u>	<u>RM O</u> <u>RM M</u>	<u>RMA</u>

C. Y-GRAFTS

YGxSTx18	YGxORx18 Origin	ABIFxx18 Above Bifurcation	BIFx1x18 Bifurcation to Site 1	BIFx2x18 Bifurcation to Site 2	YGxFLx18 Flow	YGxFLx18 Flow
Distal Sites	% Obst. Morph.	% Obst. Morph.	% Obst. Morph.	% Obst. Morph.	Seg. 1	Seg. 2
1. <u>1 1, 1 2</u>	<u>1 O</u> <u>1 M</u>	<u>1 O</u> <u>1 M</u>	<u>1 O</u> <u>1 M</u>	<u>1 O</u> <u>1 M</u>	<u>1 1</u>	<u>1 2</u>
2. <u>2 1, 2 2</u>	<u>2 O</u> <u>2 M</u>	<u>2 O</u> <u>2 M</u>	<u>2 O</u> <u>2 M</u>	<u>2 O</u> <u>2 M</u>	<u>2 1</u>	<u>2 2</u>

For clinic use: _____

☆ GPO 1979-696-969

CORONARY ARTERIOGRAPHY (BYPASS GRAFTS)

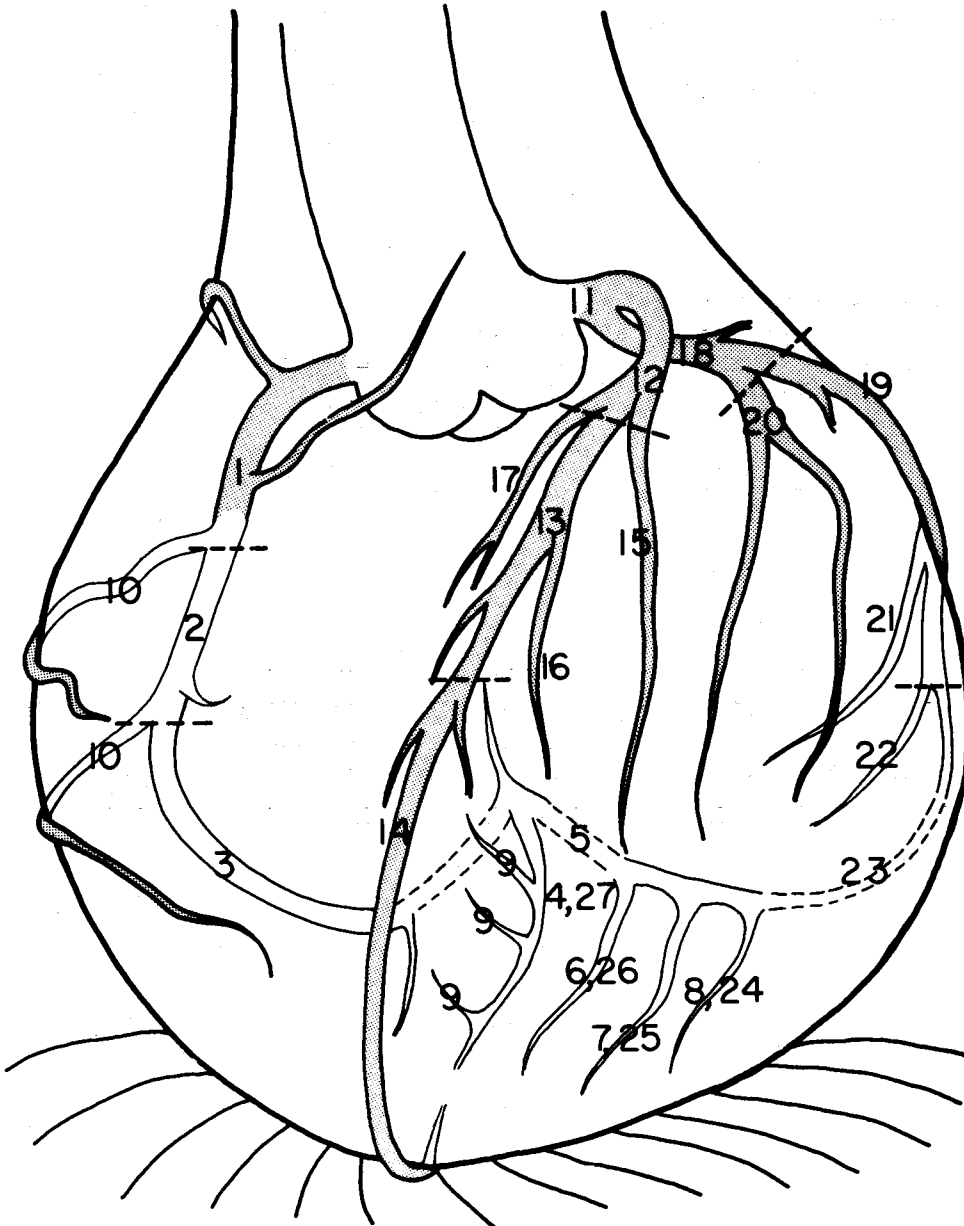
**Morphology
of Lesion:**

- 0 = normal
- 1 = single discrete lesion
- 2 = multiple discrete lesions
- 3 = diffuse disease with or without additional discrete lesions
- 4 = discrete aneurysmal
- 5 = diffuse aneurysmal
- 6 = tubular
- 7 = not visible

Distal Anastomosis Site: Enter number for coronary artery segment(s) receiving graft.

Flow (in grafted coronary artery):

- 0 = antegrade present, retrograde present
- 1 = antegrade present, retrograde absent
- 2 = antegrade absent, retrograde present
- 3 = antegrade absent, retrograde absent



D. JUMP GRAFTS JGxxxx18

		% Obstr.	Morph.	Flow
	Origin	<u>1ORO</u>	<u>1ORM</u>	
1SRC				
1. 1 Vein graft <input type="checkbox"/> 2 IMA <input type="checkbox"/>				
Distal Sites <u>1ST1, 1ST2, 1ST3, 1ST4</u>	Origin to Site 1 (Include site 1)	<u>101O</u>	<u>101M</u>	<u>101F</u>
	Site 1 to Site 2 (Include site 2)	<u>112O</u>	<u>112M</u>	<u>112F</u>
	Site 2 to Site 3 (Include site 3)	<u>123O</u>	<u>123M</u>	<u>123F</u>
	Site 3 to Site 4 (Include site 4)	<u>134O</u>	<u>134M</u>	<u>134F</u>
2SRC				
2. 1 Vein graft <input type="checkbox"/> 2 IMA <input type="checkbox"/>				
Distal Sites <u>2ST1, 2ST2, 2ST3, 2ST4</u>	Origin to Site 1 (Include site 1)	<u>201O</u>	<u>201M</u>	<u>201F</u>
	Site 1 to Site 2 (Include site 2)	<u>212O</u>	<u>212M</u>	<u>212F</u>
	Site 2 to Site 3 (Include site 3)	<u>223O</u>	<u>223M</u>	<u>223F</u>
	Site 3 to Site 4 (Include site 4)	<u>234O</u>	<u>234M</u>	<u>234F</u>
3SRC				
3. 1 Vein graft <input type="checkbox"/> 2 IMA <input type="checkbox"/>				
Distal Sites <u>3ST1, 3ST2, 3ST3, 3ST4</u>	Origin to Site 1 (Include site 1)	<u>301O</u>	<u>301M</u>	<u>301F</u>
	Site 1 to Site 2 (Include site 2)	<u>312O</u>	<u>312M</u>	<u>312F</u>
	Site 2 to Site 3 (Include site 3)	<u>323O</u>	<u>323M</u>	<u>323F</u>
	Site 3 to Site 4 (Include site 4)	<u>334O</u>	<u>334M</u>	<u>334F</u>