NEW YORK STATE DEPARTMENT OF HEALTH State Cardiac Advisory Committee

Cardiac Surgery Report, Adult (age 18 and over)

Facility Name	PFI Number Sequence Number						
I. Patient Information			Coquer				
Patient Name (last) Medical Record Number	Social Security Numb	(first)	Age in Years	(m.i.) Date of Birth			
Sex Ethnicity 1 Male 1 2 Female 2 II. Procedural Information Hospital That Performed Diagnostic Catter Hospital Name	1 White Co 2 Black 8 Other h	esidence (see instruc ode State or Coun	,	m d y Hospital Admission Date m d y PFI			
Primary Physician Performing Operation	License Number		ate of Primary Surger	ymd			
Primary Cardiac Procedure SCAC Code (see instructions) Other Cardiac Procedure SCAC Code (see instructions)		0 No 1 With no other arterial grafts		VATS 0 🗌 No 1 🗌 Yes			
Cardioplegia 0 🗌 None	IV Heparin within 48 ho	ours Pre-op	Global Myocardial Ischemic Time				
1 Cold 1 Antegrade 2 Warm 2 Retrograde 3 Both 3 Both 1 Intermittent 1 Crystalloid 2 Continuous 2 Blood 3 Both 3 Both	1 Discontinued < 3 h 2 Discontinued 3-48	•	Cardiopulmonary Bypass Time minutes Converted from off pump to on pump				
III. Major Events Following Operation 0 None 1 Stroke (new neurological deficit) 1A Stroke (new neurological deficit) 2 Transmural MI (new Q waves) 4 Deep Sternal Wound Infection (b)	Intra-Op to 24 hrs over 24 hrs	8 Sepsis or Endo	Perforation or Infarctio dialysis	n			
IV. Discharge Information							
Discharged to:Died11Home212Hospice313Acute Care Fac (Rehab)414Skilled NH519Other (specify)DOH-2254a (2/99) page 1 of 2		6 In Transit to Ot 8 Elsewhere in H Hospital Discharge m d y	her Facility lospital (specify)	30 Day Status: 1 Live 2 Dead 9 Unknown			

V. Pre-Op Surgical Risk Factors (answer all that apply)									
Surgical Priority	Height	Ejection Fraction	Measure		Stress Test Results	Angina:			
1 Elective	c cm	0/	1 IV Angiogram		1 Positive	CCS Functional Class			
2 Urgent		70	2 Echocardiogram		2 Negative	(all CABG patients)			
3 Emergency		1 Calculated	3 Radionuclic	le Studies	3 Not Done	see instructions 1 Class I			
	Weight	2 Estimated	4 🗌 TEE includi	ng Intra-Op	9 Unknown	$2 \square Class II$			
	kg	9 Unknown	8 Other			3 Class III			
			9 Unknown			4 Class IV			
Vessels Diseased	(check <i>all</i> that ap	oply)							
LMT	Prox LAD or Ma	ajor Diag Mid/Dist	LAD or Major Diag	RCA or PDA	LCX or Larger	Marg			
1 50 - 69%	4 50 - 69%	6 5) - 69%	8 50 - 6	69% 10 50 - 699	%			
2 70 - 89%	5 70 - 100	% 7 7	0 - 100%	9 🗌 70 - 1	00% 11 70 - 100)%			
3 🗌 90 - 100%									
Valvular Stenosis and Incompetence(valve patients only)									
		None	Mild	Moderate	Severe				
Stenosis:	Aortic	0	1	2	3				
	Mitral	0	1	2	3				
	Tricuspid	0	1	2	3				
Incompetence:	Aortic	0	1	2	3				
	Mitral	0	1	2	3				
	Tricuspid	0	1	2	3				
Pulmonary Artery F	Pressure (valve p	oatients only) Sys	stolic mm	n Hg 🛛 🛚	Mean Wedge n	nm Hg			
Cardiac Index (valv	ve patients only)	liter	s/min/m²						
0 None of the	pre-op risk facto	ors listed below were	e present						
Previous Open He	art Operations	Previous MI (most	recent)	Perinheral V	ascular Disease	Hemodynamic Instability			
Previous Open Heart Operations Previous MI (most recent) 1 One 4 < 6 hours			recenty	8 Stroke at time of procedure					
2 Two 5 6-23 hours				9 Carotid/Cerebrovascular 12 Unstable					
3 Three or more 6 days				10 Aortoiliac 13 Shock					
			for 21 or more)	11 🗌 Femo	oral/Popliteal	37 CPR			
		7 Check here	if Transmural MI						
14 More than o	ne Previous MI		28	Immune Sys	stem Deficiency				
15 🗌 Hypertensio	n History		29	29 IABP Pre-op					
16 IV NTG within 24 hours before operation			30	30 Emergency Transfer to OR after Dx Cath					
17 ECG Evidence of Left Ventricular Hypertrophy			31	31 Emergency Transfer to OR after PTCA					
18 Congestive Heart Failure, this admission			32						
		efore this admission	33						
20 Malignant Ventricular Arrhythmia			34						
21 Chronic Obstructive Pulmonary Disease			35						
22 Myocardial Rupture			36						
23 Extensively Calcified Ascending Aorta			38	Stent Throm	IDOSIS				
24 Diabetes requiring medication			Repo	Report the following risk factors for Valve surgery only					
25 Hepatic Failure									
26 Renal Failure, creatinine > 2.5 mg/dl 27 Renal Failure, dialysis			62	 61 Cardiomegaly (>50% C-T ratio) 62 Active Endocarditis 					
VI. Person Comp	-		02						
Name	Setting Report		Defe	rring Physiciar					
_				ining Enysicial	·				
Date m d	y								

DOH-2254a (2/99) page 2 of 2