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. P	atient Information			
Patient Name					
Medical Record Number Sex Ethnicity	Social Security Number  Race	Age in Years  Residence Co		Date of Birth  m d y Hospital Admission Date	
1 Male 1 Hispanio 2 Female 2 Non-His	panic 2 Black 5	Asian Pacific Islander Other State or Cou	ntry (if 99 code is used)	m d y	
Primary payer	Medicaid	Transfer PFI			
	II. Pro	ocedural Information			
Hospital That Performed Diag					
Hospital Name	nostic catii			PFI	
Primary Physician Performing	Operation				
Name	License	Number			
Date of Surgery m d	Time at	Start of Procedure :	in military time		
Prior Surgery This Art 1 Yes Date 2 No m		rocedures This OR Visit ode (see instructions)	CABG In Total Conduits Arterial Conduits Distal Anastomoses	formation	
Minimally Invasive	IMA Grafting		Within 24 hours Post-o	p	
No  No  Never  Yes  1 This OR Visit  2 Prior to this OR Visit  Converted from off pump to on pump  Entire procedure off pump			<ul><li>Extubation</li><li>Extubation Contraindicated</li><li>Beta Blocker Use</li><li>Beta Blocker Contraindicated</li></ul>		
	III. Pre-Op Surgical I	Risk Factors (answer all that	apply)		
Surgical Priority  1 Elective  2 Urgent  3 Emergency	ght Weight   kg	Ejection Fraction  %  Measure	CCS Functional Class (see instructions)	Creatinine	
Vessels Diseased (check all th	at apply)				
LMT 1 50 - 69% 3 90 2 70 - 89%	Prox LAD or Major Diag - 100% 4 50 - 69% 5 70 - 100%	Mid/Dist LAD or Major D 6	RCA or PDA 8 50 - 69% 9 70 - 100%	LCX or Large Marg 10	

	III. Pre-	Op Surgical Risk Fa	ctors, continued (answer <i>all</i>	that apply)		
Valve Disease – This Section is Ro	equired for Valv	e Patients				
	Aortic	Mitral	Tricuspid		Enter	
Stenosis: Incompetence:					0 - None 1 - Mild 2 - Moderate 3 - Severe	
0 None of the pre-op risk fa	ctors listed bel	ow were present				
Previous Open Heart Operations  1	4 <	MI (most recent) 6 hours -23 hours days (use 21 for 21 or	10 Periphe	vascular Disease eral Vascular Disease	Hemodynamic Instability a time of procedure  12 Unstable  13 Shock	
	7 🗌 C	heck here if Transmu	· ·			
19 Congestive Heart Failure, Past 28 Immune System Deficiency 40 Hear 20 Malignant Ventricular Arrhythmia 30 Emergency Transfer to OR after Dx Cath 61 Card					Previous Organ Transplant rt Transplant Candidate iomegaly ve Endocarditis	
	IV. Ma	ajor Events Followin	ng Operation (answer <i>all</i> th	at apply)		
0 ☐ None 1 ☐ Stroke (new neurological deficit) Intra-Op to 24 hrs 1A ☐ Stroke (new neurological deficit) over 24 hrs 2 ☐ Transmural MI (new Q waves) 4 ☐ Deep Sternal Wound Infection (bone-related)			<ul> <li>5 Bleeding Requiring Reoperation</li> <li>8 Sepsis or Endocarditis</li> <li>9 G-I Bleeding, Perforation or Infarction</li> <li>10 Renal Failure</li> <li>13 Respiratory Failure</li> <li>14 Unplanned Cardiac Reoperation or interventional procedure</li> </ul>			
		V. Disc	charge Information			
Medications on Discharge Aspirin Clopidogrel Beta Blocker Use Lipid Lowering Medication		Contraindicated Contraindicated Contraindicated				
Discharged Alive to:  11  Home  12  Hospice  13  Acute Care Facility  14  Skilled NH  15  Inpatient Physical Medicine  19  Other (specify)		ed in:  2  Operating Roor  3  Recovery Room  4  Critical Care Ur  5  Medical/Surgica	8 Elsewhere in	Other Facility Hospital (specify) Charge Date y	30 Day Status:  1 Live 2 Dead 9 Unknown	
		VI. Perso	n Completing Report			
Name			Referring Physician			