Cardiac Surgery Report, Adult (age 18 and over)

Facility Name		PFI Numb	er Sequence Number						
I. Patient Information									
Patient Name									
(last)	<u> </u>	(first)							
Medical Record Number	Social Security Number	Date of Birth m d y							
Sex Ethnicity 1 Male 1 Hispanic 2 Female 2 Non-Hispanic	Race 1 White	Islander Residence Code (see instructions Light State or Country (if 99 code is u	m d y						
Primary payer	Medicaid	Transfer PFI							
II. Procedural Information									
Hospital that Performed Diagnostic Cath (Name/PFI) CABG Information									
		Distal IMA Use							
Date of Surgery		Anastomoses # 1 Le							
m d y		Venous 2 Ri	gnt oth						
Prior Surgery this Admission 1 Y	′es 2 No	All Arterial All Arterial							
Date m d y		IMA	reason IMA not used:						
Cardiac Procedures this OR Visit		Other Art. —	ıbclavian stenosis						
1 2 3	4 5 5	4 <u> </u>	nergent or salvage procedure ev. cardiac or thoracic surg.						
Congenital Diagnosis 1	3	5 ☐ No (bypassable) LAD disease 6 ☐ Prev. mediastinal radiation 7 ☐ Other							
Physicians Name	License #	# of Radial Arteries used for grafts							
Primary Surgeon		The inductivities asea for	# Of Radial Afternes used for grafts						
Anesthesiologist (1)		☐ Minimally Invasive Reason PCI this Procedure							
Anesthesiologist (2)		Converted to standard incision 1 ☐ Planned CAD ☐ Converted from Off to On-Pump 2 ☐ Prophylactic							
Int. Cardiologist		Entire Proc off Pump	3 Complication						
IIa. Peri-operative Information									
Skin Incision Time :	Hematocrit	Process							
Skin Closure Time :	1st in OR	% Pre-op Beta-Blocker	Intra-Op Blood Transfusion						
Pre-Induction BP	Lowest on CPB	% Extubation in 24 hrs	Hansiusion						
Post-Op Temp .	°C Last on CPB	% Post-Op Beta-Blocker	Post-Op Glucose Control Protocol						
Temp Route	Post-Op	%	Used?						
1 – Pulm Artery 1 – Yes December 2 – Rectal/Bladder 2 – Contra 1 3 – Nasopharyngeal 3 – Neither 2	ress Testing one - Yes - No - Unknown Type 1 - Standard Exercise 2 - Echo 3 - W/SPECT MPI 4 - W/CMR 9 - Not Done/Unknown	Results 1 - Neg. 2 - Pos., Low 3 - Pos., Intermed 4 - Pos., High 5 - Pos., Risk Unavail. 6 - Indeterminate 7 - Unavailable 9 - Not Done/Unknown	CCS Class I 1 - Class II 2 - Class II 2 - Class II 2 - Class III 4 - Class IV 4 - Class IV 8 - None 5 - STEMI 6 - Angina equivalent 7 - Other						

III. Pre-Op Surgical Risk Factors (answer all that apply)								
Surgical Priority Height St	ress Testing Ejec	tion Fraction	CCS Class	Cardiac Symptoms	Creatinine			
1 Elective cm	Done	%		Admission				
2 Urgent Signature Signatu	Type			Surgery				
4 Salvage kg	Mea: Result	sure		cargery				
Vessels Diseased (check all that apply)								
LMT 1	Proximal LAD 4 □ 50 - 69%	Mi	d/Dist LAD or Maj 6 □ 50 - 69%	or Diag RCA or PDA 8 □ 50 - 69%	LCX or Large Marg 10 □ 50 - 69%			
270 - 89%	5 🗌 70 - 100%		7 🔲 70 - 100%					
□IVUS	☐ IVUS	_	☐ IVUS	□IVUS	□ IVUS			
FFR	FFI			FR F				
Valve Disease			nal Med Therapy that apply)	Other Patient Charact (check all that apply)				
Aortic Mitral Tricuspic	Valve Codes 0 – None	` Beta	Blockers	50-69% stenosis	with sig FFR/IVUS			
Stenosis:	1 – Mild		annel Blockers Acting Nitrates		lusion is only stenosis & multiple graft failure			
Incompetence:	2 – Moderate 3 – Severe	☐ Ranol	azine	LIMA used - no lo	onger functional			
		Other		LIMA used - pate	nt to native coronary			
0 None of the pre-op risk factors listed below were present								
Previous Cardiac Surgeries	Previous MI (most	recent)	Cerebrova	ascular Disease	Hemodynamic Instability			
1 CABG-Patent Grafts 1a CABG-No Patent Grafts	4				67 Shock			
2a Valve Surgery/Int.	6 days		2	☐ TIA,only	68 Refractory Shock			
2 Other	(use 21	for 21 or mor		ing □ 50-79%				
				☐ >79%				
66 Revasc. Procedure								
10 Peripheral Vascular Disease 18 Congestive Heart Failure, Current	23 ∐ Exte 24 ∏ Diab	nsive Aortic At etes	cherosclerosis	30 ☐ Emergency Tra 31 ☐ Surgery for PO	ansfer to OR after Dx Cath			
19 Congestive Heart Failure, Past	24a Diabetes Therapy 32 Previous PCI, This Episode				This Episode			
63 BNP, 3x Normal 20 Malignant Ventricular Arrhythmia		None 6 Diet 5		33 PCI Before Th 38 Stent Thromb	•			
21 Chronic Lung Disease	3 🗔	Oral 7	= .	39 Any Previous	Organ Transplant			
1 ∐ None 2 ∏ Mild	4 <u> </u> 25 ☐ Hepa	Insulin itic Failure		40 ☐ Heart Transpl 62 ☐ Active Endoca				
3 Mod.		l Failure, Dialy	/sis					
4 L Severe								
IV. Major Events Following Operation (answer <i>all</i> that apply)								
0 ☐ None 1 ☐ Stroke	5 Bleeding Re 1 ☐ Ac	quiring Reope		9 G-I Event 0 Renal Failure				
2 🔲 Q-wave MI	2 🔲 La [.]		1	.3 🔲 Prolonged Ventilator D				
4 Deep Sternal Wound Infection	8 Sepsis		1	4 Unplanned Cardiac Re-	op or Interventional Proc.			
V. Discharge Information								
Discharged Alive to:	Died in:			mital Diad	30 Day Status:			
11 Home 12 Hospice		erating Room covery Room	Ho:	spital Discharge Date	1 ∐ Live 2 ☐ Dead			
13 Acute Care Facility		tical Care Unit		m d v	9 🗌 Unknown			
14 ☐ Skilled NH 15 ☐ Inpatient Physical Medicine & Rehab		dical/Surgical I Transit to Oth		m d y				
19 Other (specify)		ewhere in Hos						
VI. Person Completing Report								
Name		F	Referring Physicia	n				