Cardiac Surgery Report, Adult (age 18 and over)

Facility Name			PFI Numl	ber	Sequence Number						
I. Patient Information											
Patient Name (last)			(first)								
Medical Record Number	<u> </u>	Social Security Number			Age in Years	Date of Birth m d y					
Sex Ethnicity 1 Male 1 Hispanic 2 Female 2 Non-Hispanic	Race 1 White 2 Black 3 Native Ar		n fic Islander	State or	r Country le is used)	Hospital Admission Date m d y					
		II. Procedu	ural Information								
Hospital That Performed Diagnostic (Cath					PFI L					
Primary Physician Performing Operat Name		License Num	ber		Date of Surge	ry m d y					
Prior Surgery This Admissio 1 Yes Date Date 2 No m d	n y 1		dures This OR Visit see instructions)	0	nimally Invasive No Yes	VATS 0 No 1 Yes					
Cardioplegia	LIN	MA to LAD			Converted to St						
0 None	_	0 No 1 With no other arterial grafts 2 With other arterial grafts			Global Myocardial Ischemic Time						
1 Cold 1 Antegrac					minutes						
2 Warm 2 Retrogra	de				Total Circulatory Arrest Time						
3 Both 3 Both	IV	Heparin within 48	hours Pre-op		minutes						
1 Intermittent 1 Crystallo		 Not Used Discontinued < 3 hours Pre-op Discontinued 3-48 hours Pre-op 			Cardiopulmonary Bypass Time						
2 Continuous 2 Blood 3 Both					minutes						
3 50111					Converted from off pump to on pumpEntire procedure off pump						
III. Pre-Op Surgical Risk Factors (answer all that apply)											
Curainal Driarity Height		<u> </u>	ractors (answer an th			Angina					
Surgical Priority 1 Elective 2 Urgent 3 Emergency Weight kg	Ejection Fracti	1 LV / 2 Ech ated 3 Rad ted 4 TEE wn 8 Oth	Angiogram ocardiogram lionuclide Studies including Intra-Op er known	Stress 1	Test Results Positive Negative Not Done Unknown	Angina CCS Functional Class (all CABG patients) see instructions 1					
Vessels Diseased (check all that apply)											
LMT		Prox LAD or Major Diag Mid/Dist LAD or Major				LCX or Large Marg					
1		- 69% - 100%	6 50 - 69% 7 70 - 100%		8 50 - 69% 9 70 - 100%	10 50 - 69% 5 11 70 - 100%					

		III. Pre-Op Surgical F	Risk Factors, con	tinued (answer <i>all</i> t	that apply)			
Valve Disease – This	Section is Required	d for Valve Patients						
		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 Pre	essure Sys	stolic mm	Hg Me	ean Wedge	mmHg			
Cardiac Index	lite	ers/min/m²						
		listed below were prese						
Previous Open Heart Operations Previous MI (most recent)			Peripheral Vascu	llar Disease	Hemodynamic Instability a time of procedure			
	1 One 4 <6 hours			8 Stroke		12 Unstable		
	2 Two 5 6-23 hours				Cerebrovascular	13 Shock		
Three or more 6 days (use 21 for 21 or more			or 21 or mara)	10 Aortoilia		37 CPR		
		7 Check here if T		11 Femoral/	Popiiteai	37 01 K		
14 More than one Previous MI 24 Diabetes requiring m				nedication	34 Thromboly	olytic Therapy within 7 days		
15 Hypertension				35 Smok		nistory, in past 2 weeks		
16 IV NTG within 24 hours before 26 Renal Failure, of			al Failure, creatir	atinine > 2.5 mg/dl 36 ☐ Smoking		nistory, in past year		
			al Failure, dialysi	S	ombosis			
			nune System Defi	ciency	ous Organ Transplant			
19 Congestive Heart Failure, Past 29 IABP Pre-op			P Pre-op		nsplant Candidate			
			ergency Transfer t	to OR after Dx Cath The following risk factors are specific to				
21 Chronic Obstructive Pulmonary Disease 31 Emergency Transfe			0 0					
			ious PCI, this ad	CI, this admission 61 Cardio		galy (>50% C-T ratio)		
23 Extensive Aortic Atherosclerosis 33 PCI before			before this admis	ssion	62 Active End	docarditis		
		IV. Major Events F	ollowing Operat	ion (answer <i>all</i> tha	t apply)			
0 None			Ĺ	5 🗌 Bleeding Requir	ing Reoperation			
1 Stroke (new r	neurological deficit) Intra-Op to 24 hrs	{	8 🗌 Sepsis or Endoca	arditis			
·				9 🗌 G-I Bleeding, Pe	erforation or Infarct	ion		
				Renal Failure				
4 Deep Sternal Wound Infection (bone-related)				B Respiratory Failure				
			14	4 Unplanned Card	iac Reoperation or i	interventional procedure		
			V. Discharge Inf	formation				
Discharged Alive to: Died in:			_		30 Day Status:			
11 Home		2 🗌 Operatir	6 In Transit to C		1 Live			
12 Hospice		3 Recover	•	8 Elsewhere in F	Hospital (specify)	2 Dead		
13 Acute Care Fa	acility		Care Unit			9 Unknown		
14 Skilled NH			/Surgical Floor	Hospital Disch	arge Date			
15 🗌 Inpatient Physical Medicine & Rehab								
19 Other (specif	y)			m d	у			
		<u>_VI</u>	. Person Comple	ting Report				
Nome								
Name			Ref	ferring Physician				