Percutaneous Coronary Intervention Report

Facility Name				PFI Number	Sequence Number
		I. Patient Info	rmation		
Patient Name					
(last) Medical Record Number	Social Security N	lumbor	(first) Date of Birth		
			m d	y	
Sex Ethnicity	Race		Residence Code (s	ee instructions)	Hospital Admission Date
1 Male 1 Hispanic	1 White	4 Asian			
2 Female 2 Non-Hispanic	2 Black	5 Pacific Isla	nder		
	3 Native Amer	ican 8 Other	State or Country ((if not NYS)	m d y
Primary payer	Medicaid		Transfer PFI		
		II. Procedural In	formation		
Hospital that performed diagnostic Hospital Name	cath				PFI
Primary Physician Performing PCI					
Name		License Numbe	er 🔄 🗌	Date of PC	
Time of first interventional device:	: ir	Military Time			m d y
Diagnostic Cath during same lab visi		No		I Is this a	follow-up PCI as part of a
Previous PCI this admission		No Date of PCI	mdy	staged t 0 🗌 No	reatment strategy?
PCI Prior to this admission	1 Yes 2	No Date of PCI	m d y	2 Yes	, with PCI , with CABG , with Valve
Contrast Volume Access	Site Dose	Area Product	Thrombolytics:		
A	rm		1 <3 hrs Pre-Pr		rs - 7 days Pre-Proc
ml L	eg	Gy*cm ²	2 🗌 3-6 hrs Pre-P	roc	
	III. Vesse	els Disease and Lesior	-Specific Information		
Vessels Diseased (check <i>all</i> that app LMT	ly) Proximal		Dist IAD or Major Diag	RCA or PDA	LCV or Largo Marg
1 50 - 69% 3 90 - 100%			Dist LAD or Major Diag 5 📃 50 - 69%	8 50 - 69%	LCX or Large Marg 10 50 - 69%
2 70 - 89%	5 70 -		7 70 - 100%	9 70 - 100%	
Previous LIMA use (chose one) 1	Used, remains p	atent 2 Used, o	raft not functional	B Never used	4 Unknown
			ominant		
Complete one line for each lesion for					
51 51	Pre-op enosis IVUS	Previou FFR PCI	IS Devices #1 #2	Stents #1 #2	Lesion % Post-op Description Stenosis
Devices		Lesion Description		Stents	
0 – Not Attempted / No Devices 5 – Cutting Ba 1 – Balloon 11 – Angiojet		1 – Small Vessel (< 2.5 mm) 2 – Long Lesion (> 33 mm)	6 – Complex – details not doc. 7 – CTO	0 – No Stent U 1 – Un-Coated	
3 – Rotational Atherectomy 12 – Mech. The	ombus Extrac.	3 – Bifurcation	8 – Dissection w/o prev. lesion	2 – Covered	7 – Endeavor ZES
4 – Protective Devices 98 – Failed PC 99 – Other		4 – Heavily calcified/ unyielding 5 – Tortuous/angled	10 – Thrombus 99 – None of the above	3 – Resolute ZI 4 – Paclitaxel	ES 8 – Everolimus 9 – Other Coated

IV. Cardiac Presentation								
CAD Presentation	Mode of Arrival	For ALL patients with MI	I < 24 hours prior to PCI	I				
1 🗌 No Sxs, no angina	1 Self/Family		Date	Tim				
2 Sx unlikely ischemic	2 EMS	Onset of Ischemic Sympt			Onset Time Est			
3 Stable angina	3 Other		m d	y	New ST↓ or T↓			
4 Unstable angina		First Medical Contact:			TIMI ≤ II			
5 Non-STEMI			m d	y 	Ongoing Isch at			
6 STEMI		Arrival at Transferring Ho	m d		time of proc Killip Class 2 or 3			
1 1		Arrival at PCI Hospital:		y 	Killip Class 2 of 5			
CCS Class		Annual at i ei nospitat.	m d	y ·				
V. Pre-intervention Risk Factors (answer <i>all</i> that apply)								
PCI STATUS (check one)	Height	Stress Test	Anti-anginal Med The	rapy Ejection F	raction Creatinine			
1 STEMI, Immediate	пеідпі	cm Done	1 = Used, 2 = Contra/2					
2 STEMI, >12 hrs, Sympto	matic	Туре	Beta Blockers		% . mg/dl			
3 STEMI, >12 hrs, Sympto	Weight		Calcium Channel Bl	ockers				
4 STEMI, successful lytics		kg Result	Long Acting Nitrat	Measure				
5 STEMI, failed lytics			Ranolazine					
			Other					
 6 NSTEMI or UA, high risk 7 None of the above 								
		isted below were present						
	ous MI (most recent)				ologic State			
	<6 hours	39 Neurological	Event 40 Imaging		Anoxic Brain Injury Criteria			
	≥6-<12 hours	1 Stroke			odynamic Instability			
3 Three or more 6	≥12-<24 hours	2 TIA, on	ly 2 >7	L				
7	days (use 21 for 21 c	r more)	41 Reva	asc. Procedure 43	Refractory Shock			
10 PVD	21 Chronic Lung Dis	ease 22 Diabetes		24 🦳 Renal Failure,	Dialysis			
18 CHF, Current	1 None	22a Diabet	es Therapy	28 Previous CAB	G Surgery			
19 CHF, Past	2 Mild	1 None	6 Other Sub Q	32 Emergency PC	I due to Dx cath complication			
37 BNP, 3x Normal	3 Mod.	3 Oral	5 Other	34 Stent Thromb	osis			
20 🗌 Malignant Ventricular	4 Severe	2 Diet	7 Unknown	35 Any Previous	Organ Transplant			
Arrhythmia		4 Insuli	n	36 Contraindicat	ion to Antiplatelet Therapy			
	v	I. Major Events Followin	g PCI (check <i>all</i> that a	ipply)				
0 None		7b Acute Occlus	ion, Sig Side Branch	17	Stent Thrombosis			
1 Stroke		8 A/V Injury at	t Entry Site, req. int.	18	Emerg Return to Lab for PCI			
2 Q-Wave MI		10 Renal Failure	<u>)</u>	19	Coronary Perforation			
7a 🗌 Acute Occlusion, Targ	eted Lesion	14 Emergency C	ardiac Surgery					
VII. Discharge Information								
Is a follow-up procedure plan	nned, as part of a sta	ged treatment strategy?	0 🗌 No	1 Yes, PCI 2	Yes, CABG 3 Yes, Valve			
Discharged alive to:		Died in:			Hospital Discharge Date			
11 Home		2 Operating Ro	oom					
12 Hospice		3 Recovery Ro			m d y			
13 Acute Care Facility		4 Critical Care	Unit		5			
14 Skilled Nursing Home		5 Medical/Surg	30 Day Status					
15 In-Patient Physical Medicine & Rehab		6 Cath Lab	1 Live					
19 Other (specify)		7 In Transit to	2 Dead					
			n Hospital (specify)		9 Unknown			
		·			•			
		Test Type Stress Test			ction Measure			
1 - Class I1 - Yes2 - Class II2 - No		drd Exercise 1 - Neg. ess Echo 2 - Pos., Lor	5 - Pos., Risk u w 6 - Indetermina	·	gram 4 - TEE 8 - Other			
3 - Class III 9 - Unkn	10wn 3 - w/S	PECT MPI 3 - Pos., Int	termed 7 - Unavailable	a 3 - Radionuc				
4 - Class IV 8 - None	4 - w/0 9 - Not	MR 4 - Pos., Hig Done/Unknown	gh 9 - Not Done/U	JIIKIIOWII				