Percutaneous Coronary Intervention Report

Facility Name						PFI Number	Sequence Number				
I. Patient Information											
Patient Name											
(las	<u>, </u>	Ci-l Ci+- N	b		(first)						
Medical Record Numbe		Social Security Nu	_		Date of Birth	у					
Sex Ethnic	city	Race			Residence Code	(see instructions)	Hospital Admission Date				
		1 White	4 Asian								
2 Female 2 N	lon-Hispanic	2 Black		Islander							
D.:		Native America	n 8 Other		State or Country	(if 99 code is used)	m d y				
Primary payer		Medicaid			Transfer PFI						
			II. Procedura	al Informat	ion						
Hospital that performe Hospital Name	ed diagnostic cath						PFI PFI				
Primary Physician Perf	orming PCI										
Name			License N	umber		Date of PCI					
Time of first interventi	ional device:	: in I	Military Time				m d y				
Diagnostic Cath during			1 Yes 2	No							
Previous PCI this admi				No	Date of PCI	m d	y				
PCI Prior to this admission			1 Yes 2	No	Date of PCI	m d	y				
Is this a follow-up PCI a staged treatment str			0 No 1	Yes, wit	h PCI 2	Yes, with CABG	·				
Contrast Volume		Access Site		Thi	rombolytics:						
		Arm			1 <pre> 3 hrs Pre-Proc</pre> 3 >6 hrs - within 7 days Pre-proc						
ml		Leg	Leg		2 3-6 hrs Pre-Proc						
		III. Vessel	s Disease and Le	esion-Speci	ific Information						
Vessels Diseased (chec											
LMT Proxima 1 50 - 69% 3 90 - 100% 4 50				•	D or Major Diag RCA or PDA LCX or Large M D - 69% 8 50 - 69% 10 50 - 69%						
2 70 - 89%	90 - 100 %	4 <u>50 - 69</u> 5 70 - 10			0 - 100%	9 70 - 100%					
Previous LIMA use (ch	ose one) 1	Used, remains par			ot functional	3 Never used	4 Unknown				
Complete one line for	·	<u> </u>									
Byp Location (A/V)	Byp % Pre Sten Steno	-op	Pre	evious	Devices #2	Stents	Lesion % Post-op Description Stenosis				
Devices		Le	sion Description			Stents					
0 — Not Attempted / No Device 1 — Balloon 3 — Rotational Atherectomy 4 — Protective Devices	es 5 — Cutting Balloon 11 — Angiojet 12 — Mech. Thromb 98 — Failed PCI — N 99 — Other	2 - us Extrac. 3 - Device 4 -	- Small Vessel (< 2.5 mr - Long Lesion (> 33 mm - Bifurcation - Heavily calcified/ unyi - Tortuous/angled	7 – CTO 8 – Diss	ection w/o prev. lesion	0 – No Stent Us 1 – Un-Coated (2 – Covered 4 – Paclitaxel					

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IV. Cardiac Presentation										
CAD Presentation CCS Class For ALL patients with MI < 24 hours prior to PCI										
1 No Sxs, no angina	1 🔲 I		Date	Time						
2 Sx unlikely to be ischemic	2 II Ons	set of Ischemic Syn			Onset Time Est					
3 Stable angina	3 III		m d	у	New ST↓ or T↓					
4 Unstable angina	4 IV Arr	ival at Transferring			IIMI ≤ II					
5 Non-STEMI	8 No Sxs		m d	у	Ongoing Isch at time of proc					
6 STEMI	Arr	ival at PCI Hospita	l:		Killip Class 2 or 3					
	V. Pre-in	ntervention Risk F	actors (answer <i>all</i> that a	pply)						
PCI STATUS (check one)		Stress Test	Anti-anginal Med Ther		tion Creatinine					
1 STEMI, Immediate	neight cr		(check all that apply)		tion treatinine					
2 STEMI, >12 hrs, Symptoma	ıti.	Type	Beta Blockers	9	6 . mg/dl					
3 STEMI, >12 hrs, Asymptom	Weight	D II	Ca Channel Blocker	rs						
4 STEMI, successful lytics	atic kg	j Kesute	Long Acting Nitrat	es Measure						
5 STEMI, failed lytics			Ranolazine							
6 NSTEMI or UA, high risk			Other							
7 None of the above										
0 None of the pre-intervention risk factors listed below were present										
Previous PCIs	Previous MI (most re	cent)	· -	Hemody	ynamic Instability					
1 0ne	4 <6 hours		9 Cerebrovascular		Unstable					
2 Two	5 ≥6-<12 hours		9a TIA, only	13						
3 Three or more	6 ≥12-<24 hour	rs	10 Peripheral Vasco							
	7 days (use	21 for 21 or more)	Neurologic State							
38 Anoxic Brain Injury Criteria										
18 CHF, Current	21 Chronic Lung Dis	ease 22 D	iabetes	24 Renal Failure, Di	ialysis					
19 CHF, Past	1 None			28 Previous CABG S	=					
37 BNP, 3x Normal	2 Mild				lue to Dx cath complication					
20 Malignant Ventricular	3 Mod.	2	Diet	34 Stent Thrombosi	·					
Arrhythmia 4 Severe		3	Oral	35 Any Previous Organ Transplant						
		4 Insulin 36 Contraindication to Antiplatelet Th								
5 Other										
	VI. M	ajor Events Follov	ving PCI (check <i>all</i> that a	pply)						
0 None		7b Acute Occ	lusion, Sig Side Branch	17 🗌 St	tent Thrombosis					
1 Stroke		8 🗌 A/V Injury	at Entry Site, req. int.	18 Emerg Return to Lab for PCI						
2 Q-Wave MI		10 🗌 Renal Fail	ure	19 🗌 Co	oronary Perforation					
7a 🗌 Acute Occlusion, Targete	d Lesion	14 Emergency	/ Cardiac Surgery							
VII. Discharge Information										
Is a follow-up procedure planne	d, as part of a staged	treatment strategy	/? (No 1 Yes,	PCI 2 Yes, CABG					
Discharged alive to:		Died in:			Hospital Discharge Date					
11 Home		2 Operating	Room							
12 Hospice		3 Recovery			m d y					
13 Acute Care Facility		4 Critical Ca								
14 Skilled Nursing Home			urgical Floor		30 Day Status					
15 In-Patient Physical Medi	cine & Rehab	6 Cath Lab			1 Live					
19 Other (specify)		I	to Other Facility		2 Dead					
		8 Elsewhere	in Hospital (specify)		9 Unknown					
Stress Test Done Str	ess Test Type	Stress Test Resul	t	Ejection Fraction	n Measure					
	Stndrd Exercise	1 - Neg.	5 - Pos., Risk unavail.	1 - LV Angiogram						
	Stress Echo w/SPECT MPI	2 - Pos., Low	6 - Indeterminate 7 - Unavailable	2 - Echo 3 - Radionuclide	8 - Other					
4 -	w/CMR	3 - Pos., Intermed 4 - Pos., High	9 - Not Done/Unknown	э - кайописия	- Not Done/ Unknown					
9 -	Not Done/Unknown									

9 - Not Done/Unknown

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