Percutaneous Coronary Intervention Report

Facility Name						PFI Number	Sequence Number		
			I. Patie	ent Informat	ion				
Patient Name									
(las	·				(first)				
Medical Record Number	er	Social Security Nu	mber 		Date of Birth	y			
Sex Ethni	city	Race			Residence Code ((see instructions)	Hospital Admission Date		
1 Male 1 1	Hispanic	1 White	4 Asi	ian					
2 Female 2 1	Non-Hispanic	2 Black	5 Pag	cific Islander					
		3 Native Americ	an 8 0tl	her	State or Country	(if 99 code is used)	m d y		
Primary payer		Medicaid			Transfer PFI				
			II. Proce	dural Inform	ation				
Hospital that performed Hospital Name	ed diagnostic cat	1					PFI		
Primary Physician Perf	orming PCI								
Name			Licens	se Number		Date of PCI	m d y		
Time of first intervent	ional device:	: in	Military Time				iii u y		
Diagnostic Cath during	g same lab visit		1 Yes	2 No					
Previous PCI this adm	ission		1 Yes	2 No	Date of PCI	m d	y		
PCI Prior to this admis	ssion		1 Yes	2 No	Date of PCI	m d	y		
Is this a follow-up PCI a staged treatment str			0	1 Yes, w	rith PCI 2	Yes, with CABG			
Contrast Volume		Access Site		ī	Thrombolytics:				
		Arm	Arm			1			
[ml		Leg	Leg			2 3-6 hrs Pre-Proc			
		III. Vessel	s Disease an	d Lesion-Spe	cific Information				
Vessels Diseased (chec									
LM1		Proximal L		,	LAD or Major Diag 50 - 69%	RCA or PDA	LCX or Large Marg 10 7 50 - 69%		
1 50 - 69% 3 2 70 - 89%	90 - 100%	4 <u>50 - 69</u> 5 70 - 10			70 - 100%	8 50 - 69% 9 70 - 100%			
Previous LIMA use (ch	oso ono) 1			_	not functional	3 Never used	4 Unknown		
Complete one line for	<u> </u>	. , ,							
Location (A/V)	Byp % Pre Sten Stend	-op	FFR	Previous PCI	Devices #1 #2	Stents	Lesion % Post-op Description Stenosis		
Devices		Le	esion Description			Stents			
0 - Not Attempted / No Devic 1 - Balloon 3 - Rotational Atherectomy 4 - Protective Devices	es 5 — Cutting Ballooi 11 — Angiojet 12 — Mech. Thromb 98 — Failed PCI — N 99 — Other	1 1 2 us Extrac. 3 3 to Device 4	– Small Vessel (< 2 – Long Lesion (> 3 – Bifurcation	3 mm) 7 – C 8 – D / unyielding 9 – N	issection w/o prev. lesion	0 – No Stent Us 1 – Un-Coated (2 – Covered 3 – Resolute ZE 4 – Paclitaxel	BMS) 7 – Endeavor 8 – Everolimus		

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CAD Presentation	IV. Cardiac Presentation										
2 Strullskely to be ischemic 2 III Onset of Ischemic Symptoms:	CAD Presentation	CCS Class For	ALL patients with	MI < 24 hours prior to F	PCI						
Steward of Science 2 1 1 1 1 1 1 1 1 1					te	Time	Oncot Time Est				
A IV Arrival at Transferring Hospital:	•		set of Ischemic Syn								
A No Step STEPAT Section Sectio				1 1 1 1 1	y 						
Arrival at PCI Hospital: V. Pris-intervention Risk Factors (answer oil (that apply)			ival at Transferring								
V. Pre-Intervention Risk Factors (answer all that apply)					у 						
PCT STATUS (check one) Stress Test Stress Test Commendation Commendation	0 SIEMI	Arr	ival at PCI Hospita		у		Killip Class 2 or 3				
STEMI, 3-12 hrs, Symptomatic Gm		V. Pre-ir	itervention Risk F	actors (answer <i>all</i> that	apply)						
STEMI, 3-12 hrs, Symptomatic Gm	PCT STATUS (check one)	Height	Stress Test	Anti-anginal Med Th	nerany	Fiection Fract	ion Creatinine				
2 STEMI, >12 hrs, Symptomatic 3 STEMI, >12 hrs, Asymptomatic 4 STEMI, successful fytics 5 STEMI, failed tytics 6 NSTEMI of LA, high risk 7 None of the above 0 None of the pre-intervention risk factors listed below were present Previous PCIs 1 One	•			-							
Calcium Channel Blockers Calcium Channel Channel Channel Channel Channel Calcium Channel	-	itic Waisht		Beta Blockers		%	mg/dl				
STEMI, Successful Lytics	= :	Weight	D II	Calcium Channel	Blockers	Moacuro					
Other Other Other	4 STEMI, successful lytics)	Long Acting Nitr	rates	ricasule					
7 None of the above O None of the pre-intervention risk factors listed below were present	5 STEMI, failed lytics										
O None of the pre-intervention risk factors listed below were present Previous PCIS Previous MI (most recent) 1 One 4 4 < 6 hours 9 Cerebrovascular Disease 12 Unstable 13 Shock 2 Two 5 \$ < 6 < -12 hours 9 TIA, only 10 Peripheral Vascular Disease 12 Unstable 13 Shock 3 Three or more 6 \$ \ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex	6 NSTEMI or UA, high risk			Other							
Previous PCIs	7 None of the above										
1	0 None of the pre-intervention risk factors listed below were present										
2	Previous PCIs	Previous MI (most re	cent)			Hemody	namic Instability				
3	1 One	4 < < 6 hours		9 Cerebrovascu	lar Disease	12 🔲 I	Jnstable				
Reurologic State 38	2 Two	5 ≥6-<12 hours		9a 🗌 TIA, only		13 🗌 🤄	Shock				
38	3 Three or more	6 ≥12-<24 hour	S	•	scular Dise	ase					
18 CHF, Current 21 Chronic Lung Disease 22 Diabetes 24 Renal Failure, Dialysis 19 CHF, Past 1 None 22a Diabetes Therapy 28 Previous CABG Surgery 37 BNP, 3x Normal 2 Mild 1 None 32 Emergency PCI due to Dx cath complication 20 Malignant Ventricular 3 Mod. 2 Diet 34 Stent Thrombosis Arrhythmia 4 Severe 3 Toral 35 Any Previous Organ Transplant 4 Insulin 36 Contraindication to Antiplatelet Therapy 5 Other VI. Major Events Following PCI (check all that apply)		7 days (use	21 for 21 or more)	•							
19 CHF, Past 1 None 22a Diabetes Therapy 28 Previous CABG Surgery 37 BNP, 3x Normal 2 Mild 1 None 32 Emergency PCI due to Dx cath complication 20 Malignant Ventricular 3 Mod. 2 Diet 34 Stent Thrombosis Arrhythmia 4 Severe 3 Oral 35 Any Previous Organ Transplant 4 Insulin 36 Contraindication to Antiplatelet Therapy 5 Other VI. Major Events Following PCI (check all that apply)				38 Anoxic Brain	Injury Crite	eria					
37 BNP, 3x Normal 2 Mild 1 None 32 Emergency PCI due to Dx cath complication 20 Malignant Ventricular 3 Mod. 2 Diet 34 Stent Thrombosis Arrhythmia 4 Severe 3 Diet 34 Stent Thrombosis 4 Insulin 36 Contraindication to Antiplatelet Therapy 5 Dther VI. Major Events Following PCI (check all that apply)		21 Chronic Lung Dis					=				
20 Malignant Ventricular											
Arrhythmia 4 Severe 3 Oral 35 Any Previous Organ Transplant 4 Insulin 36 Contraindication to Antiplatelet Therapy 5 Other VI. Major Events Following PCI (check all that apply)							•				
A	5										
VI. Major Events Following PCI (check all that apply)	Airnytiiina										
VI. Major Events Following PCI (check all that apply) 0 None 7b Acute Occlusion, Sig Side Branch 17 Stent 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 Failure 19 Coronary Perforation 7a Acute Occlusion, Targeted Lesion 14 Emergency Cardiac Surgery VII. Discharge Information Is a follow-up procedure planned, as part of a staged treatment strategy? 0 No 1 Yes, PCI 2 Yes, CABG Discharged alive to: 11 Home 2 Operating Room 12 Hospital Discharge Date 12 Hospice 3 Recovery Room 12 Hospital Discharge Date 13 Acute Care Facility 4 Critical Care Unit 5 Medical/Surgical Floor 30 Day Status 15 In-Patient Physical Medicine & Rehab 6 Cath Lab 1 Live 19 Other (specify) 7 In Transit to Other Facility 2 Dead 9 Unknown Stress Test Done Stress Type Stress Test Result Ejection Fraction Measure 1 - Yes 1 - Stundr Evercise 1 - Neg. 5 - Pos., Risk unavail, 1 - LW Angiogram 4 - TEE 2 - No 2 - Stress Echo 2 - Pos., Low 6 - Indeterminate 2 - Echo 8 - Other 9 - Not Done/Unknown 4 - W/CRR 4 - Pos., High 9 - Not Done/Unknown 3 - Radionuclide 9 - Not Done/Unknown					30 0	illialliulcation	to Antipiatelet Therapy				
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1 Stroke 2 Q-Wave MI 10 Renal Failure 11 Stroke 2 Q-Wave MI 10 Renal Failure 11 Stroke 12 Discharge Information Is a follow-up procedure planned, as part of a staged treatment strategy? VII. Discharge Information Is a follow-up procedure planned, as part of a staged treatment strategy? Died in: 1 Home 2 Operating Room 3 Recovery Room 4 Critical Care Unit 14 Skilled Nursing Home 15 Medical/Surgical Floor 16 Cath Lab 17 In-Patient Physical Medicine & Rehab 19 Other (specify) Stress Test Done 1 Stress Test Type 1 - Yes 1 - Stndrd Exercise 2 - Pos., Iow 3 - Pos., Risk unavail. 4 - Pos., High 9 - Not Done/Unknown Stress Test Done Stress Echo 3 - NySPECT MPI 4 - Pos., High 9 - Not Done/Unknown 18 Emerg Return to Lab for PCI 19 Coronary Perforation 10 Coronary Per	0 None	VI. 11		<u> </u>	c appty)	17 C+	ont Thrombosis				
2 Q-Wave MI 10 Renal Failure 19 Coronary Perforation 7a Acute Occlusion, Targeted Lesion 14 Emergency Cardiac Surgery VII. Discharge Information				-							
Sa follow-up procedure planned, as part of a staged treatment strategy? O No 1 Yes, PCI 2 Yes, CABG						=					
VII. Discharge Information Is a follow-up procedure planned, as part of a staged treatment strategy? Discharged alive to: Died in: Died in: Died in: Died in: Accurate Care Facility Accurate Care Facility Acute Care Facility Acute Care Facility Bedical/Surgical Floor Cath Lab Figure Type The Transit to Other Facility Stress Test Done Stress Test Type 1 - Yes 1 - Stndrd Exercise 2 - No 2 - Stress Echo 3 - Pos., Risk unavail. 4 - W/CMR 4 - Pos., High 9 - Not Done/Unknown Died in: Hospital Discharge Date A y Hospital Discharge Date A y Hospital Discharge Date A y Figure Type, Medical/Surgical Floor A y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A position of a y The Acute Care Facility A position of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A position of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute Care Facility A publication of a y The Acute C		d Lesion				25 00	.onary . crioracion				
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12 Hospice 13 Acute Care Facility 14 Skilled Nursing Home 15 In-Patient Physical Medicine & Rehab 19 Other (specify) Stress Test Done 1 - Standard Exercise 2 - No 9 - Unknown 3 Recovery Room 4 Critical Care Unit 5 Medical/Surgical Floor 5 Medical/Surgical Floor 6 Cath Lab 7 In Transit to Other Facility 8 Elsewhere in Hospital (specify) 9 Unknown Stress Test Type 1 - Neg. 1 - Neg. 2 - Pos., Risk unavail. 1 - LV Angiogram 4 - TEE 2 - Pos., Low 6 - Indeterminate 2 - Ejection Fraction Measure 1 - LV Angiogram 4 - TEE 2 - Echo 8 - Other 3 - Pos., Intermed 7 - Unavailable 3 - Radionuclide 9 - Not Done/Unknown 4 - Pos., High 9 - Not Done/Unknown	Discharged alive to:		Died in:				Hospital Discharge Date				
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19 Other (specify) The specify of the specific	14 Skilled Nursing Home		5 Medical/S			=					
Stress Test Done Stress Test Type 1 - Yes 2 - No 2 - Stress Echo 3 - W/SPECT MPI 4 - W/CMR Stress Test Type Stress Test Result 1 - Nog. 3 - Nog. 4 - Pos., Low 4 - Pos., High 9 - Not Done/Unknown Stress Test Type Stress Test Result 1 - LV Angiogram 4 - TEE 2 - Echo 8 - Other 9 - Not Done/Unknown	15 🗌 In-Patient Physical Medi	cine & Rehab	6 Cath Lab								
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4 - w/CMR 4 - Pos., High 9 - Not Done/Unknown	1										
	4 -	w/CMR			/n						

9 - Not Done/Unknown

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