Percutaneous Coronary Intervention Report

Facility Name							PFI Number	Sequence N	umber	
				I. Patient I	nformation					
Patient Name										
	(last)		1.0 1. 1.			(first)				
Medical Record Number Soc			ocial Security Number			Age in Years		Date of Birth		
Sex 1 Male 2 Female Primary payer	Ethnicity 1 Hispanic 2 Non-Hispa	anic 2	White Black Native American caid	4 Asian 5 Pacific 1 8 Other	Islander St	asidence Code (se ate or Country (i		Hospital Adm	nission Date	
				II. Procedural	Informatio	1				
Hospital that p	performed diagno	ostic cath						PFI		
Primary Physic	ian Performing P	CI								
Name		1 1 1		License Nu	mber		Date of P	m d	У	
	terventional dev			ary Time						
Diagnostic Cat Previous PCI t l	h during same la his admission	b visit	1 [1 [No No	Date of PCI		V		
	is admission at t	his hospital	1[Yes 2	No	Date of PCI	m d	y y		
Procedure Rela	ited Medicines:									
Un-Frac Direct 1	nated Heparin ctionated Heparii Thrombin Inhibit a Platelet Inhibi iximab	ors	2 Cl 3 St	Use of IV GPII ngiographic Ev inical Evidenc andard Practi nother Reason	vidence e ce/Prophylac		Timing: 1 Pre 2 Post 3 Both	3 >6 hrs 7 days		
			III. Vessels Di	sease and Le	sion-Specific	Information				
Vessels Diseased (check <i>all</i> that apply) LMT 1			Proximal LAD Mid/Dist LAD or Maj 4 □ 50 - 69% 6 □ 50 - 69% 5 □ 70 - 100% 7 □ 70 - 100%			69%	RCA or PDA 8	% 10 <u>50</u>	arge Marg - 69% - 100%	
			PCI was attempte e following fields:		ne for each r	non-attempted le	esion with steno	sis of at least 50)%.	
Location	Bypassed (A or V)	Bypass Stenosis	% Pre-op Stenosis	Previous PCI	Primary Device	Secondary Device	Stent	Radiation	% Post-op Stenosis	
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IV. Acute MI I	nformation (Lomplete this section for F	ALL patients with an MI te	ess than 24 hours prior t	10 PCI.)
Onset of Chest Pain: Arrival at Transferring Hospital: Arrival at PCI Hospital:	Date Tim	ne	New ST Ele New ST↓ New LBBB TIMI ≤ II Ongoing Is	
	V. Pre-intervention Risk Fac	ctors (answer <i>all</i> that a	oply)	
Priority 1 Elective 2 Urgent 3 Emergency	Weight cm kg	Ejection Fraction	Creatinine mg/dl	Angina CCS Class Type
	on risk factors listed below were presen revious MI (most recent) 4	9 Cerebrovascular 10 Peripheral Vasco	Disease of proceular Disease 12 🗌 l	rnamic Instability at time edure Unstable Shock
18 Congestive Heart Failure, C 19 Congestive Heart Failure, P 20 Malignant Ventricular Arrhy 21 Chronic Obstructive Pulmon	Past 24 Renal Failure, of Previous CABG	Surgery	cath compl	
O None 1 Stroke (new neurological d 1A Stroke (new neurological d 2 Q-Wave MI 7A Acute Occlusion in the Tara 7B Acute Occlusion in a Signification	deficit) over 24 hrs	8 A/V Injury at C 10 Renal Failure 14 Emergency Carc 17 Stent Thrombos	ath Entry Site, requirin	
	rin Contraindicated	ge Information ipid Lowering Meds	Lipid Low	vering Meds Contraindicated
Discharged alive to: 11 Home 12 Hospice 13 Acute Care Facility 14 Skilled Nursing Home 15 In-Patient Physical Medicin 19 Other (specify)	Died in: 2 Operating Roor 3 Recovery Room 4 Critical Care Ur 5 Medical/Surgic	n 7 In Trans Facility nit 8 Elsewhe	sit to Other re in Hospital	Hospital Discharge Date
	VIII. Person Co	ompleting Report		

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Name