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Percutaneous Coronary Intervention Report

Facility Name					PFI Number	Sequence Number	
I. Patient Informa	ation						
Patient Name							
Medical Record Nu	Social Security Nu	al Security Number			Date of Birth m d v		
Sex 1 Male 2 Female	Ethnicity 1 Hispanic 2 Non-Hispanic	Race 1 White 2 Black 8 Other	Residen Code	ce (see instruction State or Country	ns)	m d y Hospital Admission Date m d y	
II. Procedural Inf	formation						
Hospital that perfor	med diagnostic cath					PFI PFI	
Primary Physician Name	Performing PCI	License N	umber		Date of PC	ci	
Diagnostic Cath du Other PCI this adn PCI Prior to this ad	-	1 Yes	2	Date of PCI	m d	V	
Cardiac Enzymes					Troponin	 I	
Pre-Proc: Post-Proc: Procedure Related 1 Fractionated		MB U/L U/L U/L cations for Use of IV Baseline Angiogra	ng/ml ng/ml ng/ml GPIIbIIIa		ng/ml ng/ml ng/ml		
2 Un-Fractiona Direct Thron If IV GPIIbIIIa Plate	Baseline Clinical E Post-PCI Angiogra Clinical Decompe	Evidence aphic Evid		 2 3-6 hrs Pre-Proc 3 >6 hrs - within 7 days Pre-proc Contraindicated 			
Abciximab	All others 5	Another Reason					
0 None 1 Stroke (new 1A Stroke (new 7 Acute Occlu	neurological deficit) 24 hrs neurological deficit) over 2 sion at Site of Intervention Cath Entry Site, requiring	or less 4 hrs	14 <u> </u>		ss Surgery, hemo	odynamically unstable odynamically stable	
IV. Discharge Inf	ormation						
Discharged alive to 11 Home 12 Hospice 13 Acute Care 14 Skilled Nurs 19 Other (speci	Fac (including rehab) ing Home	Died in: 2 Operating Ro 3 Recovery Ro 4 Critical Care 5 Medical/Surg 6 Cath Lab	om Unit	7 In Transit Facility 8 Elsewhere (specify)	to Other e in Hospital	Hospital Discharge Date	

V. Peri-Procedural Information												
		Timing						Timing				
	Pre-Proc	Post-Proc	Both				Pre-Proc	Post-Proc	Both			
New Abnormal Wall Motion	1	_ 2	3	New	ST ↓ or T ↓		1	2	3			
New Q Waves	1	_ 2	3		LBBB		1	2	3			
New ST Elevation	1	2	3	TIMI			1	2	3			
Time from anget of cheet pain	to procedu	ro	hours		emic type che oing Ischemia	•	L 1	2	3			
Time from onset of chest pain				Origi	ong ischemia	i ai iiiie	of proc					
VI. Pre-intervention Risk F	actors (ans	swer all that	apply)									
Priority Height	Ejection Fraction		Measure		Angir	Angina:		Angina Type:				
1 Elective cm	ı %		1 LV Angiogram		CCS Functional Class			1 Stable				
2 Urgent			2 Echo			1 Class I		2 Un	stable			
3 Emergency	1 Calculated			Radionuclide Studies		2 Class II						
Weight	2 Estimated					3 Class III						
kg	9 Unknown		8		4 _	4 Class IV						
Vaccala Discound (sheet, all t	hat annly)		9 Unki	nown								
Vessels Diseased (check all t LMT		k LAD or Maj	or Diag N	/lid/Dist LAD or	Major Diag	BCA	or PDA	LCX or La	arae Mara			
1 50 - 69% 3 90 - 1		4 50 - 69	_	6 50 - 69	-		0 - 69%		- 69%			
2 70 - 89%	00 /6	5 70 - 10		7 70 - 10			0 - 09 %	11 _ 70				
		70 10	0 70	7 70 10	70 70	<u> </u>	10070					
Lesion-Specific Information Complete one line for each le	oion for whi	oh BCI waa a	attempted on	d and line for an	oh non attam	ntod loo	ion with ot	ongoio of a	t looot			
50% — even if lesion has bee								eliosis di al	l least			
Bypassed	Lesion	% Pre-op	Previous	Primary	Secondary	J		9,	% Post-op			
Location (A or V)	Type	Stenosis	PCI	Device	Device	Stent	Ra	diation	Stenosis			
0 None of the pre-interve	ntion risk fa	ctors listed b	elow were pre	esent								
Previous PCIs				Peripheral Va	scular Diseas		Hemodyna	amic Instabi	ility at			
1 One	Previous MI (most recent) 4 <> <6 hours			8 Stroke			time of procedure					
2 Two	5 ≥6-<12 hours			9 Carotid/Cerebrovascular			12 Unstable					
3 Three or more		<24 hours		10 Aortoili			13 Shc	ock				
	7 days (use 21 for 21 or more)		11 Femoral/Popliteal			33 CPR						
14 More than one previou	23 Renal Failure, creatinine > 2.5 mg/dl											
15 Hypertension history	24 Renal Failure, dialysis											
17 ECG Evidence of Left	26 IABP required at start of procedure											
18 Congestive Heart Failu	28 Previous Open Heart Surgery											
19 Congestive Heart Failu	30 Smoking history, in past 2 weeks											
20 Malignant Ventricular A	31 Smoking history, in past year											
21 Chronic Obstructive Pu	32 Emergency PCI due to Dx cath complication											
22 Diabetes requiring med	34 Stent Thrombosis											
VII. Person Completing Re	port											
Name												