## **Percutaneous Coronary Intervention Report**

Facility Name							PFI Number	Sequence	Number
				I. Patient I	nformation				
Patient Name									
Medical Record I	(last) Number	Socia	al Security Numbe	r		(first) e in Years		Date of Bird	th
								d	
Sex	Ethnicity	Race	!		Res	idence Code (se	ee instructions)	m d Hospital Adı	y mission Date
1 Male	1 Hispanic	1	White	4 Asian					
2 Female	2 Non-Hispar		Black		Islander				
Primary payer		3 Medi	Native American	8 Other		te or Country (insfer PFI	if 99 code is used)	m d	У
Timary payer		ricui		T. Donatal and		ISICI III			
	6 1 1:			I. Procedura	l Information				
Hospital that pe Hospital Name	erformed diagnos	tic cath						PFI	
Primary Physicia	n Performing PC	I							
Name				License Nu	mber		Date of PC	I d	y
Time at Start of	Procedure (first	balloon infl	ation or stent depl	oyment):		in Military Ti	me	iii u	У
Diagnostic Cath	during same lab	visit	1[	Yes 2	No				
Previous PCI <b>thi</b>	<b>s</b> admission		1	Yes 2	No	Date of PCI	m d		
PCI Prior to this	admission at th	is hospital	1[	Yes 2	No	Date of PCI	m d m d	y V	
Procedure Relate	ed Medicines:							<u>y</u>	
	ated Heparin		Indications for l			Inhibitors:	Timing:	Thrombolyt	
Un-Fractionated Heparin 1 Angiographic Evidence 1 Pre							1 <3 hrs Pre-Proc		
□ Direct Thrombin Inhibitors       2 □ Clinical Evidence       2 □ Post         If IV GPIIbIIIa Platelet Inhibitors       3 □ Standard Practice/Prophylactic       3 □ Both								2 3-6 hrs Pre-Proc	
Abciximab All others 4 Another Reason							7 days Pre-proc		
								Cont	traindicated
			III. Vessels Dis	sease and Le	sion-Specific	Information			
Vessels Diseased	•								
						RCA or PDA 8 50 - 69%	3 3		
2 70 - 89%			5 70 - 100%		7 70 - 1		9 70 - 100		0 - 100%
IVUS Used	0 No	1 Yes							
	ne for each lesio	n for which	PCI was attempte		ne for each no	n-attempted le	esion with stenos	is of at least 5	0%.
See instructions		-	e following fields:		Dutana	Carandani			0/ D+
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 Information (	Complete this section for A	LL patients with an MI le	ess than 24 hours p	prior to PCI.)		
Cardiac Enzymes:		New Q V   New ST   New ST   New ST   New LBE   TIMI ≤ 1   Ischemic	Elevation ↓ or T↓ BB	Transfer Tim	ours minutes		
	<b>V.</b> 1	Pre-intervention Risk Fac	ctors (answer <i>all</i> that a	pply)			
Priority  1 Elective  2 Urgent  3 Emergency	Height cm	Weight	Ejection Fraction  % Measure	Creatinine	Angina g/dl CCS Class Type		
O None of the  Previous PCIs  1 One 2 Two 3 Three or mo		ost recent) s hours	9 Cerebrovascula 10 Peripheral Vasc	emodynamic Instability at time procedure 2  Unstable 3  Shock			
19 Congestive I 20 Malignant V	Heart Failure, Current Heart Failure, Past entricular Arrhythmia tructive Pulmonary Disease	<ul> <li>Diabetes requir</li> <li>Renal Failure, c</li> <li>Previous CABG</li> <li>Immune System</li> </ul>	ialysis cath complication  Surgery 34 Stent Thrombosis				
1A Stroke (new 2 Transmural I 3 Non-Transm	neurological deficit) 24 hrs neurological deficit) over 24 MI (New Q Waves) ural MI (No New Q Waves) usion in the Targeted Lesion	or less	7B Acute Occlusion in a Significant Side Branch 8 A/V Injury at Cath Entry Site, requiring intervention 10 Renal Failure 14 Emergency Cardiac Surgery 17 Stent Thrombosis 18 Emergency Return to Cath Lab for PCI				
Medications on Disc  Aspirin  Beta Blocke	Aspirin Contraindi	cated	ge Information ipid Lowering Meds	Lipi	d Lowering Meds Contraindicated		
Discharged alive to  11 Home  12 Hospice  13 Acute Care I  14 Skilled Nurs  15 In-Patient F  19 Other (special	Facility ing Home Physical Medicine & Rehab	Died in: 2	Facility it 8 Elsewho	ere in Hospital	Hospital Discharge Date		
		VIII. Person Co	ompleting Report				
Name							

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