NEW YORK STATE DEPARTMENT OF HEALTH State Cardiac Advisory Committee

## **Percutaneous Coronary Intervention Report**

Facility Name							PFI N	umber	Sequence	Number		
				I. Pa	tient Informa	tion						
Patient Name												
Medical Record	(last) Number	Soc	cial Security	Number		Age in Years	3		Date of Birt	h 		
Sex 1  Male 2 Female	Ethnicity  1 Hispanic  2 Non-Hispanic	Rac 1 _ nic 2 _ 3 _	_		Pacific Islander		ode (see instruc		Hospital Ac	te 		
II. Procedural Information												
Hospital Name	erformed diagnos an Performing PC								PFI			
Name				Lice	ense Number			Date of PC	CI	y		
	Procedure (first		flation or st			in Mili	tary Time					
Diagnostic Cath during same lab visit  1 Yes 2 No Previous PCI this admission 1 Yes 2 No						Date of I	PCI m		<u>                                     </u>			
PCI Prior to this admission at this hospital 1 Yes 2 No Date of PCI department of the prior to this admission at this hospital 1 Yes 2 No Date of PCI												
Procedure Relate Fractiona Un-Fract Direct Th  If IV GPIIbIIIa Abcix	IV GPIIbIIIa P aphic Evidence Evidence d Practice/Prop Reason		ors: Timir 1 2 3		2 3-6 h 3 >6 h 7 day	rs Pre-Proc rrs Pre-Proc rrs - within ys Pre-proc raindicated						
				III. Lesion	n-Specific Info	rmation						
IVUS Used	0 No	1 Yes			•							
	ne for each lesion as been bypasse						oted lesion w	th stenosi	is of at least 50	0% —		
Location	Bypassed (A or V)	Bypass Stenosis	Lesion Type	% Pre-op Stenosis	Previous PCI	Primary Device	Secondary Device	Stent	Radiation	% Post-op Stenosis		
		I Informat	ion (Compl	ete this section	n for ALL patier	nts with an MI I	ess than 24 h	ours prior	to PCI.)			
Cardiac Enzyme	CK:		J/L ng/ml			oonin   [	ng/					

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IV. Acute MI Information (Cor	mplete this section for ALL	patients with an MI le	ess than 24 hours prior to PC	I.) continued				
EKG Changes: New Abnormal Wall Mot	ion	Ischemia:	Ischemic Type Chest Pain					
New Q Waves		Ongoing at time of prod						
New ST Elevation								
☐ New ST ↓ or T ↓								
New LBBB			ime from onset of chest pain to procedure:					
TIMI ≤ II			hours					
	V. Pre-intervention Risk F	actors (answer <i>all</i> th	at apply)					
Priority Height Ejection	n Fraction Measure		Angina:	Angina Type:				
1 Elective	1 🗆 I V	Angiogram	CCS Functional Class	1 Stable				
2 Urgent	170	nocardiogram	1 Class I	2 Unstable				
		dionuclide Studies	2 Class II					
M ! ! ! !		including Intra-Op	3 Class III					
	Unknown 8 🗌 Oth	ner	4 Class IV					
Light High		known						
Vessels Diseased (check <i>all</i> that apply)								
LMT P	rox LAD or Major Diag 4	Mid/Dist LAD or Maj 6 ☐ 50 - 69%	or Diag RCA or PDA 8 50 - 69%	LCX or Large Marg 10 50 - 69%				
2 70 - 89%	5 70 - 100%	7 70 - 100%		11 70 - 100%				
0 None of the pre-intervention risk fac			7 70 - 10070	11 70 - 10070				
	I (most recent)	Peripheral Vascula	r Dispaso Homodyna	mic Instability at time				
	hours	8 Stroke	of procedu					
	<12 hours		rebrovascular 12 🗌 Un					
	2-<24 hours	10 Aortoiliac	13 Sho	ock				
7	days (use 21 for 21 or more)	11 Femoral/Po	opliteal 33 🗌 CPI	?				
14 More than one previous MI	22 Diabetes requ	uiring medication	30 Smoking hist	ory, in past 2 weeks				
15 Hypertension history	23 Renal Failure	e, creatinine > 2.5 mg/	dl 31 Smoking hist	31 Smoking history, in past year				
18 Congestive Heart Failure, Current	24 Renal Failure	e, dialysis		32 Emergency PCI due to Dx				
19 🗌 Congestive Heart Failure, Past	26 IABP require	d at start of procedure	•	cath complication				
20 🗌 Malignant Ventricular Arrhythmia	28 Previous CAB	BG Surgery						
21 Chronic Obstructive Pulmonary Disease	29 Immune Syst	em Deficiency	35 Any Previous	35 Any Previous Organ Transplant				
Tallionally Disouse	VI. Major Events Follo	wing PCI (check <i>all</i> th	nat apply)					
0 None			lusion in a Significant Side Bra	ınch				
1 Stroke (new neurological deficit) 24	hrs or less		at Cath Entry Site, requiring i					
1A Stroke (new neurological deficit) ov		10 Renal Failure						
2 Transmural MI (New Q Waves)		14 Emergency Cardiac Surgery						
3 Non-Transmural MI (No New Q Wave	s)	17 Stent Thrombosis						
7A Acute Occlusion in the Targeted Les			Return to Cath Lab for PCI					
	VII. Disch	arge Information						
Discharged alive to:	Died in:		 	lospital Discharge Date				
11  Home	2 Operating Ro	oom 7 In	Transit to Other	de la destaction de la				
12 Hospice	3 Recovery Roo		cility	m d ::				
13 Acute Care Facility	4 Critical Care	Unit 8 Els	ewhere in Hospital	m d y				
14 Skilled Nursing Home	5 Medical/Surg	(sn	ecify)					
15 In-Patient Physical Medicine & Reha	I -							
19 Other (specify)								
	VIII Person	Completing Report						
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