NEW YORK STATE DEPARTMENT OF HEALTH New York State Cardiac Advisory Committee

Percutaneous Coronary Intervention Report

Facility Name					PFI Number		Seque	nce Number	
				I. Patient In	formation				
Patient's Name (Las	i)				(First)				
Medical Record Nu	nber	Soc	cial Security N	lumber 		Date of Month	Birth Date	Year	
	i city Hispanic Non-Hispanic	Race 1 White 2 Black 3 Native A 4 Asian of	Pacific Island		AAPI code	ZIP Code State or Co	Duntry (If not	Hospital Admis	sion Date
Primary Payer		☐ Medicaid		Preferre	ed Language		,	Transfer PFI	
			II	. Procedural	Information				
Hospital that performany Physician Name Time of first interve	Performing PC						Date of PCI	PFI Month Date	Year
Diagnostic Cath dur	ng same lab v				Is this a follow	v-up PCI as pa	art of a stag	ed treatment str	ategy?
Previous PCI this ac If yes, Date of PCI	mission Month Date	1 Yes	2 □ No		0 □ No 1 □ Yes, with	PCI	2 ☐ Yes, v 3 ☐ Yes, v		
	cess Site ssover	Dose Area P	Gv*cm²		ry not this Episod ode of Care, No	le of Care 5		sode of Care, ARI sode of Care, Ver	
			I. Vessels Dis		ion-Specific Ir				
Vessels Diseased (0 I 1 □ 50 - 69% 2 □ 70 - 89%	heck All That Appl _ MT 3	00% 4 🗆 5	Proximal LAD 0 - 69% 0 - 100%	6 🗆 50	id/Dist LAD or Major Diag - 69% - 100%	R		LCX or 10 □ 50 - 11 □ 70 -	
Previous LIMA Use Coronary Dominand Complete one line Byp	e for each lesio	1 \square Left	remains paten CI was attemp IVUS	2 🗌 I	line for each Devices	non-attemp	3 □ Co ted lesion w itents	o-Dominant	at least 50%. % Post-op
Location (A/V)	Byp Sten :	Stenosis	□ OCT	□ iFR 	#1 	#2 #1 	#2	Description	Stenosis
				╝.└┴					
Devices	ovices Cutting	Palloon	15 – Orbital Ather	octomy	Lesion Description		Tortuous /ansl-	d 0 D:	ection w/o
0 - Not Attempted/No D 1 - Balloon 3 - Rotational Atherecto 4 - Protective Devices	12 - Mech.	Thrombus Extrac. tion Thrombectomy	16 - Coronary Lith	otripsy	1 - Small Vessel (- 2 - Long Lesion (2 3 - Bifurcation Str 4 - Heavily calcifi	> 33 mm) 6 – enting 7 –	Tortuous/angle Complex – deta CTO	ils not doc. prev 10 – Thr	. lesion

	- -			
CAD Presentation	For ALL patients with MI < 24 hours	prior to PCI		
1 ☐ No Sxs, no angina	Mode of Arrival	D	ate	Time
2 ☐ Sx unlikely ischemic	1 ☐ Self/Family	Month Date	Year	(In Military Time)
3 ☐ Stable angina	2 ☐ EMS Onset of Ischemic	: Symptoms:		$: \square$ Onset Time Est
4 ☐ Unstable angina	3 □ Other			
5 Non-STEMI	Thrombolytics:	cal Contact:		: 🗆 Ongoing Isch a
6 □ STEMI	1 □ <3 hrs Arrival at Transferri	ng Hospital:		: time of proc
1 1	2 2 2/ hrs			☐ Killip Class
CCS Class	3 □ >24 hrs Arnval at P	CI Hospital:		: 2 or 3
		Risk Factors (Answer All T	hat Apply)	
DCI CTATUC (a)		•	,, ,,	ion Function - Curatinina
PCI STATUS (Check One)	Height Noninvasive			ion Fraction Creatinine
1 ☐ STEMI, Immediate	cm	1 = Used, 2 = Conf	tra/Intol	% . mg/dl
2 ☐ STEMI, >12 hrs,	□ CTA	Beta Blockers	;	
Symptomatic	Weight Calcium Sco		Meas	ure Aortic Valve Area
3 ☐ STEMI, >12 hrs, Asymptomatic		Calcium Chanr	nel Blockers	. cm²
4 ☐ STEMI, successful lyt	kg	Long Acting N	Nitrates	
5 ☐ STEMI, failed lytics	ics		Titlates	
6 ☐ NSTEMI or UA, high r	rial.	Ranolazine		
7 ☐ None of the above	ISK	0+1		
		Other Other		
·	rvention risk factors listed below were p			
Previous PCIs	Previous MI (Most Recent)	Cerebrovascular D	Disease	Cardiac Arrest
1 □ 0ne	4 □ <6 hours	39 Neurological Ev		44 🗌 Cardiac Arrest
2 Two	5 □ ≥6-<12 hours	1 🗆 Stroke	2 🗌 TIA,only	38 🗌 Anoxic Brain Injury Criteria
3 Three or more	6 □ ≥12-<24 hours	40 Imaging		Hemodynamic Instability
	7 days	1 🗆 50-79%	2 🗆 > 79%	42 ☐ Shock
	(Use 21 for 21 or more)	41 🗌 Cerebrovasc.	Procedure	43 ☐ Refractory Shock
10 Devinberal Autorial D	Nicesa 21 Chronic Lung Disease	22 Diabatas		-
10 ☐ Peripheral Arterial © 18 ☐ Heart Failure, Curre		22 □ Diabetes 22a Diabetes Th		24 Renal Failure, Dialysis
19 Heart Failure, Currer	2 ☐ Mild		6 Other Sub-q	28 Previous CABG Surgery
20 Malignant Ventricula			5 □ Other	32 ☐ Emergency PCI due to Dx
Arrhythmia	4 □ Severe	-	7 Unknown	cath complication
y .		4 □ Insulin		34 ☐ Stent Thrombosis
				35 \square Any Previous Organ Transplant
				45 \square High Risk of Bleeding
	VI. Major Events	Following PCI (Answer All	That Apply)	
0 ☐ None	10 □ Renal Fai	<u> </u>		ing – PCI Access Site
1 ☐ Stroke		cy Cardiac Surgery		ing – Other Access Site
2 Post-PCI MI	17 ☐ Stent Thr			– PCI Access Site
7a ☐ Acute Occlusion, Ta		turn to Lab for PCI		– Other Access Site
7b ☐ Acute Occlusion, Signature	-			
	VII	. Discharge Information		
Is a follow-up procedure	planned, as part of a staged treatment	strategy? 0 □ No 1 □ Y	es, PCI 2 🗌 Yes,	CABG 3 ☐ Yes, Valve
Discharged Alive to:	Died in:			Hospital Discharge Date
11 ☐ Home	2 🗌 Operating	Room		
12 🗌 Hospice	3 □ Recovery			
13 \square Acute Care Facility	4 🗌 Critical Ca			Month Date Year
14 ☐ Skilled Nursing Hom		Surgical Floor		30 Day Status:
15 Inpatient Physical Me				1 🗌 Live
19 □ Other		to Other Facility		2 Dead
(Specify)	8 🗀 Elsewhere	e in Hospital (Specify)		9 🗆 Unknown
CCS Class	Noninvasive Test Result			n Fraction Measure
1 - Class I 4 - Class I 2 - Class II 8 - Nor		Pos., Risk unavail. 9 - Not Done Indeterminate	e/Unknown 1 - LV A 2 - Echo	Angiogram 4 - TEE o 8 - Other
3 - Class III		Jnavailable		ionuclide 9 - Not Done/Unknown

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Note: This section to be completed for patients with any of the following risk factors: MI < 24 hours, Refractory Cardiogenic Shock, Non-refractory Cardiogenic Shock, Cardiac Arrest, Anoxic Brain Injury Criteria, or Heart Failure - Current (within the past 2 weeks other than elective same-day admission).

PCI START is defined as the time that the guidewire leaves the catheter.

(For Reference Only)

	Pre-PCI Biochemical Mar	kers (last value before PCI ST	ART but w/in 12 hours)				
Value	Not Done/Unknown	Date and Tir (In Military		Not Documented/Unknown			
Lactate mmol/	L 🗆	Month Date Year					
ALT IU/L		Month Date Year					
Arterial pH		Month Date Year					
	ВІ	ood Pressures Before PCI STAR	Т				
	Systolic / Diastolic	Not Documented/Unknown	MAP	Not Documented/Unknown			
Last			mmHg				
Lowest w/in 1 hr	/		mmHg				
		Vasoactive Medication					
Infusion of vasoactive medicati	on at PCI START or bolus	within 1 Hour?	No				
If Yes: (Blank or 0 = No; 1 = Only	Bolus w/in 1 hour; 2= Co	ontinuous Infusion at PCI START))				
Dobutamine	Levo	simendan	Phenylephrine	:			
Dopamine	∐ Milri	none	Vasopressin				
Epinephrine	1 (pinephrine	Other (Specify)				
Mechanical Circulatory Support		anical Circulatory Support Devi	ices				
If Yes, check all that apply	Devices, vab at i ci siai	II. Lies Lino					
• • •	Impella	□ VA ECMO	Other (Specify)				
☐ Tandem Heart	2.5	☐ Percutaneous RVAD	_ ** * (*** 3) _				
	□ CP □ 5.0 / 5.5						
	-	asive Hemodynamic Assessme	nt				
Most recent Invasive Hemodyna		asive memodynamic Assessme	110				
1 None within 12 hours of PCI		3 ☐ Prior to this lab visit w/in 12 hrs					
2 🗌 This lab visit		4 □ Not Documented/Unknown					
If this lab visit or within 12 h	rs: Value	Not Done/Unkn		While on: s Support Device			
Right Atrial (RA) Pressure	mean						
☐ Recorded at time remote from							
Pulmonary Artery (PA) Pressui		mmHg \square					
PCWP	mean			П			
LV End Diastolic Pressure	illeali						
	1 /	2		_			
Cardiac Index	L/min/m	2					

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