NEW YORK STATE DEPARTMENT OF HEALTH State Cardiac Advisory Committee

Cardiac Surgery Report, Adult (age 18 and over)

Facility Name		PFI Number Sequence Number				
I. Patient Information						
Patient Name (last)	(first))	(m.i.)			
Medical Record Number	Social Security Number	Age in Years	Date of Birth			
Sex Ethnicity 1 Male 1 2 Female 2 Non-Hispanic	1 White Code	e (see instructions) State or Country	Hospital Admission Date m d y			
II. Procedural Information						
Hospital That Performed Diagnostic Hospital Name Primary Physician Performing Oper Name		Date of Primary Surge	ery d y			
Primary Cardiac Procedure SCAC Code (see instructions) Other Cardiac Procedure SCAC Code (see instructions)	LIMA to LAD 0 No 1 With no other arterial grafts 2 With other arterial grafts	Minimally Invasive 0 No 1 Yes Converted to	e VATS 0 No 1 Yes			
Cardioplegia	IV Heparin within 48 hours Pre	-op Global Myocardial	Global Myocardial Ischemic Time			
0 None 1 Cold 1 Antegrade 2 Warm 2 Retrograd 3 Both 3 Both	2 Discontinued 3-48 hours F	e-op Cardiopulmonary Pre-op minute	Cardiopulmonary Bypass Time minutes Converted from off pump to on pump			
1 Intermittent 1 Crystalloid 2 Continuous 2 Blood 3 Both	I					
III. Major Events Following Oper 0 None 1 Stroke (new neurological def 1A Stroke (new neurological def 2 Transmural MI (new Q waves 4 Deep Sternal Wound Infection	5 5 5 5 icit) Intra-Op to 24 hrs 8 5 icit) over 24 hrs 9 0 icit) over 24 hrs 10 F	Bleeding Requiring Reoperation Sepsis or Endocarditis G-I Bleeding, Perforation or Infarct Renal Failure Respiratory Failure	tion			
IV. Discharge Information						
Discharged Alive to: 11 Home 12 Hospice 13 Acute Care Fac (Rehab) 14 Skilled NH 19 Other (specify) DOH-2254a (12/01) page 1 of 2	3 Recovery Room 8 E 4 Critical Care Unit E	n Transit to Other Facility Elsewhere in Hospital (specify) tal Discharge Date d y	30 Day Status: 1 Live 2 Dead 9 Unknown			

V. Pre-Op Surgical Risk Factors (answer all that apply)								
Surgical Priority 1 Elective 2 Urgent 3 Emergency	Height cm Weight kg	Ejection Fraction % 1 Calculated 2 Estimated 9 Unknown	3 Radio	ardiogram nuclide Studies ncluding Intra-Op	Stress Test Results 1 Positive 2 Negative 3 Not Done 9 Unknown	Angina CCS Functional Class (all CABG patients) see instructions 1 Class I 2 Class II 3 Class III 4 Class IV		
Vessels Diseased (check <i>all</i> that apply)								
LI 1 50 - 69% 2 70 - 89%	VIT 3 🗌 90 - 100%	Prox LAD or Majo 4 50 - 69% 5 70 - 100	-)	d/Dist LAD or Major 6	r Diag RCA or PD/ 8	% 10 _ 50 - 69%		
Valvular Stenosis and Incompetence (valve patients only)								
Stenosis: Incompetence:	Aortic Mitral Tricuspid	None 0 0 0 0 0 0 0 0	Mild 1 1 1 1 1 1	Moderate 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Severe 3 3 3 3 3 3 3 3 3 3 3 3 3 3			
Pulmonary Artery Pressure (valve patients only) Systolic mmHg Mean Wedge mmHg Cardiac Index (valve patients only) liters/min/m ²								
0 None of the pre-op risk factors listed below were present								
Previous Open He 1 One 2 Two 3 Three or me			recent) for 21 or more if Transmural	8 Strok 9 Caro 10 Aorto 9 11 Femo	tid/Cerebrovascular	Hemodynamic Instability at time of procedure 12 Unstable 13 Shock 37 CPR		
15 Hypertension 16 IV NTG with 17 ECG Evide 18 Congestive 19 Congestive 20 Malignant No 21 Chronic Ob 22 Myocardial 23 Extensively 24 Diabetes res 25 Hepatic Failu 26 Renal Failu 27 Renal Failu VI. Person Com	hin 24 hours befo nce of Left Ventrie Heart Failure, Cu Heart Failure, Pa /entricular Arrhyth structive Pulmon Rupture Calcified Ascence quiring medicatio lure re, creatinine > 2 re, dialysis	cular Hypertrophy urrent ast amia ary Disease ling Aorta on		29 IABP Pre-op 30 Emergency 31 Emergency 32 Previous PC 33 PCI before 34 Thrombolyti 35 Smoking his 36 Smoking his 38 Stent Throm Report the follow 61 Cardiomega 62 Active Endor	Transfer to OR after I Transfer to OR after F CI, this admission this admission ic Therapy within 7 day story, in past 2 weeks story, in past year nbosis ring risk factors for V aly (>50% C-T ratio) ocarditis	PCI ys		
Name				Referring Physicia	n			
Date m d	y							

DOH-2254a (12/01) page 2 of 2