	Billable ICD 10 Codes and Required Documetation	on
Code	Description	Required Document
	Heart Attacks: Has to be in the Last 12 months	
121.01	ST elevation (STEMI) myocardial infarction involving left main coronary artery	Cath report, Discharge Summary, or Positive Stress Test
121.02	ST elevation (STEMI) myocardial infarction involving left anterior descending coronary artery (widow maker)	Cath report, Discharge Summary, or Positive Stress Test
121.09	ST elevation (STEMI) involving other coronary artery of anterior wall	Cath report, Discharge Summary, or Positive Stress Test
121.11	ST elevation (STEMI) myocardial infarction involving right coronary artery	Cath report, Discharge Summary, or Positive Stress Test
121.19	ST elevation (STEMI) myocardial infarction involving other coronary artery of inferior wall	Cath report, Discharge Summary, or Positive Stress Test
121.21	ST elevation (STEMI) myocardial infarction involving left circumflex coronary artery	Cath report, Discharge Summary, or Positive Stress Test
121.29	ST elevation (STEMI) myocardial infarction involving other sites	Cath report, Discharge Summary, or Positive Stress Test
121.3	ST elevation (STEMI) myocardial infarction of unspecified site	Cath report, Discharge Summary, or Positive Stress Test
121.4	Non-ST elevation (NSTEMI) myocardial infarction	Troponin Labs with Discharge Summary or Office Note, Cath Report, or Discharge Summary
121.9	Acute myocardial infarction, unspecified	Cath report, Discharge Summary, or Positive Stress Test
	Coronary Artery Bypass Surgery (CABG)(Open Heart)	
z95.1	Presence of aortocoronary bypass graft	Operative Report, Cath Report
	Current Stable Angina (Chest Pain)	
120.1	Angina Pectoralis with documented spasm	Cath Report or Positive Nuclear Stress Test (MPI)
120.8	Other forms of angina	Office Note, Discharge Summary from Hospital, Positive Stress Test & Continued Documentation from Physician
120.9	Angina Pectoralis, unspecified	Office Note, Discharge summary, Cath Report
	Heart Valve Repair or Replacement	
Z95.2	Presence of prosthetic heart valve	Operative Report for Open Heart Surgery, Cath Report
Z95.3	Presence of xenogenic heart valve	Operative Report for Open Heart Surgery, Cath Report
Z95.4	Presence of other heart-valve replacement	Operative Report for Open Heart Surgery, Cath Report
Z98.890	Other specified postprocedural states	Operative Report for Open Heart Surgery, Cath Report
Coronar	y Artery Angioplasty or Stent (Sometimes referred to as a Percutaneous Coronary Intervention [PCI] or I	Percutaneous Transluminal Coronary Angionlasty (PTCA1)
z95.5	Presence of coronary angioplasty implant or graft	Cath Report
z98.61	Coronary Angioplasty Status	Cath Report
200.01	Colonary / trigrophacty Ctatao	Guirreport
	Heart or Heart-Lung Transplant	
z94.1	Heart Transplant Status	Operative Report
Z94.3	Heart and lungs transplant Status	Operative Report
Sta	able Chronic Heart Failure: EF of 35% or less, AND "optimal heart failure therapy for 6 weeks" (aka 6 weeks)	
	Cargiovascular nosditalizations in the next 6 months. And NYHA class	II - IV SVIIIDIOIIIS
150.22	cardiovascular hospitalizations in the next 6 months, AND NYHA class Chronic Systolic Heart Failure	Echo Report and Discharge summary