

MRN: _____ **Encounter Date:** mm / dd / yyyy **Practice ID:** 999999 **Location ID:** 001
Physician Name(Last, First MI): Your Name, MD **Physician NPI:** 1111111111

A. PATIENT DEMOGRAPHICS

Patient Name(Last, First MI): _____ **SSN:** _____ **Patient new to the Practice**
Date of Birth: mm / dd / yyyy **Sex:** Male Female **Patient Zip:** _____
Race: (Check all that apply)
 White Black/African American Asian **Hispanic or Latino Ethnicity**
 American Indian/Alaska Native Native Hawaiian/Pacific Islander
Insurance Payers: (Check all that apply) **Payer ID:** _____
 Private Health Insurance Medicare (fee for service) Medicare (managed care) Medicaid Military Health Care
 State Specific Plan (non-Medicaid) Indian Health Service Non-US Insurance None

B. DIAGNOSES/CONDITIONS/CO-MORBIDITIES **Note:** Indicate if the patient has a history of any of the following.

Coronary Artery Disease **Atrial Fibrillation/Flutter** **Dyslipidemia** **Diabetes Mellitus**
 Hypertension **Systemic Embolism** **Peripheral Arterial Disease** **Prior Stroke/TIA**
 Unstable Angina **Heart Failure** → (If Yes), **New diagnosis** (within 12 months)
 Stable Angina → (If Yes), **New diagnosis** (within 12 months)

C. CARDIAC EVENTS **Note:** Indicate if the patient has a history of any of the following.

Myocardial Infarction (any history of) → (If Yes), **Myocardial Infarction** (within 12 months)
 Coronary Artery Bypass Graft (within 12 months) **PCI - Bare Metal Stent Implant** (within 12 months)
 Cardiac Valve Surgery (within 12 months) **PCI - Drug Eluting Stent Implant** (within 12 months)
 Heart Transplantation (within 12 months) **PCI - Other (non-stent) Intervention** (within 12 months)

D. ENCOUNTER INFORMATION **Note:** Complete only if assessed during today's encounter. If not assessed, leave blank.

Height: _____ O in cm **Blood Pressure:** _____ / _____ mmHg **Heart Rate:** _____ bpm
Weight: _____ O lbs kg **Patient unable to be weighed**
Tobacco Use: Never Current Quit within past 12 months Quit more than 12 months ago **Patient asked, during any previous encounter in the past 24 months, about the use of Tobacco**
→ If Current or Quit within 12 months, Cigarettes Cigars Pipe Smokeless
→ If Current or Quit within 12 months, **Smoking Cessation Counseling:** No Yes
Advance Care Plan OR Discussion of Advance Care Plan Documented: No Yes

ANGINA SYMPTOMS AND ACTIVITY ASSESSMENT(S)

CAD **CCS Class:** No angina I II III IV **Other Tool/Method Used to Assess Angina Symptoms and Activity Completed**
 Seattle Angina Questionnaire Completed

HEART FAILURE ACTIVITY ASSESSMENT(S)

HF **NYHA Class:** I II III IV **Chronic Heart Failure Questionnaire from Guyatt Completed**
 Kansas City Cardiomyopathy Questionnaire Completed **Other Tool/Method Used to Assess Heart Failure Activity Completed**
 Minnesota Living with HF Questionnaire Completed

HEART FAILURE SYMPTOMS ASSESSMENT(S)

HF **Dyspnea Present:** No Yes **Orthopnea Present:** No Yes

HEART FAILURE PHYSICAL ASSESSMENT(S)

HF **Rales Present:** No Yes **Peripheral Edema Present:** No Yes **S₃ Gallop Present:** No Yes
Ascites Present: No Yes **Hepatomegaly Present:** No Yes **S₄ Gallop Present:** No Yes
Jugular Venous Distention Present: No Yes

PLAN OF CARE

HTN **Hypertension plan of care documented:** No Yes **Note:** Required for patients that have been diagnosed with Hypertension.

CAD	Cardiac Rehabilitation Referral or Plan for Qualifying Event/Diagnosis in past 12 months:	Note: Cardiac event/diagnoses includes Myocardial Infarction, Valve surgery, Heart Transplant, CABG, PCI or new Stable Angina diagnosis.
	<input type="radio"/> Yes—Referral/Plan Documented <input type="radio"/> No Qualifying Event/Diagnosis <input type="radio"/> Patient Already Participating in Rehab <input type="radio"/> No Referral/Plan – Medical Reason <input type="radio"/> No Referral/Plan – Patient Reason <input type="radio"/> No Referral/Plan – System Reason	

HF	<input type="checkbox"/> HF Education Completed/Documented		
	→ If Yes, HF Education (Check all that apply):		<input type="checkbox"/> All of the following
	<input type="checkbox"/> Weight Monitoring <input type="checkbox"/> Diet (Sodium Restriction) <input type="checkbox"/> Symptom Management <input type="checkbox"/> Physical Activity <input type="checkbox"/> Smoking Cessation <input type="checkbox"/> Medication Instruction <input type="checkbox"/> Minimizing or Avoiding use of NSAIDs <input type="checkbox"/> Prognosis/end-of-life Issues <input type="checkbox"/> Referral for visiting nurse or specific educational or management programs		

ATRIAL FIBRILLATION/FLUTTER ASSESSMENT AND TREATMENT

AFib	AFib/Flutter Duration: <input type="radio"/> First episode detected <input type="radio"/> Chronic – paroxysmal <input type="radio"/> Chronic – persistent/permanent
	AFib/Flutter Type: <input type="radio"/> Non-Valvular <input type="radio"/> Valvular
	→ If Non-Valvular, Etiology (Check all that apply): <input type="checkbox"/> Transient/reversible cause (e.g., pneumonia, hyperthyroidism) <input type="checkbox"/> Cardiac surgery within past 3 months <input type="checkbox"/> Pregnancy

All Thromboembolic Risk Factors Assessed:	<input type="radio"/> Yes (All risk factors assessed) Note: Thromboembolic risk factors include all of the following: 1.) Prior Stroke/TIA, 2.) Age ≥75, 3.) Hypertension, 4.) Diabetes Mellitus, 5.) HF or LVSD. <input type="radio"/> No – Medical Reason <input type="radio"/> No – Patient Reason <input type="radio"/> No – System Reason
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E. LABORATORY RESULTS **Note:** Enter **most recent** lab results and/or indicate the labs ordered during this encounter.

CAD/HF	LVEF Assessed Date: mm / dd / yyyy (most recent)	LVEF: _____ %	- OR -	LV Qualitative Assessment:
		Note: If a LVEF range is documented, take the average, round up and refer to the LVEF Status ranges (right) to code.		<input type="radio"/> Normal: ≥ 50 <input type="radio"/> Mildly reduced: 40 – 49 <input type="radio"/> Moderately reduced: 26 – 39 <input type="radio"/> Severely reduced: ≤ 25

CAD	Lipid Panel Obtained Date: mm / dd / yyyy <input type="checkbox"/> Fasting Total Cholesterol: _____ mg/dL High Density Lipoprotein (HDL): _____ mg/dL Low Density Lipoprotein (LDL): _____ mg/dL Triglycerides: _____ mg/dL <input type="checkbox"/> Lipid Panel Ordered	<input type="checkbox"/> Serum Glucose Ordered (If not known Diabetic) Glucose Date: mm / dd / yyyy Glucose: _____ mg/dL Glucose timing: <input type="radio"/> Fasting <input type="radio"/> 2hr-post prandial <input type="radio"/> Random <input type="radio"/> Unknown HbA1c Date: mm / dd / yyyy HbA1c: _____ %
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HF	<input type="checkbox"/> Initial Labs ordered for newly diagnosed Heart Failure (within past 12 months) or patient new to the practice
	Note: Initial labs for HF include Serum Electrolytes (including Ca+ and Mg+), CBC, U/A, TSH, Liver Function tests, BUN, Creatinine and Glucose.

F. MEDICATIONS **Note:** If no documentation exists as to if a medication was prescribed/continued, then leave blank.

Medication Considerations					Indicate prescribed/continued medications or reason not prescribed.				
CAD	HF	AFib	HTN	Medication	Yes (Prescribed)	No (Medical Reason)	No (Patient Reason)	No (System Reason)	
√	√		√	ACE Inhibitor	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
				ADP ANTAGONISTS	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
√					Clopidogrel	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
					Ticlopidine	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
				Prasugrel	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
√				Aggrenox	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
√	√		√	ARB	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
√	√	√	√	Aspirin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
√	√		√	Beta Blocker	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
			√	Calcium Channel Blockers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
	√		√	Diuretics	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
√				Lipid Lowering Non-Statin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
√				Lipid Lowering Statin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
		√		Warfarin	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	