

EHR Demonstration Data Elements for Coronary Artery Disease
Chart-based Measures that Office Staff Will Enter into the PAT Tool

Category	Measure	Element	PAT Tool Data Element Name	Options from the PAT Tool	Description
Coronary Artery Disease	All Coronary Artery Disease (CAD) Measures (prerequisite for whether office staff enters/ provides data for the selected patient for any of the CAD measures)	Confirm Diagnosis of Coronary Artery Disease	CADCONFIRMED	Yes No Med. rec. not found	Determine if the patient has history of coronary artery disease: <ul style="list-style-type: none"> • Indicates the patient has coronary artery disease • Indicates the patient does <u>not</u> have coronary artery disease • Indicates the patient's medical record could not be found <p><i>(if respond no or medical record not found, then stop abstraction for that patient and proceed to the next quality measure category)</i></p>
Coronary Artery Disease	CAD-1: Percentage of patients 18 years and older with coronary artery disease who were prescribed antiplatelet therapy	Antiplatelet Therapy	CADANTIPLATDRUG	Yes No Medical reason Patient reason System reason	Determine if the patient was prescribed antiplatelet therapy (aspirin, clopidogrel or a combination of aspirin and dipyridamole) at any time during the measurement period: <ul style="list-style-type: none"> • Indicates antiplatelet therapy was prescribed • Indicates the patient was <u>not</u> prescribed antiplatelet therapy • Indicates the patient was <u>not</u> prescribed antiplatelet therapy for medical reasons • Indicates the patient was <u>not</u> prescribed antiplatelet therapy for patient reasons • Indicates the patient was <u>not</u> prescribed antiplatelet therapy for system reasons

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Coronary Artery Disease	CAD-2: Percentage of patients 18 years and older prescribed who were prescribed lipid-lowering therapy	Lipid-Lowering Therapy	CADLDCDRUG	<p>Yes</p> <p>No</p> <p>Medical reason</p> <p>Patient reason</p> <p>System reason</p>	<p>Determine if the patient was prescribed drug therapy for lowering LDL Cholesterol at any time during the measurement period:</p> <ul style="list-style-type: none"> • Indicates therapy for lowering LDL cholesterol was prescribed • Indicates the patient was <u>not</u> prescribed therapy for lowering LDL cholesterol • Indicates the patient was <u>not</u> prescribed therapy for lowering LDL cholesterol for medical reasons • Indicates the patient was <u>not</u> prescribed therapy for lowering LDL cholesterol for patient reasons • Indicates the patient was <u>not</u> prescribed therapy for lowering LDL cholesterol for system reasons

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Coronary Artery Disease	CAD-3: Percentage of patients 18 years and older with prior MI at any time who were prescribed beta-blocker therapy	Beta-Blocker Therapy Prior MI	CADMI CADBBLOCKDRUG CADMI	Yes Yes No Medical reason Patient reason System reason No	Determine if the patient has a document history of an MI (old or new) and was prescribed beta-blocker therapy at any time during the measurement period: <ul style="list-style-type: none"> • Indicates the patient has a history of an MI • Indicates the patient was prescribed beta-blocker therapy • Indicates the patient was <u>not</u> prescribed beta-blocker therapy • Indicates the patient was <u>not</u> prescribed beta-blocker therapy for medical reasons • Indicates the patient was <u>not</u> prescribed beta-blocker therapy for patient reasons • Indicates the patient was <u>not</u> prescribed beta-blocker therapy for system reasons • Indicates the patient does <u>not</u> have a history of an MI
Coronary Artery Disease	CAD-5: Percentage of patients 18 years and older who received at least one lipid profile (or ALL component tests) <i>This is a claims-based measure</i>	Lipid Profile	CADLIPID	Yes No No Medicare claims found	Determine if the patient had lipid profile performed during the measurement period: <ul style="list-style-type: none"> • Indicates the patient had a lipid profile performed (pre-populated if a claim exists) • Indicates the patient did <u>not</u> have a lipid profile performed • Indicates there was <u>not</u> a claim for a lipid profile

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Coronary Artery Disease	CAD-6: Percentage of patients 18 years and older with most recent LDL <100 mg/dL	LDL Level	CADLDLCTEST CADLDLCDATE CADLDCVALUE CADLDLCTEST	Yes __/__/____ No	Determine if the patient had one or more LDL-C tests performed during the measurement period and if a test was performed, record the date and value: <ul style="list-style-type: none"> • Indicates the patient had LDL-C testing performed • Record the date in mm/dd/yyyy format • Record the value • Indicates the patient did <u>not</u> have LDL-C testing performed

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Category	Measure	Element	PAT Tool Data Element Name	Options from the PAT Tool	Description
Coronary Artery Disease	CAD-7: Percentage of patients 18 years and older who also have diabetes and/or LVSDs who were prescribed ACE Inhibitor or ARB Therapy	ACE Inhibitor/ARB Therapy for Diabetes and/or LVSD	CADDIABETES	Yes	<p>Determine if the patient who has diabetes and/or LVSD was prescribed ACE Inhibitor or ARB therapy at any time during the measurement period:</p> <ul style="list-style-type: none"> • Indicates the patient has diabetes AND/OR • Indicates the patient has LVSD • Indicates the patient was prescribed ACE Inhibitor or ARB therapy • Indicates the patient was <u>not</u> prescribed ACE Inhibitor or ARB therapy • Indicates the patient was <u>not</u> prescribed ACE Inhibitor or ARB therapy for medical reasons • Indicates the patient was <u>not</u> prescribed ACE Inhibitor or ARB therapy for patient reasons • Indicates the patient was <u>not</u> prescribed ACE Inhibitor or ARB therapy for system reasons • Indicates the patient does <u>not</u> have diabetes AND/OR • Indicates the patient does <u>not</u> have LVSD
			HFCADLVSD	Yes	
			CADACEARBDRUG	Yes	
				No	
				Medical reason	
				Patient reason	
				System reason	
CADDIABETES	No				
CADLVSD	No				