MEASURE NAME Annual Hepatitis C Virus (HCV) Screening for Patients who are Active	MEASURE DESCRIPTION Percentage of patients, regardless of age, who are active injection drug users who	eMEASUR	eMEASUF	NQF	QUALITY I NQS DOI	M MEASURE	HIGH PRI	DATA SUBMISSION METHOD	SPECIALTY MEASURE SET Internal Medicine.General	PRIMARY MEASURE STEWARD
Annual Hepatitis C Virus (HCV) Screening for Patients who are Active Injection Drug Users	received screening for HCV infection within the 12 month reporting period	None	None	None	387 ECC	Process	No	Registry	Internal Medicine, General Practice/Family Medicine	Physician Consortium for Performance Improvement
	Percentage of patients 18 years of age and older who were treated with antidepressant medication, had a diagnosis of major depression, and who remained who remained the second second to the second									
	on an antidepressant medication treatment. Two rates are reported. a. Percentage of patients who remained on an antidepressant medication for at least									
	84 days (12 weeks). b. Percentage of patients who remained on an antidepressant medication for at least								Internal Medicine,Mental/Behavioral	
Anti-Depressant Medication Management	180 days (6 months).	CMS128v	None	105	9 ECC	Process	No	EHR	Health, General Practice/Family Medicine	National Committee for Quality Assurance
	Percentage of patients aged 18 years and older with a diagnosis of nonvalvular atrial									
	fibrillation (AF) or atrial flutter whose assessment of the specified thromboembolic risk factors indicate one or more high-risk factors or more than one moderate risk factor,								Internal	
Atrial Fibrillation and Atrial Flutter: Chronic Anticoagulation Therapy	as determined by CHADS2 risk stratification, who are prescribed warfarin OR another oral anticoagulant drug that is FDA approved for the prevention of thromboembolism	None	None	1525	326 ECC	Dressers	No	Claims, Registry	Medicine,Cardiology,General Practice/Family Medicine	American College of Cardiology
Action Promission and Action Protect - Chronic Articoagoiation Therapy	orar anticoaguiant orog orac is PDA approved for the prevention of thromobelihooism	None	None	1525	320 ECC	Process	NO	Clains, Negisti y	Internal	American College of Carolology
	Percentage of women 50-74 years of age who had a mammogram to screen for breast			2372				Claims, EHR, CMS Web	Medicine,Obstetrics/Gynecology,Pr eventive Medicine,General	National Committee for Quality Assurance
Breast Cancer Screening	cancer. Percentage of women 21-64 years of age who were screened for cervical cancer using	CMS125v	None	23/2	112 ECC	Process	No	Interface,Registry	Practice/Family Medicine	National Committee for Quality Assurance
	either of the following criteria: * Women age 21-64 who had cervical cytology performed every 3 years									
	* Women age 30-64 who had cervical cytology/human papillomavirus (HPV) co- testing performed every 5 years								Obstetrics/Gynecology,General	
Cervical Cancer Screening	Percentage of adults 50-75 years of age who had appropriate screening for colorectal	CMS124v	None	32	309 ECC	Process	No	EHR Claims,EHR,CMS Web	Practice/Family Medicine Internal Medicine,General	National Committee for Quality Assurance
Colorectal Cancer Screening	cancer. Percentage of patients aged 18 years and older with a diagnosis of coronary artery	CMS130v	None	34	113 ECC	Process	No	Interface,Registry	Practice/Family Medicine	National Committee for Quality Assurance
Coronary Artery Disease (CAD): Beta-Blocker Therapy-Prior Myocardial Infarction (MI) or Left Ventricular Systolic Dysfunction (LVEF <40%)	disease seen within a 12 month period who also have a prior MI or a current or prior LVEF <40% who were prescribed beta-blocker therapy	CMS145v	None	70	7 ECC	Process	No	EHR,Registry	Cardiology, General Practice/Family Medicine	Physician Consortium for Performance Improvement
	Percentage of patients 18-75 years of age with diabetes who had a retinal or dilated eye exam by an eye care professional during the measurement period or a negative								Internal	
Diabetes: Eye Exam	retinal exam (no evidence of retinopathy) in the 12 months prior to the measurement period	CME121	None		117 500	Dressers	No	Claims,CMS Web Interface,EHR,Registry	Medicine,Ophthalmology,General Practice/Family Medicine	National Committee for Quality Accurance
blabetes. Eye Exam	The percentage of patients 18-75 years of age with diabetes (type 1 and type 2) who	CMS131V	none	55	11/ ECC	Process	NO	internace, env, negoti y		National Committee for Quality Assurance
Diabetes: Foot Exam	received a foot exam (visual inspection and sensory exam with mono filament and a pulse exam) during the measurement year	CMS123v	None	56	163 ECC	Process	No	EHR	Internal Medicine, General Practice/Family Medicine	National Committee for Quality Assurance
	The percentage of patients 18-75 years of age with diabetes who had a nephropathy									
Diabetes: Medical Attention for Nephropathy	screening test or evidence of nephropathy during the measurement period.	CMS134v	None	62	119 ECC	Process	No	EHR,Registry	General Practice/Family Medicine Internal	National Committee for Quality Assurance
	All patients 18 and older prescribed opiates for longer than six weeks duration who signed an opioid treatment agreement at least once during Opioid Therapy]	Medicine, Neurology, Physical Medicine, General Practice/Family	
Documentation of Signed Opioid Treatment Agreement	documented in the medical record. All patients 18 and older prescribed opiates for longer than six weeks duration	None	None	None	412 ECC	Process	No	Registry	Medicine Internal	American Academy of Neurology
	evaluated for risk of opioid misuse using a brief validated instrument (e.g. Opioid Risk Tool, SOAPP-R) or patient interview documented at least once during Opioid Therapy								Medicine,Neurology,Physical Medicine,General Practice/Family	
Evaluation or Interview for Risk of Opioid Misuse	in the medical record Percentage of patients aged 18 years and older with a diagnosis of heart failure (HF)	None	None	None	414 ECC	Process	No	Registry	Medicine	American Academy of Neurology
Heart Failure (HF): Angiotensin-Converting Enzyme (ACE) Inhibitor or	with a current or prior left ventricular ejection fraction (LVEF) &It 40% who were								Internal	
Angiotensin Receptor Blocker (ARB) Therapy for Left Ventricular Systolic Dysfunction (LVSD)	prescribed ACE inhibitor or ARB therapy either within a 12 month period when seen in the outpatient setting OR at each hospital discharge	CMS135v	2907	81	5 ECC	Process	No	EHR,Registry	Medicine,Cardiology,Hospitalists,Ge neral Practice/Family Medicine	Physician Consortium for Performance Improvement
	Percentage of patients aged 18 years and older with a diagnosis of heart failure (HF) with a current or prior left ventricular ejection fraction (LVEF) &It 40% who were									
Heart Failure (HF): Beta-Blocker Therapy for Left Ventricular Systolic Dysfunction (LVSD)	prescribed beta-blocker therapy either within a 12 month period when seen in the outpatient setting OR at each hospital discharge	CMS144v	2908	83	8 ECC	Process	No	EHR,Registry	Cardiology, Hospitalists, General Practice/Family Medicine	Physician Consortium for Performance Improvement
	Percentage of patients aged 18 years and older with a diagnosis of chronic hepatitis C cirrhosis who underwent imaging with either ultrasound, contrast enhanced CT or								Internal	
Hepatitis C: Screening for Hepatocellular Carcinoma (HCC) in Patients with Cirrhosis	MRI for hepatocellular carcinoma (HCC) at least once within the 12 month reporting period	None	None	None	401 ECC	Process	No	Registry	Medicine,Gastroenterology,General Practice/Family Medicine	American Gastroenterological Association
Immunizations for Adolescents	The percentage of adolescents 13 years of age who had the recommended immunizations by their 13th birthday	None	None	1407	394 CPH	Process	No	Registry	General Practice/Family Medicine,Pediatrics	National Committee for Quality Assurance
minumations for Represents	Percentage of patients 18 years of age and older who were diagnosed with acute	None	None	1407	354 CFH	FIOLESS	NO	negotiy	incontine, reductes	National committee to Quality Associatice
	myocardial infarction (AMI), coronary artery bypass graft (CABG) or percutaneous coronary interventions (PCI) in the 12 months prior to the measurement period, or								Internal	
	who had an active diagnosis of ischemic vascular disease (IVD) during the measurement period, and who had documentation of use of aspirin or another							Claims, EHR, CMS Web	Medicine,Cardiology,General	
Ischemic Vascular Disease (IVD): Use of Aspirin or Another Antiplatelet	antiplatelet during the measurement period. Percentage of patients aged 18 years and older with one or more of the following: a	CMS164v	None	68	204 ECC	Process	No	Interface,Registry	Practice/Family Medicine	National Committee for Quality Assurance
	history of injection drug use, receipt of a blood transfusion prior to 1992, receiving maintenance hemodialysis, OR birthdate in the years 1945-1965 who received one-								Internal Medicine,General	
One-Time Screening for Hepatitis C Virus (HCV) for Patients at Risk	time screening for hepatitis C virus (HCV) infection	None	None	None	400 ECC	Process	No	Registry	Practice/Family Medicine Internal	Physician Consortium for Performance Improvement
	All patients 18 and older prescribed opiates for longer than six weeks duration who had a follow-up evaluation conducted at least every three months during Opioid								Medicine,Neurology,Physical Medicine,General Practice/Family	
Opioid Therapy Follow-up Evaluation	Therapy documented in the medical record The percentage of women age 50-85 who suffered a fracture and who either had a	None	None	None	408 ECC	Process	No	Registry	Medicine	American Academy of Neurology
Osteoporosis Management in Women Who Had a Fracture	bone mineral density test or received a prescription for a drug to treat osteoporosis in the six months after the fracture	None	None	53	418 ECC	Process	No	Claims, Registry	Medicine,Obstetrics/Gynecology,Ge neral Practice/Family Medicine	National Committee for Quality Assurance
	The percentage of patients 18 years of age and older during the measurement year who were hospitalized and discharged from July 1 of the year prior to the									
	measurement year to June 30 of the measurement year with a diagnosis of acute myocardial infarction (AMI) and who were prescribed persistent beta-blocker									
Persistence of Beta-Blocker Treatment After a Heart Attack	treatment for six months after discharge	None	None	71	442 ECC	Process	No	Registry	General Practice/Family Medicine	National Committee for Quality Assurance
									Internal Medicine,Cardiology,Gastroenterolo	
									gy,General Surgery,Hospitalists,Neurology,Obst	
	Percentage of patients aged 18 years and older with a BMI documented during the								etrics/Gynecology,Orthopedic Surgery,Otolaryngology,Physical	
	current encounter or during the previous six months AND with a BMI outside of normal parameters, a follow-up plan is documented during the encounter or during								Medicine, Preventive Medicine, Rheumatology, Vascular	
Preventive Care and Screening: Body Mass Index (BMI) Screening and	the previous six months of the current encounter							Claims, EHR, CMS Web	Surgery, Mental/Behavioral Health, Plastic Surgery, General	
Follow-Up Plan	Normal Parameters: Age 18 years and older BMI => 18.5 and ⁢ 25 kg/m2	CMS69v5	None	421	128 CPH	Process	No	Interface,Registry	Practice/Family Medicine Allergy/Immunology,Internal	Centers for Medicare & Medicaid Services
	Percentage of patients aged 6 months and older seen for a visit between October 1							Claims FHR CMS Web	Medicine,Obstetrics/Gynecology,Pr eventive Medicine,General	
Preventive Care and Screening: Influenza Immunization	and March 31 who received an influenza immunization OR who reported previous receipt of an influenza immunization	CMS147vi	None	41	110 CPH	Process	No	Claims,EHR,CMS Web Interface,Registry	eventive Medicine, General Practice/Family Medicine, Pediatrics Internal	Physician Consortium for Performance Improvement
	Percentage of patients aged 12 years and older screened for depression on the date					1		Chairman Francisco Chairte Chair	Medicine, Mental/Behavioral	
Preventive Care and Screening: Screening for Clinical Depression and Follow-Up Plan	of the encounter using an age appropriate standardized depression screening tool AND if positive, a follow-up plan is documented on the date of the positive screen	CMS2v6	None	418	134 CPH	Process	No	Claims,EHR,CMS Web Interface,Registry	Health,General Practice/Family Medicine,Pediatrics	Centers for Medicare & Medicaid Services
									Allergy/Immunology,Internal Medicine,Anesthesiology,Cardiology	
									,Dermatology,Emergency Medicine,Gastroenterology,General	
									Surgery,General	
									Oncology,Hospitalists,Neurology,Ob stetrics/Gynecology,Ophthalmology Osthemadia	
						1]	Orthopedic Surgery,Otolaryngology,Physical	
						1]	Medicine,Preventive Medicine,Rheumatology,Thoracic	
	Percentage of patients aged 18 years and older seen during the reporting period who					1]	Surgery, Urology, Vascular Surgery, Mental/Behavioral	
Preventive Care and Screening: Screening for High Blood Pressure and Follow-Up Documented	were screened for high blood pressure AND a recommended follow-up plan is documented based on the current blood pressure (BP) reading as indicated	CMS22v5	None	None	317 CPH	Process	No	Claims, EHR, Registry	Health, Plastic Surgery, General Practice/Family Medicine	Centers for Medicare & Medicaid Services
									Allergy/Immunology,Internal Medicine,Cardiology,Dermatology,E	
						1]	mergency Medicine,Gastroenterology,General	
									Surgery, General Oncology, Hospitalists, Neurology, Ob	
									stetrics/Gynecology,Ophthalmology	,
]	Orthopedic Surgery,Otolaryngology,Physical	
]	Medicine,Preventive Medicine,Rheumatology,Thoracic	
	Percentage of patients aged 18 years and older who were screened for tobacco use]	Surgery,Urology,Vascular Surgery,Mental/Behavioral	
Preventive Care and Screening: Tobacco Use: Screening and Cessation Intervention	one or more times within 24 months AND who received cessation counseling intervention if identified as a tobacco user	CMS138v	None	28	226 CPH	Process	No	Claims,EHR,CMS Web Interface,Registry	Health, Plastic Surgery, General Practice/Family Medicine	Physician Consortium for Performance Improvement
									Internal Medicine,Cardiology,Emergency	
]	Medicine,Gastroenterology,General Oncology,Hospitalists,Neurology,Ob	
									stetrics/Gynecology,Otolaryngology Physical Medicine,Preventive	
Descention Game and Generation Halo attact the distribution of the	Percentage of patients aged 18 years and older who were screened for unhealthy								Medicine, Mental/Behavioral	
Preventive Care and Screening: Unhealthy Alcohol Use: Screening & Brief Counseling	alcohol use using a systematic screening method at least once within the last 24 months AND who received brief counseling if identified as an unhealthy alcohol user	None	None	2152	431 CPH	Process	No	Registry	Health,General Practice/Family Medicine	Physician Consortium for Performance Improvement

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	Percentage of the following patients-all considered at high risk of cardiovascular events-who were prescribed or were on statin therapy during the measurement particle. (dz)/~ub-0h. Adults aged >= 21 years who were previously diagnosed with or currently have an active diagnosis of clinical therapecinetic cardiovascular disease (JACVG); 0. (~bc)=0 Adults aged >= 21 years who have even had a facing or direct low-density (~bc)=0 Adults (DL) (=) Het diggs;= 20 mig(d) are very environity diagnosed with or currently have an active diagnosis of familiar or pure hyperbolicaterolemis; 08 (~bc)=0 Adults aged > 37 years with a diagnosis of diabetes with a fasting or direct DL-C level of 70-189 mg/ds.									internal Medicine Cardiology General	
		None	None	None	438	ECC	Process	No	CMS Web Interface, Registry	Practice/Family Medicine	Centers for Medicare & Medicaid Services
	The parcentage of adolescents 12 to 20 years of age with a primary care visit during									Allergy/Immunology internal Medicine_Cradiology, Emergency Medicine_Csatucenterology, General Surgery, General Oncology, Hospitalists, Neurology, Ob startics, Gymeology, Ophthalmology, Orthopedi Surgery, Othany Roy, Ophthalmology, Medicine, Rhematology, Thoracic Surgery, Unology, Vascular Surgery, Unology, Vascular Surgery, Unology, Vascular Surgery, Mentalighe-Invirol	
	the measurement year for whom tobacco use status was documented and received helo with guitting if identified as a tobacco user				402	C 011			D	Health, Plastic Surgery, General	
	help with quitting it identified as a tobacco user Percentage of patients whose providers are ensuring active tuberculosis prevention	None	None	None	402	CMI	Process	No	Registry	Practice/Family Medicine,Pediatrics	National Committee for Quality Assurance
	either through yearly negative standard tuberculosis screening tests or are reviewing	1	1	1			1		1	1	1
	the patient's history to determine if they have had appropriate management for a	1	1							Dermatology, Rheumatology, General	1
Rheumatoid Arthritis Patients on a Biological Immune Response Modifier	recent or prior positive test	None	None	None	337	500	Process	No	Registry	Practice/Family Medicine	American Academy of Dermatology