

2024 Quality Measure Reference Guide











1 REFERENCE GUIDE PURPOSE

This Reference Guide outlines the process for documenting quality measures, including pertinent information on HEDIS and MassHealth.

1.1 DEFINITIONS & ACRONYMS

A:	Administrative Data
Administrative Data:	Transaction or other administrative data used to identify the eligible
	population and numerator. This information includes claims, other
	transaction data, and supplemental data.
Clinical Staff:	RN
Date of Service:	The date a rendered service was provided
DOS:	Date of Service
Denominator:	All members with qualifying events defined by a measure cohort to make
	them a part of the eligible population.
H:	Hybrid Data
HEDIS:	Health Effectiveness Data and Information Set
Hybrid Data:	Medical record data used to identify eligible numerator events.
Measure Cohort:	All the details that create a measure, be it a specific set of diagnoses, an
	age range, or other parameters defined to calculate a measure
	population
Measurement Year:	The year from which quality measure data is collected.
MY: Measurement Year	
Non-clinical Staff:	Non-licensure holding staff, including, but not limited to, health
	information management specialists, health outreach workers, etc.
Numerator:	All the members within a specified measure denominator that have had a
	qualifying event, such as diagnosis code, event code, or whatever is
	detailed in the measure that shows the member has had a qualifying
	event to be counted as having the service of interest.
Numerator Compliant	A member with a qualifying event for a measure.
member:	Clinicians who menors the member's ennoing ease such as ND DA
Ongoing Care Providers:	Clinicians who manage the member's ongoing care, such as NP, PA,
Qualifying Event:	MD, DO Specified events, such as diagnosis code, event code, etc., as detailed
Qualifying Event.	per measure, will count towards a member's compliance.
Supplemental Data:	Data used to capture missing service data not received through
	administrative sources (claims or encounters) or by standard
	electronically generated files from the service providers.
Transaction Data:	Data created and updated within operational systems collects information
	related to intake, service, diagnostic testing, procedures, purchasing,
	billing, accounts receivable, and accounts payable. It can be from claims,
	EMR data exports, etc.



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3.1 WHAT IS HEDIS?



HEDIS data is vital to Commonwealth Care Alliance to identify improvement opportunities and monitor our efforts' success to improve the quality of care provided to members. By comparing our performance to other health plans, we can set realistic targets for improvement and track our progress internally. Additionally, the Centers for Medicare & Medicaid Services (CMS) utilizes some HEDIS performance ratings to incentivize excellence in quality care. They

incorporate critical measures into the Star Rating quality bonus program for Medicare and the One Care quality withhold measures. HEDIS is a set of standardized performance measures used to evaluate health plans' quality of healthcare services. The measurements are designed to be comparable across different health plans, so consumers can use quality rating information to make informed decisions about their healthcare coverage. HEDIS results are based on statistically valid samples of members and are audited by certified auditors using a process determined by the National Committee for Quality Assurance (NCQA). HEDIS measures are categorized into domains that allow for evaluation of the quality of services, overuse, inappropriate care, performance between plans, and adjustments based on identified areas of improvement.

3.1.1 Domains of Care

HEDIS MY 2024 includes 88 measures across six domains of care

- 1. Effectiveness of Care
- 2. Access/Availability of Care
- 3. Experience of Care

- 4. Utilization and Risk Adjusted Utilization
- 5. Health Plan Descriptive Information
- 6. Measures Reported Using ECDS (Electronic Clinical Data Systems

3.2 WHY IS HEDIS IMPORTANT TO CCA AND ITS MEMBERS?



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3.3 BEST PRACTICE TIPS

- Routinely screen patients for preventative health services following the guidelines below for minimum requirements for routine screenings
- ✓ Submit claims and encounter data for rendered services promptly
- ✓ Utilize CPT II codes to provide detailed quality information
- ✓ Submit data files to CCA, which include HEDIS-pertinent services
- \checkmark Ensure accurate and detailed documentation in the legal health record
- ✓ Allow CCA HEDIS reviewers to have remote electronic medical record (EMR) access to reduce the burden of medical record requests



4 HEDIS DATA COLLECTION

HEDIS data is collected during the Measurement Year (MY) and reported to NCQA during the Reporting Year (RY)

Measurement Year (MY) HEDIS data reflects the delivery of services during the measurement year. Reporting Year (RY) Data collected from the measurement year is reported to NCQA in June of the following year.

4.1 METHODS OF DATA COLLECTION

Administrative Data Method: Transaction or other administrative data are used to identify the eligible population and numerator such as claims, enrollment, pharmacy, etc. The reported rate is based on all members who meet the eligible population criteria (after optional exclusions, if applicable) and are found through administrative data to have received the service required for the numerator.

Supplemental Data: Supplemental data are considered administrative data sources. Any data is considered a supplemental data hit if the member would not be compliance for the measure/indicator without the data source. For administrative only measures, medical record data are considered supplemental data.

Supplemental Data Uses: Organizations may find information about services for their members in administrative data, medical records, and other data sources. A hierarchy is applied when evidence to support the measure is found in multiple data sources, and supplemental data are considered last.

Standard Supplemental Data: These are electronically generated files that come from service providers (providers who rendered the service). The production of these files follows clear policies and procedures, with standard file layouts remaining stable from year to year.

Audit Requirements: Standard supplemental data are not required to be accompanied by proof-of-service documents, and the audit does not require primary source verification unless requested by the auditor.

Note: Prior years' validated historic hybrid medical record result files are loaded as administrative data.

Nonstandard Supplemental Data: These data are used to capture missing service data not received through administrative sources (claims or encounters) or in the standard electronically generated files described above. Whether collected by a plan, an organization, a provider, or a contracted vendor, these types of data might be collected from sources on an irregular basis and could be in files or formats that are not stable over time.

Requirements: Organizations must have clear policies and procedures that describe how the data are collected and by whom, how they are validated, and used for HEDIS reporting. Organizations may not conduct phone calls to members or providers to collect information about services already rendered.

Audit Requirements: All nonstandard supplemental data must be substantiated by proof-ofservice documentation from the legal health record. Proof-of-service documentation is required



for only a sample, selected by the auditor, as part of the audit's annual primary source verification.

Medical Record Data (Hybrid Method): Organizations look for numerator compliance in administrative and medical records. The denominator is a systematic sample of members drawn from the measure's eligible population. Organizations review administrative data to determine if members in the systematic sample received the service and review medical record data for members who do not meet the numerator criteria through administrative data. The reported rate is based on members in the sample who received the service required for the numerator.

*Medical record review applies to hybrid measures, which include administrative, supplemental, and medical record data.

Electronic Clinical Data Systems (ECDS) data: ECDS is the network of data containing a plan member's personal health information and records of their experiences within the health care system. They may also support other care-related activities directly or indirectly, including evidence-based decision support, quality management, and outcome reporting. Data in these systems are structured so automated quality measurement queries can be consistently and reliably executed, providing results quickly and efficiently to the team responsible for the care of health plan members. This data is collected from various clinical systems to identify numerator events, including Electronic Health Records (EHRs), Health Information Exchanges (HIEs), Care Management Software, and Claims data.

Survey data: Requires organizations to collect data through a survey.



5 COMMONWEALTH CARE ALLIANCE REPORTING REQUIREMENTS

Acronym	Plan Name	Plan Type	Plan State
SCO	Senior Care Option	FIDE SNP HMO	Massachusetts
ICO	One Care	MMP HMO	Massachusetts
PMA	Medicare Preferred MA	MAPD PPO	Massachusetts
VMA	Medicare Value MA	MAPD PPO	Massachusetts
MRI	Medicare Maximum RI	D-SNP HMP	Rhode Island
PRI	Medicare Preferred RI	MAPD PPO	Rhode Island
VRI	Medicare Value RI	MAPD PPO	Rhode Island
ECA	Medicare Excel CA	MAPD PPO	California
PMI	Medicare Preferred MI	MAPD PPO	Michigan
VMI	Medicare Value MI	MAPD PPO	Michigan
MMI	Medicare Maximum MI	D-SNP HMO	Michigan

	Quality Measures	Medicare SCO, ICO, MRI, PRI, VRI, PMA, VMA, ECA, MMI, PMI, VMI	SNP sco, MMI, MRI	MMP ico
	Effectiveness of Care			
	on and Screening	I		
BCS	Breast Cancer Screening	A		
CCS	Cervical Cancer Screening			Н
COL	Colorectal Cancer Screening	Н	Н	Н
COA	Care for Older Adults		Н	Н
OED	Oral Evaluation, Dental Services	A	А	А
	bry Conditions	Ι.		
CWP	Appropriate Testing for Pharyngitis	A		
SPR	Use of Spirometry Testing in the Assessment and Diagnosis of COPD	A	A	A
PCE	Pharmacotherapy Management of COPD Exacerbation	А	А	А
	scular Conditions		T	
CBP	Controlling High Blood Pressure	Н	Н	Н
PBH	Persistence of Beta-Blocker Treatment After a Heart Attack	A	А	А
SPC	Statin Therapy for Patients With Cardiovascular Disease	А		
CRE	Cardiac Rehabilitation	А		
Diabetes				
HBD	Hemoglobin A1c Control for Patients With Diabetes	Н		
BPD	Blood Pressure Control for Patients With Diabetes	Н		
EED	Eye Exam for Patients With Diabetes	Н		
KED	Kidney Health Evaluation for Patients With Diabetes	А		
SPD	Statin Therapy for Patients With Diabetes	А		
Musculo	skeletal Conditions			
OMW	Osteoporosis Management in Women Who Had a Fracture	А	А	А
OSW	Osteoporosis Screening in Older Women	А		
Behavior	al Health			
DMH	Diagnosed Mental Health Disorders	A		
AMM	Antidepressant Medication Management	А	А	А
FUH	Follow-Up After Hospitalization for Mental Illness	А	А	А
FUM	Follow-Up After Emergency Department Visits for Mental Illness	А		
DSU	Diagnosed Substance Use Disorder	А		
FUI	Follow-Up After High-Intensity Care for Substance Use Disorder	А		
FUA	Follow-Up After Emergency Department Visits for Substance Use	А		
POD	Pharmacotherapy for Opioid Use Disorder	А		
SAA	Adherence to Antipsychotic Medications for Individuals With Schizophrenia	А		
Care Coc	rdination			
ACP	Advance Care Planning	А	А	А
TRC	Transitions of Care	Н	Н	Н
FMC	Follow-Up After Emergency Department Visit for People With High-Risk Multiple Chronic Conditions	A		



Overuse/	Appropriateness			
PSA	Non-Recommended PSA-Based Screening in Older Men	А		
URI	Appropriate Treatment for Upper Respiratory Infection	А		
AAB	Avoidance of Antibiotic Treatment for Acute Bronchitis/Bronchiolities	А		
LBP	Use of Imaging Studies for Low Back Pain	А		
DDE	Potentially Harmful Drug-Disease Interactions in Older Adults	А	А	Α
DAE	Use of High Risk Medications in Older Adults	А	А	Α
HDO	Use of Opioids at High Dosage	А		
UOP	Use of Opioids from Multiple Providers	А		
COU	Risk of Continued Opioid Use	А		
	Access/Availability of Care			
AAP	Adults' Access to Preventive/Ambulatory Health Services	А		
IET	Initiation and Engagement of Substance Use Disorder	А		
PPC	Prenatal and Postpartum Care			H
	Timeliness of Prenatal Care			Н
	Postpartum Care			Η
	Utilization and Risk Adjusted Utilization			
Utilizatio			-	_
FSP	Frequency of Selected Procedures	A		
AXR	Antibiotic Utilization for Respiratory Conditions	A		
	Isted Utilization	Δ		•
PCR HFS	Plan All-Cause Readmission	A	A	A
AHU	Hospitalization Following Discharge From a Skilled Nursing Facility	A		
EDU	Acute Hospital Utilization	A		
HPC	Emergency Department Utilization	A		
прс	Hospitalization for Potentially Preventable Complications Emergency Department Visits for Hypoglycemia in Older Adults With	A		
EDH	Diabetes	А		
LDIT	Health Plan Descriptive Information			
ENP	Enrollment by Product Line	A		
LDM	Language Diversity of Membership	A		
RDM	Race/Ethnicity Diversity of Membership	A		
	Measures Reported Using Electronic Clinical Data Syste	ems		
BCS-E	Breast Cancer Screening	А		
COL-E	Colorectal Cancer Screening	А		
DSF-E	Depression Screening and Follow-Up for Adolescents and Adults	А		
	Utilization of the PHQ-9 to Monitor Depression Symptoms for Adolescents			
DMS-E	and Adults	A		
DRR-E	Depression Remission or Response for Adolescents and Adults	A		
ASF-E	Unhealthy Alcohol Use Screening and Follow-Up	А		
AIS-E	Adult Immunization Status	A		
PRS-E	Prenatal Immunization Status			A
PND-E	Prenatal Depression Screening and Follow-Up			А
PDS-E	Postpartum Depression Screening and Follow-Up			A
	Measures Reported to MassHealth			
MA 4.2	Unhealthy Alcohol Use Screening and Follow-Up			Н
MA 4.3	Tobacco Use Screening and Cessation			Н
MA 4.5	Care for Adults			Н
MA 4.6	Depression Screening and Follow-Up			H



6.1 HEDIS Advanced Illness and Frailty Exclusions

Some HEDIS measures include provisions for excluding patients who meet specific advanced illness and frailty criteria. This exclusion is designed to ensure that our quality measurements reflect the most appropriate standards of care for the general adult and older adult populations. We align our measurements more closely with the clinical guidelines' intent by excluding patients with limited life expectancy or severe illness.

Guidelines summarize the current medical knowledge, weigh the benefits and harms of diagnostic procedures and treatments, give specific recommendations based on this information, and provide scientific * <u>evidence</u> supporting the recommendations. Clinical practice guidelines must be updated regularly. Documented exceptions allow providers to indicate why they don't think the clinical guideline suits certain patients, and deviations from guidelines must be justified and documented.

*https://www.ncbi.nlm.nih.gov/books/NBK390308/

6.1.1 Exclusions and Their Related Measures

Exclusion	Measure
Members 66 years of age and	Breast Cancer Screening – ECDS (BCS-E)
older as of December 31 of the	Colorectal Cancer Screening – ECDS (COL-E)
measurement year with frailty	Hemoglobin A1c Control for Patients With Diabetes (HBD)
and advanced illness	Blood Pressure Control for Patients With Diabetes (BPD)
	Eye Exam for Patients With Diabetes (EED)
	Kidney Health Evaluation for Patients With Diabetes (KED)
	Statin Therapy for Patients With Cardiovascular Disease (SPC)
	Statin Therapy for Patients With Diabetes (SPD)
	Osteoporosis Screening in Older Women (OSW)
M	Use of Imaging Studies for Low Back Pain (LBP)
Members 66–80 years of age as	a
of December 31 of the	Persistence of Beta-Blocker Treatment After a Heart Attack (PBH)
measurement year with frailty	Cardiac Rehabilitation (CRE)
and advanced illness	Adherence to Antipsychotic Medications for Individuals With Schizophrenia (SAA)
Members 67–80 years of age as	Osteoporosis Management in Women Who Had a Fracture (OMW)
of December 31 of the	
measurement year with frailty	
and advanced illness	
Members 81 years of age and	Osteoporosis Management in Women Who Had a Fracture (OMW)
older as of December 31 of the	Controlling Blood Pressure (CBP)
measurement year with frailty	

6.2 DEMENTIA MEDICATIONS LIST

A dispensed dementia medication during the measurement year or the year before the measurement year counts as evidence of advanced illness. This supportive evidence is found in Pharmacy claims.

Description		Prescription	
Cholinesterase inhibitors	Donepezil	Galantamine	Rivastigmine
Miscellaneous central nervous system agents		Memantine	
Dementia combinations	D	onepezil-memantii	ne



6.3 ADVANCED ILLNESS DIAGNOSIS CODES AND DEFINITIONS

At least two indications of advanced illness diagnosis on two different dates of service during the measurement year or the year prior. This supportive evidence is submitted through claims.

Definition	Advanced Illness Diagnosis Codes
Acute lymphoblastic leukemia	C91.00,C91.02
Acute monoblastic/monocytic leukemia	C93.00,C93.02
Acute myeloblastic leukemia	C92.00,C92.02
Alcohol use or dependence	F10.27,F10.96,F10.97
Alcoholic hepatic disease	K70.10,K70.11,K70.2,K70.30,K70.31,K70.40,K70.41,K70.9
Alzheimer's disease	G30.0,G30.1,G30.8,G30.9
Amnestic disorder due to physiological condition	F04
Amyotrophic lateral sclerosis	G12.21
Chronic Kidney Disease	I12.0,I13.0,I13.11,I13.2,N18.5
Chronic respiratory conditions due to chemicals, gases,	J68.4
fumes and vapors	
Creutzfeldt-Jakob disease	A81.00, A81.01, A81.09
Dementia	F01.50, F01.51, F01.511, F01.518, F01.52, F01.53, F01.54,
	F01.A0, F01.A11, F01.A18, F01.A2, F01.A3, F01.A4, F01.B0,
	F01.B11, F01.B18, F01.B2, F01.B3, F01.B4, F01.C0, F01.C11,
	F01.C18, F01.C2, F01.C3, F01.C4, F02.80, F02.81, F02.811,
	F02.818, F02.82, F02.83, F02.84, F02.A0, F02.A11, F02.A18,
	F02.A2, F02.A3, F02.A4, F02.B0, F02.B11, F02.B18, F02.B2,
	F02.B3, F02.B4, F02.C0, F02.C11, F02.C18, F02.C2, F02.C3,
	F02.C4, F03.90, F03.91, F03.911, F03.918, F03.92, F03.93,
	F03.94, F03.A0, F03.A11, F03.A18, F03.A2, F03.A3, F03.A4,
	F03.B0, F03.B11, F03.B18, F03.B2, F03.B3, F03.B4, F03.C0,
Emphysomo	F03.C11, F03.C18, F03.C2, F03.C3, F03.C4 J43.0,J43.1,J43.2,J43.8,J43.9,J98.2,J98.3
Emphysema End stage renal disease	043.0,043.1,043.2,043.0,043.9,096.2,096.3 N18.6
Heart Failure	109.81,111.0,150.20,150.21,150.22,150.23,150.30,150.31,150.32,150.3
Healt Failule	3,150.40,150.41,150.42,150.43,150.810,150.811,150.812,150.813,150.
	814,I50.82,I50.83,I50.84,I50.89,I50.9
Hepatic disease and cirrhosis	K74.00,K74.01,K74.02,K74.1,K74.2,K74.4,K74.5,K74.60,K74.69
Huntington's disease	G10
Left ventricular failure, unspecified	150.1
Malignant neoplasm of brain	C71.0,C71.1,C71.2,C71.3,C71.4,C71.5,C71.6,C71.7,C71.8,C71.9
Malignant neoplasm of pancreas	C25.0, C25.1, C25.2, C25.3, C25.4, C25.7, C25.8, C25.9
Mast cell leukemia	C94.30,C94.32
Monocytic leukemia	C93.90,C93.92,C93.Z0,C93.Z2
Multiple sclerosis	G35
Neurocognitive disorder with Lewy bodies	G31.83
Other frontotemporal neurocognitive disorder	G31.09
Parkinson's disease	G20
Pick's disease	G31.01
Pulmonary fibrosis	J84.10,J84.112,J84.17,J84.170,J84.178
Respiratory failure	J96.10,J96.11,J96.12,J96.20,J96.21,J96.22,J96.90,J96.91,J96.92
Secondary and unspecified malignant neoplasm of lymph	C77.0,C77.1,C77.2,C77.3,C77.4,C77.5,C77.8,C77.9
nodes	
Secondary malignant neoplasm of adrenal gland	C79.70,C79.71,C79.72
Secondary malignant neoplasm of bladder and urinary	C79.10,C79.11,C79.19
organs	
Secondary malignant neoplasm of bone	C79.51
Secondary malignant neoplasm of bone marrow	C79.52
Secondary malignant neoplasm of brain	C79.31
Secondary malignant neoplasm of breast	C79.81
Secondary malignant neoplasm of cerebral meninges	C79.32
Secondary malignant neoplasm of genital organs Secondary malignant neoplasm of kidney and renal pelvis	C79.82
	C79.00,C79.01,C79.02



Secondary malignant neoplasm of large intestine and rectum	C78.5
Secondary malignant neoplasm of liver and intrahepatic bile duct	C78.7
Secondary malignant neoplasm of lung	C78.00,C78.01,C78.02
Secondary malignant neoplasm of mediastinum	C78.1
Secondary malignant neoplasm of other specified sites	C79.89
Secondary malignant neoplasm of ovary	C79.60,C79.61,C79.62,C79.63
Secondary malignant neoplasm of pleura	C78.2
Secondary malignant neoplasm of retroperitoneum and	C78.6
peritoneum	
Secondary malignant neoplasm of skin	C79.2
Secondary malignant neoplasm of small intestine	C78.4
Secondary malignant neoplasm of unspecified and other digestive organ	C78.80,C78.89
Secondary malignant neoplasm of unspecified and other nervous system	C79.40,C79.49
Secondary malignant neoplasm of unspecified and other respiratory organ	C78.30,C78.39
Secondary malignant neoplasm of unspecified site	C79.9

6.4 FRAILTY DIAGNOSIS CODES

At least **two** frailty indications on two different service dates during the measurement year. All supportive evidence is submitted through claims.

Definition	Frailty Diagnosis Codes
Abnormal weight loss	R63.4
Abnormalities of gait and mobility	R26.89, R26.9
Adult failure to thrive	R62.7
Age-related physical debility	R54
Bed confinement status	Z74.01
Cachexia	R64
Dependence on other enabling machines and devices	Z99.89
Dependence on respirator [ventilator] status	Z99.11
Dependence on supplemental oxygen	Z99.81
Dependence on wheelchair	Z99.3
Difficulty in walking, not elsewhere classified	R26.2
Falls	W01.0XXA,W01.0XXD,W01.0XXS,W01.10XA,W01.10XD,W01.10
	XS,W01.110A,W01.110D,W01.110S,W01.111A,W01.111D,W01.
	111S,W01.118A,W01.118D,W01.118S,W01.119A,W01.119D,W0
	1.119S,W01.190A,W01.190D,W01.190S,W01.198A,W01.198D,
	W01.198S,W06.XXXA,W06.XXXD,W06.XXXS,W07.XXXA,W07.X
	XXD,W07.XXXS,W08.XXXA,W08.XXXD,W08.XXXS,W10.0XXA,
	W10.0XXD,W10.0XXS,W10.1XXA,W10.1XXD,W10.1XXS,W10.2
	XXA,W10.2XXD,W10.2XXS,W10.8XXA,W10.8XXD,W10.8XXS,W
	10.9XXA,W10.9XXD,W10.9XXS,W18.00XA,W18.00XD,W18.00X
	S,W18.02XA,W18.02XD,W18.02XS,W18.09XA,W18.09XD,W18.
	09XS,W18.11XA,W18.11XD,W18.11XS,W18.12XA,W18.12XD,W
	18.12XS,W18.2XXA,W18.2XXD,W18.2XXS,W18.30XA,W18.30X
	D,W18.30XS,W18.31XA,W18.31XD,W18.31XS,W18.39XA,W18.
Listen of follow	39XD,W18.39XS,W19.XXXA,W19.XXXD,W19.XXXS
History of falling	Z91.81
Limitation of activities due to disability	Z73.6
Muscle wasting and atrophy, not elsewhere classified,	M62.50
unspecified site	M62.81
Muscle weakness (generalized)	M62.81
Need for assistance at home and no other household	Z74.2
member able to render care	Z74.1
Need for assistance with personal care	Δ/4.1



Need for continuous supervision	Z74.3
Other malaise	R53.81
Other problems related to care provider dependency	Z74.8
Other reduced mobility	Z74.09
Pressure Ulcer	L89.000,L89.001,L89.002,L89.003,L89.004,L89.006,L89.009,L89.
	010,L89.011,L89.012,L89.013,L89.014,L89.016,L89.019,L89.020,
	L89.021,L89.022,L89.023,L89.024,L89.026,L89.029,L89.100,L89.
	101,L89.102,L89.103,L89.104,L89.106,L89.109,L89.110,L89.111,
	L89.112,L89.113,L89.114,L89.116,L89.119,L89.120,L89.121,L89.
	122,L89.123,L89.124,L89.126,L89.129,L89.130,L89.131,L89.132,
	L89.133,L89.134,L89.136,L89.139,L89.140,L89.141,L89.142,L89.
	143,L89.144,L89.146,L89.149,L89.150,L89.151,L89.152,L89.153,
	L89.154,L89.156,L89.159,L89.200,L89.201,L89.202,L89.203,L89.
	204,L89.206,L89.209,L89.210,L89.211,L89.212,L89.213,L89.214,
	L89.216,L89.219,L89.220,L89.221,L89.222,L89.223,L89.224,L89.
	226,L89.229,L89.300,L89.301,L89.302,L89.303,L89.304,L89.306,
	L89.309,L89.310,L89.311,L89.312,L89.313,L89.314,L89.316,L89.
	319,L89.320,L89.321,L89.322,L89.323,L89.324,L89.326,L89.329,
	L89.40,L89.41,L89.42,L89.43,L89.44,L89.45,L89.46,L89.500,L89.
	501,L89.502,L89.503,L89.504,L89.506,L89.509,L89.510,L89.511,
	L89.512,L89.513,L89.514,L89.516,L89.519,L89.520,L89.521,L89.
	522,L89.523,L89.524,L89.526,L89.529,L89.600,L89.601,L89.602,
	L89.603,L89.604,L89.606,L89.609,L89.610,L89.611,L89.612,L89.
	613,L89.614,L89.616,L89.619,L89.620,L89.621,L89.622,L89.623,
	L89.624,L89.626,L89.629,L89.810,L89.811,L89.812,L89.813,L89.
	814,L89.816,L89.819,L89.890,L89.891,L89.892,L89.893,L89.894,
	L89.896,L89.899,L89.90,L89.91,L89.92,L89.93,L89.94,L89.95,L8
	9.96
Problem related to care provider dependency,	Z74.9
unspecified	750.0
Problems related to living in residential institution	Z59.3
Sarcopenia	M62.84
Underweight	R63.6
Unspecified place in other specified residential institution	Y92.199
as the place of occurrence of the external cause	DTO (
Weakness	R53.1

6.4.1 Frailty Encounter CPT Codes:

Definition	СРТ
Home visit for mechanical ventilation care	99504
Home visit for assistance with activities of daily living and personal care	99509

6.4.2 Frailty Encounter HCPCS Codes:

Definition	HCPCS
Monthly comprehensive management and care coordination for advanced illness	S0311
Daily contracted home health agency services, all services provided	T1022
Direct skilled nursing services	G0300,G0299
Home health aide or certified nurse assistant, per visit	T1021
Lpn/lvn services, up to 15 minutes	T1003
Nursing assessment / evaluation	T1001
Nursing care, in the home	T1031,T1030,S9124,S9123
Personal care services	T1019,T1020
Physician management of patient home care, hospice monthly case rate	S0271
Private duty / independent nursing service(s) - licensed, up to 15 minutes	T1000



6.4.3 Frailty Device HCPCS Codes:

Definition	HCPCS
Cane	E0100,E0105
Commode chair	E0170,E0171,E0168,E0165,E0163
Home ventilator	E0465,E0466
Hospital bed	E0304,E0302,E0250,E0251,E0290,E0291,E0303,E0301,E0270,
	E0260,E0261,E0294,E0295,E0265,E0266,E0296,E0297,E0255,
	E0256,E0292,E0293
Portable and stationary oxygen system	E0443,E0444,E0441,E0442,E0430,E0431,E0435,E0433,E0434,
	E0425,E0424,E0440,E0439
Respiratory assist device	E0472,E0471,E0470
Rocking bed with or without side rails	E0462
Walker	E0144,E0135,E0143,E0147,E0149,E0148,E0130,E0141,E0140
Wheelchair	E1180,E1172,E1170,E1200,E1171,E1280,E1290,E1295,E1195,
	E1285,E1260,E1240,E1270,E1250,E1161,E1298,E1297,E1296,
	E1130,E1150,E1140,E1160,E1220
Pail or pan for use with commode chair, replacement only	E0167



7 EFFECTIVENESS OF CARE

This domain measures how well a health plan provides members with preventive and chronic care services. It includes metrics for vaccinations, cancer screenings, diabetes management, and cardiovascular care. It is divided into 8 sub-domains: Prevention and Screening, Respiratory Conditions, Cardiovascular Conditions, Diabetes, Musculoskeletal Conditions, Behavioral Health, Care Coordination, and Overuse/Appropriateness.

7.1 PREVENTION AND SCREENING

To ensure that health plan members receive timely and appropriate preventive services, including immunizations and cancer screenings, to detect and prevent illnesses early, promoting long-term health and well-being.

7.1.1 Cervical Cancer Screening

HEDIS	Stars	Withhold	Mass Health
\checkmark			

What is the measure description?

Members recommended for routine cervical cancer screening who were screened.

What is the intent of this measure?

Early detection has reduced Cervical Cancer mortality by 50% over the past 30 years.

Who should be screened?

Members recommended for routine cervical cancer screening, 21-64 years of age.

When should it be completed?

< 30 Years of Age; Every 3 Years	≥ 30 Years of Age; Every 5 Years
Cervical cytology testing	HPV Testing

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
Primary Care or Ongoing Care Provider	History of screening with date of service and test name
Non-clinical or clinical staff	Pathology report in the legal health record

Best Practice Tips:

✓ Chart prep before appointment and review for cervical cancer screening

- ✓ Offer support and encourage screenings for early detections
- ✓ Ensure coding and billing are submitted if screenings are performed in your office
- ✓ Testing for HPV under age 30 is not recommended https://www.mayoclinic.org/tests-procedures/hpv-test/about/pac-20394355
- ✓ Avoid documenting "cervical cancer screening"; be specific as test expiration timeframes vary
- Avoid using ambiguous references to "hysterectomy"
 - Use specific language such as complete, total, radical
 - Document that the patient no longer needs pap testing/cervical cancer screening
 - Include appropriate ICD-10 code and submit on a billing claim at least annually

Which codes should I use to document this service?

Definition	Codes
Cervical Cytology	88141-43, 88147-48, 88150, 88152-53, 88164-67, 88174-75
High-Risk HPV	87624-25

What are the exclusions for this measure?

Definition	Codes
Acquired absence of cervix	Z90.712
Acquired absence of cervix and uterus	Z90.710
Agenesis and aplasia of cervix	Q51.5

Members assigned male at birth, Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document in the legal health record.



Mass Health

7.1.2 Care for Older Adults

7.1.2.1 Medication Review

What is the measure description?

Members who had a medication review with a prescribing practitioner during the Measurement Year.

What is the intent of this measure?

Older adults may have more complex medication regimens; therefore, a prescribing practitioner should do a comprehensive review of all medications **at least** annually.

 \checkmark

Who should be screened?

Members 66 years of age and older

When should it be completed?

January 1st, 2024, through December 31st, 2024

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
Prescribing Practitioner (MD, DO, NP, PA) Clinical Pharmacist (PharmD)	Annual review of all medications and an updated medication list

Best Practice Tips:

- Schedule annual comprehensive visits
- ✓ Medications can be reviewed without the member present, virtually or over the phone
- ✓ Ensure that all clinical notes are completed and signed in a timely fashion
- Ensure an updated medication list is included in the visit note

Which codes should I use to document this service?

Definition		Codes	System
*Medication list		1159F	CPT-CAT-II
*Must be in conjunction with the medication review code			
*Medication review		1160F	CPT-CAT-II
*Must be in conjunction with the medication list code			
Medication Review		90863, 99483, 99605, 99606	CPT
Transitional Care Management Services	7 Days	99495	CPT
	30 Days	99495	CPT

What are the exclusions for this measure?

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.



7.1.2.2 Pain Assessment

HEDIS	Stars	Withhold	Mass Health
	\checkmark		\checkmark

What is the measure description? Members who had a pain assessment during the Measurement Year.

What is the intent of this measure?

As members age, pain may become more prevalent; routine screening can optimize quality of life.

Who should be screened?

Members 66+ years of age

When should it be completed?

January 1st, 2024, through December 31st, 2024

Acceptable Documentation

Dated annual pain assessment screening, with the result of either positive or negative findings Examples of pain assessment screening tools include but are not limited to:

- ✓ FLACC Scale (Face, Legs, Activity, Cry Consolability)
- ✓ Pictoral Pain Scales (Faces Pain Scale, Wong-Baker Pain Scale)
- ✓ Chronic Pain Grade
- ✓ PROMIS Pain Intensity Scale
- ✓ Pain thermometers

Best Practice Tips:

- Schedule annual comprehensive visits
- Treat pain as another vital sign
- ✓ A pain assessment does not have to be performed by a credentialed provider
- This measure intends to assess the presence or absence of overall pain, acute events such as a fracture or chest pain do not meet the intent of this measure

Which codes should I use to document this service?

Definition		Codes	Code System
Pain severity quantified	Pain present	1125F	CPT-CAT-II
	No pain present	1126F	CPT-CAT-II

What are the exclusions for this measure?

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.



lass Health

Withhold

7.1.2.3 Functional Status Assessment

What is the measure description?

Members who had a functional status assessment during the Measurement Year.

What is the intent of this measure?

As the population ages, physical and cognitive function can decline. Screening of elderly patients is effective in identifying functional decline.

 \checkmark

Who should be screened?

Members 66+ years of age

When should it be completed?

January 1st, 2024, through December 31st, 2024

Acceptable Documentation

- ✓ Notation that Activities of Daily Living or Instrumental Activities of Daily Living were assessed
- ✓ Assessment of at least 5: Bathing, dressing, eating, transferring, using the toilet, walking
- Assessment of at least 4: Shopping for groceries, driving or using public transportation, telephone, cooking or meal preparation, housework, home repair, laundry, taking medications, handling finances

Examples of a functional status assessment tool include but are not limited to:

- ✓ SF-36
- ✓ ALSAR (Assessment of Living Skills and Resources)
- ✓ Barthel ADL Index Physical Self-Maintenance (ADLS) Scale
- ✓ Bayer ADL Scale
- ✓ Katz Indez of Independence in ADL
- ✓ PROMIS (Patient Reported Outcome Measurement Information System)
- ✓ Independent Living Scale (ILS)

Best Practice Tips:

- Schedule annual comprehensive visits for patients
- ✓ Screening can be completed during separate visits throughout the year
- ✓ A functional status assessment can be performed during an office, telephone, or virtual visit
- Sensory assessments such as hearing, speech, and vision or cranial nerve assessments are not valid functional status assessments.

Which codes should I use to document this service?

Definition	Codes	Code System
Functional status assessed	1170F	CPT-CAT-II
Functional status assessed	99483	CPT

What are the exclusions for this measure?

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.



7.2 CARDIOVASCULAR CONDITIONS

To ensure the effective management and treatment of cardiovascular conditions, including hypertension and post-heart attack care, by providing evidence-based interventions, regular monitoring, and patient education to reduce the risk of complications and improve overall cardiovascular health.

7.2.1 Controlling High Blood Pressure

HEDIS	Stars	Withhold	Mass Health
 	\checkmark	 	

What is the measure description?

What is the intent of this measure?

Proper hypertension management is essential to reduce the risk of complications and prolong life.

Who should be screened?

Members with a diagnosis of hypertension, ages 18-85 years of age

When should it be completed?

January 1, 2024, through December 31, 2024

Acceptable Documentation

✓ In office blood pressure reading <140/<90</p>

✓ Member reported blood pressure reading or average BP value

Best Practice Tips:

- Readings must have a distinct systolic and diastolic values; ranges do not count
- ✓ If Patient's blood pressure is ≥140 and/or ≥90
 - Repeat their reading at the end of the visit
 - Schedule a follow-up for a blood pressure check
 - Encourage at-home monitoring with a BP log; ask them to share their readings at each visit
- \checkmark Ensure the cuff is calibrated, is the correct size, and is on the bare arm

 \checkmark Arm should be supported with the elbow at chest height, not dangling, with legs uncrossed

Which codes should I use to document this service?

Definition	Codes	Code System
Systolic blood pressure < 130	3074F	CPT-CAT-II
Systolic blood pressure 130-139	3075F	CPT-CAT-II
Systolic blood pressure ≥ 140	3077F	CPT-CAT-II
Diastolic blood pressure < 80	3078F	CPT-CAT-II
Diastolic blood pressure 80-89	3079F	CPT-CAT-II
Diastolic blood pressure ≥ 90	3080F	CPT-CAT-II

What are the exclusions for this measure?

Definition	Codes
Chronic Kidney Disease, Stage 5	N18.5
End-stage renal disease	N18.6
Dependence on renal dialysis	Z99.2

For pregnancy exclusions, refer to Exhibit 1, Pregnancy Value Set

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.



7.2.2 Statin Therapy for Patients With Cardiovascular Disease

HEDIS	Stars	Withhold	Mass Health
 ✓ 	\checkmark		

What is the measure description?

Members who were dispensed at least one high-intensity or moderate-intensity statin medication.

What is the intent of this measure?

Cardiovascular disease is the leading cause of death in the United States. American College of Cardiology and American Heart Association (ACC/AHA) guidelines state that moderate or high-intensity statins are recommended for adults with established clinical ASCVD.

Who should be screened?

Females 40-75 years of age and Males 21-75 years of age with ASCVD

When should it be completed?

January 1, 2024, through December 31, 2024

Which medications can I prescribe to prevent cardiovascular disease?

High-intensity statin therapy	Moderate-intensity statin therapy	
Atorvastatin 40-80 mg	Atorvastatin 10-20 mg	Pravastatin 40-80 mg
Amlodipine-atorvastatin 40-80 mg	Amlodipine-atorvastatin 10-20 mg	Lovastatin 40 mg
Rosuvastatin 20-40 mg	Rosuvastatin 5-10 mg	Fluvastatin 40-80 mg
Simvastatin 80 mg	Simvastatin 20-40 mg	Pitavastatin 1-4 mg
Ezetimibe-simvastatin 80 mg	Ezetimibe-simvastatin 20-40 mg	

Best Practice Tips:

- ✓ Routine 3-6 month visits to review LDL and cholesterol panels, blood pressure, and medications
- ✓ Chart prep before appointments to review for diabetic labs and medication refills
- ✓ Encourage members to call the office if they experience any side effects to discuss alternative medications or other cholesterol-lowering therapies
- ✓ Review grapefruit/grapefruit juice interactions with Atorvastatin, Lovastatin, and Simvastatin
- ✓ Advise member to take statins at bedtime, if possible, to improve absorption and effectiveness
- Reinforce the importance of low sodium and low carbohydrate diet, increased physical activity, smoking cessation, and medication adherence at every visit

What are the exclusions for this measure?

Definition	Code	System
Chronic kidney disease, stage 5	N18.5	ICD10
End-stage renal disease	N18.6	ICD10
Dependence on renal dialysis	Z99.2	ICD10
Alcoholic cirrhosis of liver without ascites	K70.30	ICD10
Alcoholic cirrhosis of liver with ascites	K70.31	ICD10
Toxic liver disease with fibrosis and	K71.7	ICD10
cirrhosis of liver		
Primary biliary cirrhosis	K74.3	ICD10
Secondary biliary cirrhosis	K74.4	ICD10
Biliary cirrhosis, unspecified	K74.5	ICD10
Unspecified cirrhosis of liver	K74.60	ICD10
Other cirrhosis of liver	K74.69	ICD10
Congenital cirrhosis (of liver)	P78.81	ICD10
Myocardial Infarction	l21.01- 02, l21.09, l 21.11, l21.19, l21.21, l21.29,	ICD10
	I21.3-4, I21.9, I21.A1, I21.A9, I22.0-2.2, I22.8-3.8,	
	125.2	
Myalgia	M79.10-12, M79.18	ICD10
Drug-induced Myopathy	G72.0	ICD10
Myopathy due to other toxic agents	G72.2	ICD10



Myopathy, unspecified	G72.9	ICD10
Myositis	M60.80, M60.811-12, M60.819, M60.821-22,	ICD10
	M60.829, M60.831-32, M60.839, M60.841-42,	
	M60.849, M60.851-52, M60.859, M60.861-62,	
	M60.869, M60.871-72, M60.879, M60.88-89, M60.9	
Rhabdomyolysis	M62.82	ICD10
CABG	33510-14, 33516-19, 33521-23, 33530, 33533-36	CPT
Dialysis Procedure	90935, 90937, 90945, 90947, 90997, 90999, 99512	CPT
PCI	92940, 92924, 92928, 92933, 92937, 92941, 92943	CPT
Revascularization other	37220-21, 37224-31 CF	
Pregnancy	Refer to Exhibit 1 Pregnancy Value Set HEDIS MY24	
IVD	Refer to Exhibit 2 IVD Value Set HEDIS MY24	

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.



7.4 DIABETES

To provide comprehensive and effective management of diabetes, including regular HbA1c testing, eye exams, and blood pressure control, ensuring that members receive the necessary care and support to manage their condition, prevent complications, and maintain a high quality of life.

7.4.1 Glycemic Status Assessment for Patients with Diabetes

HEDIS	Stars	Withhold	Mass Health
✓	>	\checkmark	

What is the measure description?

Diabetic members whose most recent glycemic status is $\leq 9.0\%$

Hemoglobin A1c [HbA1c] or glucose management indicator [GMI] test

What is the intent of this measure?

Proper diabetes management is essential to control blood glucose.

Who should be screened?

Diabetic members, ages 18-75 years of age

When should it be completed?

January 1, 2024, through December 31, 2024

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
Primary Care or Ongoing Provider	Latest HbA1c or GMI result with the date of service and test name
Clinical or non-clinical staff	HbA1c or HMI lab report uploaded in the legal health record

Best Practice Tips:

- ✓ Consider scheduling all routine appointments for diabetic patients at the beginning of the year
- ✓ Recommend office visits every three months for diabetes management
- ✓ Chart prep before appointments to ensure that labs and screenings were completed
- Consider implementing standing lab orders
- ✓ For Point-of-Care testing, ensure results are documented and all codes are submitted (see below)
- Discuss goals with members and openly discuss any barriers
- ✓ Assess behavioral or social health needs that may be creating barriers to Diabetes management

Which codes should I use to document this service?

Definition	Codes	Code System
HbA1c level < 7.0%	3044F	CPT-CAT-II
HbA1c level ≥ 7.0% and < 8.0%	3051F	CPT-CAT-II
HbA1c level \geq 8.0% and \leq to 9.0%	3052F	CPT-CAT-II
HbA1c level > 9.0%	3046F	CPT-CAT-II

What are the exclusions for this measure?

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.

7.4.2 Blood Pressure Control for Patients With Diabetes

HEDIS	Stars	Withhold	Mass Health
 ✓ 			

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What is the measure description?

Diabetic members whose most recent blood pressure was controlled (<140/<90)

What is the intent of this measure?

Proper diabetes management is essential to reduce the risk of complications and prolong life.

Who should be screened?

Diabetic members, ages 18-75 years of age

When should it be completed?

January 1, 2024, through December 31, 2024

Acceptable Documentation

✓ In office blood pressure reading <140/<90</p>

✓ Member reported blood pressure reading or average BP value

Best Practice Tips:

- Readings must have a distinct systolic and diastolic values; ranges do not count
- ✓ If Patient's blood pressure is ≥140 and/or ≥90
 - Repeat their reading at the end of the visit
 - Schedule a follow-up for a blood pressure check
 - Encourage at-home monitoring with a BP log; ask them to share their readings at each visit
- \checkmark Ensure the cuff is calibrated, is the correct size, and is on the bare arm
- Arm should be supported with the elbow at chest height, not dangling, with legs uncrossed

Which codes should I use to document this service?

Definition	Codes	Code System
Systolic blood pressure < 130	3074F	CPT-CAT-II
Systolic blood pressure 130-139	3075F	CPT-CAT-II
Systolic blood pressure ≥ 140	3077F	CPT-CAT-II
Diastolic blood pressure < 80	3078F	CPT-CAT-II
Diastolic blood pressure 80-89	3079F	CPT-CAT-II
Diastolic blood pressure ≥ 90	3080F	CPT-CAT-II

What are the exclusions for this measure?

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.

7.4.3 Eye Exam for Patients With Diabetes

What is the measure description?

Diabetic members who had a retinal eve exam.

What is the intent of this measure?

Proper diabetes management is essential to reduce the risk of complications and prolong life.

Who should be screened?

Diabetic members, ages 18-75 years of age

When should it be completed?

Every 2 Years	Annually
No history of diabetic retinopathy	History of diabetic retinopathy

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
Primary Care or Ongoing Care Provider	History of a retinal eye exam with an eye care specialist and date of service
Non-clinical or clinical staff	Diabetic or retinal eye exam in the legal health record

Best Practice Tips:

- ✓ During chart prep, review the most recent retinal eye exam
- ✓ Ask members to have their eye specialist send eye exam results and include request on the referral
- ✓ CCA has a standard Eye Exam Report form you can use (Exhibit 3)
- ✓ Blindness is not an exclusion for a diabetic retinal eye exam
- ✓ If members had a unilateral enucleation, continue annual retinal screening of remaining eye
- ✓ Utilize codes to reduce the burden of medical record review

Which codes should I use to document this service?

Definition	Retinopathy	No
		Retinopathy
Low risk for retinopathy (no evidence of retinopathy in the prior year)		3072F
Dilated retinal eye exam	2022F	2023F
Seven standard field stereoscopic photos	2024F	2025F
Eye imaging matches diagnosis from standard field stereoscopic photos	2026F	2033F

Optometrists or ophthalmologists can bill for the following codes:

Definition	Codes	Code System
Diabetic Retinal	67028, 67030, 67031, 67036, 67039-67043, 67101, 67105, 67107,	CPT
Screening	67108, 67110, 67113, 67121, 67141, 67145, 67208, 67210, 67218,	
	67220, 67221, 67227, 67228, 92002, 92004, 92012, 92014, 92018,	
	92019, 92134, 92201, 92202, 92227, 92228, 92230, 92235, 92240,	
	92250, 92260, 99203-05, 99213-15, 99242-45	

*Submit diabetic ICD-10 codes to capture diabetic retinal eye exam through claims; acceptable codes include E10.9. E11.9. and E13.

What are the exclusions for this measure?

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record. HEDIS Frailty and Advanced illness, please see page 10.

	n			
-	3			
-	-			



7.4.4 Kidney Health Evaluation for Patients With Diabetes

HEDIS	Stars	Withhold	Mass Health
\checkmark	>		

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What is the measure description?

Diabetic members who received a kidney health evaluation.

What is the intent of this measure?

Proper diabetes management is essential to reduce the risk of complications and prolong life.

Who should be screened?

Diabetic members, ages 18-85 years of age

When should it be completed?

January 1, 2024, through December 31, 2024

Acceptable Documentation

Estimated glomerular filtration rate (eGFR)

✓ Urine albumin-creatinine ratio (uACR)

Best Practice Tips:

- ✓ Chart prep prior to the appoint to review for labs
- ✓ Consider implementing standing diabetic lab orders
 - eGFR usually is part of the Basic and Comprehensive Metabolic
 - A uACR test combines both Urine Creatinine and Quantitative Urine Albumin labs and automatically calculates a ratio
 - If Urine Creatinine and Quantitative Urine Albumin labs are scheduled separately, ensure they are completed within four days of each other so a ratio can be calculated

Which codes should I use to document this service?

Definition		Codes	System
eGFR		80047-80048, 80050, 80053, 80069, 82565	CPT
These tests must be completed Urine Creatinine		82570	CPT
within four days of each other	Urine Albumin	82043	CPT

What are the exclusions for this measure?

Definition	Codes
Chronic Kidney Disease, Stage 5	N18.5
End-stage renal disease	N18.6
Dependence on renal dialysis	Z99.2

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.



7.4.5 Statin Therapy for Patients with Diabetes

What is the measure description?

Diabetic members who were dispensed at least one statin medication.

What is the intent of this measure?

The American Diabetes Association and ACC/AHA guidelines recommend statins for primary prevention of cardiovascular disease in patients with diabetes.

Who should be screened?

Diabetic members, ages 40-75 years of age

When should it be completed?

January 1, 2024, through December 31, 2024

Which medications can I prescribe to prevent cardiovascular disease?

Description		Prescription	
Alpha-glucosidase inhibitors	Acarbose	Miglitol	
Amylin analogs		Pramlintide	
	Alogliptin-metformin	Empagliflozin- linagliptinmetformin	Glimepiride-pioglitazone
	Alogliptin-pioglitazone	Empagliflozin-linagliptin	Glipizide-metformin
	Canagliflozin-metformin	Empagliflozin-metformin	Glyburide-metformin
Antidiabetic combinations	Dapagliflozin-metformin	Ertugliflozin-metformin	Linagliptin-metformin
	Dapagliflozin-saxagliptin	Ertugliflozin-sitagliptin	Metformin-pioglitazone
	Metformin-repaglinide	Metformin-saxagliptin	Metformin-sitagliptin
	Metformin-rosiglitazone		2.
	Insulin aspart	Insulin degludec	Insulin glulisine
	Insulin aspart-insulin aspart protamine	Insulin lispro-insulin lispro protamine	Insulin isophane-insulin regular
Insulin	İnsulin detemir	Insulin degludec-liraglutide	Insulin isophane human
	Insulin glargine	Insulin regular human	Insulin lispro
	Insulin glargine-lixisenatide	Insulin human inhaled	
Meglitinides	Nateglinide	Repaglinide	
Biguanides	Metformin	· -	
Glucagon-like peptide-1	Albiglutide	Dulaglutide	Lixisenatide
(GLP1) agonists	Liraglutide	Exenatide	Semaglutide
Sodium-glucose cotransporter	Canagliflozin	Dapagliflozin	Empagliflozin
2 (SGLT2) inhibitor	Ertugliflozin		
Sulfonylureas	Chlorpropamide	Glimepiride	Glyburide
-	Tolazamide	Glipizide	Tolbutamide
Thiazolidinediones	Pioglitazone	Rosiglitazone	
Dipeptidyl peptidase-4 (DDP-	Alogliptin	Linagliptin	Saxagliptin
4) inhibitors	Sitaglipin		

Best Practice Tips:

- ✓ Schedule visits every 3-6 months to review LDL and cholesterol panels, blood pressure, and medications
- ✓ Chart prep before the appointment to review for diabetic labs and medication refills
- Encourage members to call the office if they experience any side effects to discuss alternative medications or other cholesterol-lowering therapies
 - o Review grapefruit/grapefruit juice interactions with Atorvastatin, Lovastatin, and Simvastatin
 - o Advise member to take statins at bedtime, if possible, to improve medication absorption and effectiveness
- Reinforce the importance of low sodium and low carbohydrate diet, increased physical activity, smoking cessation, and medication adherence at every visit

What are the exclusions for this measure?

See Pages 19-20 Statin Therapy for Patients with Cardiovascular Disease Exclusions

Hospice or Palliative Care Services during the measurement year; death during the measurement year or beforedocument hospice or palliative services and death in the legal health record.



Withhold

7.5 MUSCULOSKELETAL CONDITIONS

To optimize the diagnosis and treatment of musculoskeletal conditions and low back pain, ensuring that members receive appropriate care that avoids unnecessary imaging studies and promotes effective pain management and recovery.

7.5.1 Osteoporosis Management in Women Who Had A Fracture

What is	the	measure	description?
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The percentage of women who suffered a fracture and had either a bone mineral density (BMD) test or prescription for a drug to treat osteoporosis.

What is the intent of this measure?

Osteoporotic fractures, particularly hip fractures, are associated with chronic pain and disability, loss of independence, decreased quality of life, and increased mortality.

Appropriate screening and treatment can reduce the risk of osteoporosis-related fractures.

Who should be screened?

Women, ages 67-85 years of age When should it be completed?

Within six months of a fracture

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
Primary Care Provider	 History of a bone mineral density test with the date of service Prescription to treat osteoporosis
Non-clinical or clinical staff	Imaging report in the legal health record

Best Practice Tips:

- When a member has a recent fracture, understand the etiology to identify the root cause of the injury
 Offer assistance and available resources to avoid any additional potential fractures
- ✓ Bone Mineral Density tests can be completed in the member's home

Which medications can I prescribe to treat osteoporosis?

Bisphosphonates	Other agents
Alendronate	Abaloparatide
Alendronate-cholecalciferol	Denosumab
Ibandronate	Raloxifene
Risedronate	Romosozumab
Zoledronic acid	Teriparatide

What are the exclusions for this measure?

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.

7.5.2 Osteoporosis Screening in Older Women What is the measure description?

HEDIS	Stars	Withhold	Mass Health
\checkmark			

commonwealth care alliance

The percentage of women who received osteoporosis screening.

What is the intent of this measure?

Osteoporosis is a serious disease in the elderly that can impact their quality of life. Osteoporosis is a bone disease characterized by low bone mass, leading to bone fragility and increased susceptibility to hip, spine, and wrist fractures.

Who should be screened?

Women, ages 65-75 years of age

When should it be completed?

Starting on the member's 65th birthday through December 31, 2024

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
Primary Care Provider	 ✓ History of a bone mineral density test with the date of service ✓ Prescription to treat osteoporosis
Non-clinical or clinical staff	Imaging report in the legal health record

Best Practice Tips:

- Chart prep before appointment and review for osteoporosis screenings or medications
- ✓ BMD screening can be done in a members home
- ✓ Offer support and encourage screenings for early detection
- \checkmark Osteoporosis often progresses without symptoms in the early stages of bone loss. As people age, bone mass is lost faster than it's created. Screening will enable preventative measures to slow the progression before serious damage occurs

https://www.mayoclinic.org/diseases-conditions/osteoporosis/symptoms-causes/syc-20351968

Which medications can I prescribe to treat osteoporosis?

Bisphosphonates	Other agents
Alendronate	Abaloparatide
Alendronate-cholecalciferol	Denosumab
Ibandronate	Raloxifene
Risedronate	Romosozumab
Zoledronic acid	Teriparatide

What are the exclusions for this measure?

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.



7.6 BEHAVIORAL HEALTH

To enhance the identification, treatment, and follow-up care for behavioral health conditions, including depression and mental illness, ensuring that members receive continuous and effective mental health support and medication management.

7.6.1 Follow-Up After Hospitalization for Mental Illness

HEDIS	Stars	Withhold	Mass Health
\checkmark		~	

What is the measure description?

Members with a follow-up visit with a mental health practitioner within 30 days of discharge.

What is the intent of this measure?

There are over 2,000,000 hospitalizations annually for mental illness in the United States. Patients hospitalized for mental health issues are vulnerable after discharge, and follow-up care by trained mental health clinicians is critical for their health and well-being.

Who should be screened?

Members hospitalized for treatment of selected *mental illness or intentional self-harm diagnoses *Exhibit 6 Mental Illness and Intentional Self-Harm Value Set HEDIS MY24

When should it be completed?

Within 30 days of their discharge between January 1, 2024, through December 31, 2024

What are the HEDIS documentation requirements, and by whom?

	Credentials	Documentation
Mental Health	Psychologist, Psychiatrist, Psychoanalyst, Neuro Clinical Social Worker,	Outpatient visit
Provider	Psychiatric/Mental Health Clinical Nurse Specialist, Psychiatric/Mental	
	Health NP	

Best Practice Tips:

✓ Coordinate with the inpatient case manager

 Ensure a follow-up appointment is scheduled, and identify any barriers to ensure the member has appropriate supports in place, such as transportation

Which codes should I use to document this service?

Definition	Codes	System
Transitional Care Management	99495, 99496	CPT
Psychotherapy; 30, 45, 60 minutes	90832, 90834, 90837	CPT
Behavioral Health Outpatient	98960-62, 99078, 99202-05, 99211-15, 99242-45, 99341, 99342,	CPT
	99344, 99345, 99347-50, 99381-87, 99391-97, 99401-04, 99411,	
	99412, 99483, 99492, 99493, 99494, 99510	

What are the exclusions for this measure?

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.



7.7 CARE COORDINATION

To ensure seamless and effective coordination of care across various healthcare providers and settings, promoting comprehensive care management and communication to improve patient outcomes, reduce hospital readmissions, and enhance the overall healthcare experience for members.

7.7.1 Advance Care Planning

HEDIS	Stars	Withhold	Mass Health
 ✓ 			

What is the measure description?

Members who had a discussion or documentation of advanced care plan.

What is the intent of this measure?

An individual's choices about end-of-life care should be considered, and advanced care plans should be executed.

Who should be screened?

Members 66+ years of age

When should it be completed?

January 1st, 2024, through December 31st, 2024

What are the HEDIS documentation requirements, and by whom?

Acceptable Documentation

✓ Dated documentation of an advanced care planning discussion
 ✓ Living Will, MOLST, Healthcare Proxy, Power of Attorney in the legal health record

Best Practice Tips:

- ✓ Train all clinicians in communication skills and how to manage sensitive conversations
- ✓ Ensure training for all clinicians includes capacity, competency, and documentation requirements
- Use a team-based approach involving the entire healthcare team (nurses, social workers, care coordinators)
- Standardize documentation within your EMR to make advanced care planning information easily accessible in emergent situations

Which codes should I use to document this service?

Definition	Codes	System
Do not resuscitate	Z66	ICD10
Cognitive Assessment and Care Plan Services	99483	CPT
Assessment of and care planning	99497	CPT
Advance Care Planning discussed and documented advance care plan or surrogate	1123F	CPT-CAT-II
decision maker documented in the medical record		
Advance Care Planning was discussed and documented in the medical record, the	1124F	CPT-CAT-II
patient did not wish or was not able to name a surrogate decision maker or provide an		
advance care plan		
Advance care planning discussion documented in the medical record	1158F	CPT-CAT-II
Advance care plan or similar legal document present in the medical record	1157F	CPT-CAT-II

What are the exclusions for this measure?

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.

7.7.2 Transitions of Care

		C	commonwealth care alliance
HEDIS	Stars	Withhold	Mass Health
\checkmark	\checkmark		

7.7.2.1 Notification of Admission

What is the measure description?

Communication of notification of inpatient admission sent from the inpatient facility to the PCP or ongoing care provider with the date of receipt documented.

What is the intent of this measure?

Transitioning from inpatient to home care often leads to poor coordination, including communication breakdowns between inpatient and outpatient providers. Hospitals, health plans, and providers are under pressure to enhance care delivery and coordination while reducing patient risk. The transition from the inpatient setting to home care often results in intentional and unintentional medication changes, incomplete diagnostic workups, and inadequate understanding of diagnoses, medications, and follow-up needs among patients, caregivers, and providers.

Who should be screened?

Members 18+ years of age who were admitted to an inpatient setting. When should it be completed?

On the day of admission through 2 days after the admission (3 days total)

Acceptable Documentation

Dated communication of admission between the hospital and provider via EHR, email, fax, phone, etc.

Best Practice Tips:

- Educate office staff and care team about the importance of care coordination to reduce fragmentation
- ✓ Work with local hospitals, where your members are seen to streamline effective communication
- \checkmark Verify office information to verify fax and phone are up to date for notifications

What are the exclusions for this measure?

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.

HEDIS Frailty and Advanced illness, please see page 10.

7.7.2.2 Receipt of Discharge

HEDIS	Stars	Withhold	Mass Health
>	>		

What is the measure description?

Communication of discharge between the inpatient facility and PCP or ongoing care provider.

When should it be completed?

On the day of discharge through 2 days after the discharge (3 days total)

Acceptable Documentation

Dated discharge communication between the hospital and provider via EHR, email, fax, phone, etc. Discharge information must include:

- ☑ The practitioner responsible for the member's care during the inpatient stay
- Procedures or treatment provided
- ✓ Diagnoses at discharge
- Current medication list
- ☑ Testing results, pending tests, or no tests ordered
- ☑ Instructions for patient care post-discharge



7.7.2.3 Medication Reconciliation Post Discharge

HEDIS	Stars	Withhold	Mass Health
	\checkmark		

What is the measure description?

Members who had a comprehensive medication reconciliation after an inpatient stay. **When should it be completed?**

On the day of discharge through 30 days after discharge (31 total days)

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
RN, NP, PA, DO, MD, PharmD	A post-discharge follow-up with a medication reconciliation or review *Evidence requires that the provider was aware of the member's
	hospitalization or discharge

Best Practice Tips:

- Ensure member has a post-discharge follow-up within 7 days
 - This pertains to all inpatient stays including but not limited to: hospital, skilled nursing facility, rehabilitation center, and mental health facility
- ✓ Documentation in members legal health record must mention recent inpatient stay
- ✓ Medication management post-discharge is crucial for patient safety and an effective treatment plan
 - Members may be prescribed new medications or have changes to their existing medications, which can be confusing
 - A thorough review of all medications can prevent complications and readmissions
- ✓ Utilize codes to reduce the burden of medical record review (see below)

Which codes should I use to document this service?

Definition		Codes	Code System
Medication Reconciliation Intervention		1111F	CPT-CAT-II
Transitional Care Management	7 Days	99495	CPT
Services 14 Days		99496	CPT
Cognitive assessment and care plan services		99483	CPT



7.7.3 Follow-Up After Emergency Department Visit for People With Multiple High-Risk Chronic Conditions

HEDIS	Stars	Withhold	Mass Health

What is the measure description?

High-risk members who had a follow-up after an emergency department (ED) visit.

What is the intent of this measure?

Members with multiple high-risk chronic conditions are particularly vulnerable following ED visits because of their functional limitations, audio and visual impairments, and use of multiple medications; putting them at a greater risk for ED readmission and inpatient hospitalization.

Who should be screened?

Members 18+ years of age who have multiple high-risk chronic conditions

When should it be completed?

Within seven days of ED visit

What are the eligible chronic conditions?

Chronic	Codes
Condition	
COPD	J 41.0, J41.1, J41.8, J42, J43.0-3.2, J43.8-J44.1, J44.9, J47.0-7.1, J47.9
Asthma	J45.21-5.22, J45.31-5.32, J45.41-5.42, J45.51-5.52, J45.901-5.902, J45.990-5.991, J45.998
Dementia	F01.5051, F01.511, F01.518, F01.5254, F01.A0, F01.A11, F01.A18, F01.A2A4, F01.B0, F01.B11, F01.B18, F01.B2B4, F01.C0, F01.C11, F01.C18, F01.C2C4, F02.8081, F02.811, F02.818, F02.8284, F02.A0, F02.A11, F02.A18, F02.A2A4, F02.B0, F02.B11, F02.B18, F02.B2B4, F02.C0, F02.C11, F02.C18, C02.C2C4, F03.9091, F03.911, F03.918, F03.92-3.94, F03.A0, F03.A11, F03.A18, F03.A2A4, F03.B0, F03.B11, F03.B18, F03.B2B4, F03.C0, F03.C11, F03.C18, F03.C2C4, F04, F10.27, F10.97, F13.27, F13.97, F18.17, F18.27, F18.97, F19.17, F19.27, F19.97, G30.01, G30.89, G31.01, G31.09, G31.83
Chronic Kidney Disease	A18.11, A52.75, B52.0, C64.12, C64.9, C68.9, D30.0002, D41.0002, D41.1012, D41.2022, D59.3, D59.3032, D59.39, E08.2122, E08.29, E08.65, E09.2122, E09.29, E10.2122, E10.29, E10.65, E11.2122, E11.29, E11.65, E13.2122, E13.29, E74.8, E74.810, E74.818819, E74.89, I12.0, I13.11, I13.2, I70.1, I72.2, K76.7, M10.30, M10.31-12, M10.319, M10.321-22, M10.329, M10.331-32, M10.339, M10.341-42, M10.349, M10.351352, M10.359, M10.361362, M10.369, M10.371372, M10.379, M10.3839, M32.1415, M35.04, N00.0-N08, N13.1-2, N13.30, N13.39, N14.011, N14.19, N14.24, N15.0, N15.89, N16, N17.02, N17.89 N18.13, N18.3032, N18.46, N18.9, N19, N25.01, N25.81, N25.89, N25.9, N26.1, N26.9, Q61.02, Q61.11, Q61.19, Q61.25, Q61.8, Q62.0, Q62.1012, Q62.2, Q62.3132, Q62.39, R94.4
Depression	F32.0-F32.4, F32.9, F33.0-F33.3, F33.41, F33.9, F34.1
Heart failure	I42.0-I43, I50.1, I50.2023, I50.3033, I50.4043, I50.810814, I50.8284, I50.89, I50.9, I09.81, I11.0, I13.0, I13.2, I50.1, I50.2023, I50.3033, I50.4043, I50.810814, I50.8284, I50.89, I50.9
Acute Myocardial infarction	I21.0102, I21.09, I21.11, I21.19, I21.21, I21.29, I21.34, I21.9, I21.A1, I21.A9, I22.02, I22.89, I23.08, I25.2
Atrial fibrillation	148.0, 148.2021, 148.91
Stroke and transient ischemic attack	G45.02, G45.89, G46.02, G97.3132, I60.0002, I61.06, I61.89, I63.00012, I63.019, I63.02, I63.031032, I63.039, I63.09113, I63.119, I63.12, I63.131133, I63.139, I63.19213, I63.219, I63.22, I63.231233, I63.239, I63.29313, I63.319, I63.321323, I63.329, I63.331333, I63.339, I63.341343, I63.349, I63.39413, I63.419, I63.421423, I63.429, I63.431433, I63.439, I63.441443, I63.449, I63.49, I63.50, I63.511513, I63.519, I63.521523, I63.529, I63.531533, I63.539, I63.541543, I63.549, I63.59, I63.6, I63.81, I63.89, I63.9, I66.0103, I66.09, I66.1113, I66.19, I66.2123, I66.29, I66.3, I66.89, I67.841, I67.848, I67.89, I97.810811, I97.820821



An outpatient, telephone, virtual, transitional care, or case management visit

Best Practice Tips:

- It's important to discuss the discharge care plan, review prescription changes, verify understanding, and identify any challenges the member may have
- ✓ Encourage members to call you before going to the emergency department
- Consider enrolling your practice in an admission, discharge, and transfer alert system (ADT) to ensure timely receipt of information and create provider alerts and tracking for follow-up

Which codes should I use to document this service?

Definition		Codes	Code
			System
Transitional Care	7 Days	99495	CPT
Management Services	14 Days	99496	CPT
Case management encounter		99366	CPT
Outpatient and Telehealth encounter		98966-8, 98970-2, 98980-1, 99202-5, 99211-5, 99241-5, 99341-	CPT
		5, 99347-0, 99381-7, 99391- 7, 99401-4, 99411-2, 99421-3,	
		99429, 99441-3, 99455-8, 99483	
Complex Care Management		99439, 99487, 99489, 99490, 99491	CPT
Behavioral Health Outpatient		98960-2, 99078, 99202-5, 99211-5, 99242-5, 99341, 99342,	CPT
		99344, 99345, 99347, 99348-50, 99381-7, 99391-7, 99401-4,	
		99411, 99412, 99483, 99492-4, 99510	

What are the exclusions for this measure?

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.



8 ACCESS/AVAILABILITY OF CARE

This domain assesses the ease with which members can obtain the care they need, including measures related to the availability of primary care providers and specialists and the timeliness of care.

8.1.1 Initiation and Engagement of Substance Use Disorder Treatment

8.1.1.1 Initiation

What is the measure description?

Members who initiate treatment through an inpatient AOD admission, outpatient visit, intensive outpatient encounter or partial hospitalization, telehealth, or medication treatment.

What is the intent of this measure?

Despite strong evidence, less than 20% of individuals with substance use disorder receive treatment. Who should be screened?

Members ages 13+ who had a substance use disorder diagnosis with a negative diagnosis history. What is a Negative Diagnosis History?

194 Days (about six months) without any active substance use disorder diagnosis **When should it be completed?**

Within 14 days of their new diagnosis, between November 15th, 2023, through November 14th, 2024

Acceptable Documentation

✓ Outpatient follow-up visit for Substance Use Disorder (SUD)

Best Practice Tips:

- Ensure appointment is scheduled and that member has appropriate support such as transportation
- ✓ Consider case management to help with members' needs and coordination of care
- ✓ If a member screens positive and is given a **new SUD diagnosis**, please ensure an appropriate follow-up is scheduled within 14 days (Primary Care Provider or Behavioral Health Provider)

Which codes should I use to document this service?

Definition	Codes	System
Psychotherapy; 30, 45, 60 minutes	90832, 90834, 90837	CPT
•	98960-62, 99078, 99202-05, 99211-15, 99242-45, 99341, 99342, 99344, 99345, 99347-50, 99381-87, 99391-97, 99401-04, 99411, 99412, 99483, 99492, 99493, 99494, 99510	

*Submit the same SUD ICD-10 code from the initial diagnosis to ensure the IET follow-up is captured through claims.

What are the exclusions for this measure?

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.

HEDIS Frailty and Advanced illness, please see page 10.

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HEDIS Stars Withhold Mass Health



8.1.1.2 Engagement

HEDIS	Stars	Withhold	Mass Health
		\checkmark	

What is the measure description?

The percentage of members who are engaged in ongoing AOD treatment When should it be completed?

Within 34 days of their initiation visit

Acceptable Documentation	
✓ Outpatient visit for SUD follow-up	
 Prescription for SUD treatment medication 	

Best Practice Tips:

- Ensure appointment is scheduled, identify any barriers to ensure member has appropriate supports such as transportation
- ✓ Consider case management to help with members needs and coordination of care
- ✓ If a member screens positive and is given a **new SUD diagnosis**, please ensure an appropriate follow-up is scheduled within 30 days (Primary Care Provider or Behavioral Health Provider)

Which codes should I use to document this service?

Definition	Codes	System
Psychotherapy; 30, 45, 60 minutes	90832, 90834, 90837	CPT
Behavioral Health Outpatient	98960-62, 99078, 99202-05, 99211-15, 99242-45, 99341, 99342,	CPT
	99344, 99345, 99347-50, 99381-87, 99391-97, 99401-04, 99411,	
	99412, 99483, 99492, 99493, 99494, 99510	

*Submit the same SUD ICD-10 code from the initial diagnosis and initiation visit to ensure the IET follow-up is captured through claims.

Which SUD treatment medications can I prescribe as an engagement medication?

	Treatment Medications		
	Aldehyde dehydrogenase inhibitor	Disulfiram (oral)	
Alcohol Use Disorder	Antagonist	Naltrexone (oral and injectable)	
	Other	Acamprosate (oral; delayed-release tablet)	
	Antonomiat	Naltrexone (oral)	
	Antagonist	Naltrexone (injectable)	
		Buprenorphine (sublingual tablet)	
Opioid Use Disorder		Buprenorphine (injection)	
	Partial agonist	Buprenorphine (implant)	
		Buprenorphine/naloxone	
		(sublingual tablet, buccal film, sublingual film)	



8.1.2 Prenatal and Postpartum Care

8.1.2.1 Prenatal Care

HEDIS	Stars	Withhold	Mass Health

What is the measure description?

The percentage of deliveries of live births that received a prenatal care visit in the first trimester, with an obstetrical (OB), midwife, family, or primary care provider.

What is the intent of this measure?

Appropriate perinatal services and education are crucial components of a healthy birth. Understanding how to stay healthy is important for preventing complications that can affect the health of both mother and baby before, during, and after pregnancy.

Who should be screened?

Pregnant women

When should it be completed?

The first trimester of pregnancy

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
OB, Midwife, Family, or Primary Care Provider	 Documentation or reference to pregnancy, expected delivery date, or last menstrual period Basic physical obstetrical examination with fetal heart tone, pelvic exam with obstetric observations, or measurement of fundus height Prenatal care procedures, including obstetric panels, TORCH, Rh blood typing, and ultrasound of the pregnant uterus

Best Practice Tips:

Refer to a prenatal care practitioner; if you need assistance finding an in-network provider or one accepting new patients, contact CCA for additional support and resources.

- ✓ Services can be completed across multiple appointments during the first trimester
- ✓ Sign prenatal form and file with obstetric panels and ultrasound in the legal health record
- ✓ Identify barriers to the member's routine prenatal care, such as transportation issues
- Provide education on the importance of prenatal care and support the member to ensure their needs are met. If needs are identified, contact CCA for additional support and resources

Which codes should I use to document this service?

Prenatal Visit Codes					
Initial visit	0500F	Standalone visit	98966-68, 98970-72, 98980-81, 99202-05,		
Flowsheet in record *By the first prenatal visit	0501F	*submit with pregnancy-related ICD-10 on claim	98980-88, 98970-72, 98980-81, 99202-03, 99211-15, 99241-45, 99421-23, 99441-43, 99457-58, 99483		
Subsequent visit	0502F	Bundled service	59400, 59425-59426, 59510, 59610, 95618		
Home visit	99500	*submit service date on claim	00-00, 00-20 00-20, 000-10, 000-10, 000-10		

What are the exclusions for this measure?

Pregnancy that did not result in a live birth.

Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.

8.1.2.2 Postpartum Care

			Care alliance
HEDIS	Stars	Withhold	Mass Health
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When should it be completed?

Between 7 and 84 days postpartum, after delivery of a live birth

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
OB, Midwife, Family, or Primary Care Provider	 Notation of postpartum care, abbreviations acceptable, e.g., "PP Care" Pelvic exam or perineal or cesarean wound/incision check Evaluation of weight, BP, abdomen, and breasts (or notation of breastfeeding) Glucose screening for members with gestational diabetes Screening for depression, anxiety, tobacco use, substance use, or preexisting mental health disorders Discussion about infant care or breastfeeding, resumption of intercourse, birth spacing or family planning, sleep/fatigue, resumption of physical activity, or attainment of healthy weight.

Best Practice Tips:

- Consider coordinating postpartum visit(s) while member is in the hospital
- Postpartum visit should include a full assessment of physical, social, and psychological wellbeing
- ✓ Use appropriate codes for postpartum care to reduce the burden of medical record review
- Identify barriers the member may have to receive postpartum care, such as transportation issues
- Provide education on the importance of postpartum care and support the member to ensure their needs are met. If needs are identified, contact CCA for additional support and resources

Which codes should I use to document this service?

Definition	Codes	System
Postpartum visit	Z01.411, Z01.419, Z01.42, Z30.430, Z39.1, Z39.2	ICD10
	57170, 58300, 59430, 99501	CPT
Postpartum bundled services *submit service date on claim		CPT
Cervical Cytology	88141-43, 88147-48, 88150, 88152-53, 88164-67, 88174-75	CPT



This domain focuses on the use of electronic health records and other clinical data systems to collect and report measures, emphasizing the importance of accurate and efficient data collection for quality improvement.

9.1.1 Breast Cancer Screening

HEDIS	Stars	Withhold	Mass Health
\checkmark	<		

What is the measure description?

Members who were recommended for routine breast cancer screening and had a mammogram. What is the intent of this measure?

Second to skin cancer, breast cancer is the most prevalent form of cancer affecting women.

Who should be screened?

Women, 50-74 years of age

When should it be completed?

October 1, 2022, through December 31, 2024

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
Primary Care Provider	History of a mammogram with the date of service
Non-clinical or clinical staff	Imaging report uploaded in the legal health record

Best Practice Tips:

- Chart prep before the appointment and review the previous mammogram
- Offer support and educate members about the importance of early detection, openly discuss any concerns the member has, and encourage screening
- ✓ Avoid ambiguous language like "thinks" or "around"
- MRI is not recommended as a screening test by itself because it can miss some cancers that a mammogram would find

https://www.cancer.org/cancer/types/breast-cancer/screening-tests-and-early-detection/breast-mri-scans.html

 A unilateral mastectomy is not an eligible exclusion; it is considered best clinical practice to continue screening on the remaining breast

What are the exclusions for this measure?

Definition	Code	Code System	
Acquired absence of bilateral breasts and nipp	Z90.13	ICD10	
Acquired absence of breast and nipple Left		Z90.12	ICD10
*To be eligible for exclusion, left and right must both be Right		Z90.11	ICD10
documented			

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.

9.1.2 Colorectal Cancer Screening What is the measure description?

HEDIS	Stars	Withhold	Mass Health
\checkmark	\checkmark		

commonwealth

Members who had appropriate screening for colorectal cancer.

What is the intent of this measure?

Colorectal Cancer treatment in its earliest stage can lead to a 90% survival rate after five years.

Who should be screened?

Members 45-75 years of age

When should it be completed?

Every 10 Years	Every 5 Years	Every 5 Years	Every 3 Years	Annually
Colonoscopy	Flexible Sigmoidoscopy	CT Colonography	sDNA (Cologuard)	FOBT/FIT

What are the HEDIS documentation requirements, and by whom?

Credentials	Acceptable Documentation
Primary Care or Ongoing Care Provider	History of screening with date of service and test type
Non-clinical or clinical staff	Report of service uploaded in the legal health record

Best Practice Tips:

- ✓ Chart prep before appointment and review for colon cancer screenings
- ✓ Offer support and encourage screenings for early detection
- ✓ Provide options for at-home testing, such as FIT or stool DNA for patients who may prefer this method
- ✓ Avoid documenting "colorectal cancer screening" note the specific test type; expiration timeframes vary
- ✓ If a member had a partial colectomy, screen the remaining colon routinely for colon cancer

What are the exclusions for this measure and their ICD-10 codes?

Definition	Codes
Malignant neoplasm of cecum	C18.0
Malignant neoplasm of appendix	C18.1
Malignant neoplasm of ascending colon	C18.2
Malignant neoplasm of hepatic flexure	C18.3
Malignant neoplasm of transverse colon	C18.4
Malignant neoplasm of splenic flexure	C18.5
Malignant neoplasm of descending colon	C18.6
Malignant neoplasm of sigmoid colon	C18.7
Malignant neoplasm of overlapping sites of colon	C18.8
Malignant neoplasm of colon, unspecified	C18.9
Malignant neoplasm of rectosigmoid junction	C19
Malignant neoplasm of rectum	C20
Malignant neoplasm of cloacogenic zone	C21.2
Malignant neoplasm of overlapping sites of rectum, anus and anal canal	C21.8
Secondary malignant neoplasm of large intestine and rectum	C78.5
Personal history of other malignant neoplasm of large intestine	Z85.038
Personal history of other malignant neoplasm of rectum, rectosigmoid junction, and anus	Z85.048

Hospice or Palliative Care Services during the measurement year; death during the measurement year or before—document hospice or palliative services and death in the legal health record.

9.1.3 Depression Screening and Follow-Up for Adolescents and Adults

HEDIS	Stars	Withhold	Mass Health
\checkmark			

commonwealth

What is the measure description?

Members screened for clinical depression and, if positive, received follow-up care.

Who should be screened?

Members 18+ years of age.

When should it be completed? January 1st, 2024, through December 31st, 2024

Eligible screening tools, their codes, and what is considered a positive finding.

Screening Tool	LOINC	Positive Finding
Patient Health Questionnaire (PHQ-9)	44261-6	Total Score ≥10
Patient Health Questionnaire (PHQ2)	55758-7	Total Score ≥3
Beck Depression Inventory-Fast Screen (BDI-FS)	89208-3	Total Score ≥8
Beck Depression Inventory (BDI-II)	89209-1	Total Score ≥20
Center for Epidemiologic Studies Depression Scale-Revised (CESDR-R)	89025-9	Total Score ≥17
Duke Anxiety-Depression Scare (DUKE-AD)	90853-3	Total Score ≥30
Geriatric Depression Scale Short Form (GDS)	48545-8	Total Score ≥5
Geriatric Depression Scale Long Form (GDS)	48544-1	Total Score ≥10
Edinburgh Postnatal Depression Scale (EPDS)	48544-1	Total Score ≥10
My Mood Monitor (M-3)	71777-7	Total Score ≥5
PROMIS Depression	71965-8	Total Score (T Score) ≥60
Clinical Useful Depression Outcome Scale (CUDOS)	90221-3	Total Score ≥31

Best Practice Tips for depression screening:

- ✓ Treat depression screening as a vital sign and record results at every visit
- ✓ Document date of screening and results
- ✓ For any screenings completed by the member on a paper form, be sure to scan a copy and enter the results into the members legal health record

What are the exclusions for this measure?

Depression, reference Exhibit 5 (Depression Value Set HEDIS MY24). Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.

HEDIS Frailty and Advanced illness, please see page 10.

What are the DSF-E follow-up documentation requirements, and by whom?

Credentials	Acceptable Documentation	
Primary Care, Ongoing Care or Behavioral Health Provider	 ✓ Discuss symptoms, treatment options, coping strategies, and assist members in getting the help they need ✓ If a brief screening tool was used, further evaluate the member for depression using a full-length tool. ○ For example, if the PHQ-2 is positive, completion of a PHQ-9 performed on the same day qualifies as evidence of follow-up. ✓ Referral to specialist for further evaluation and management 	

Best Practice Tips for Positive Depression Screening Follow-Up:

- ✓ Schedule regular follow-up visits at 30 days to review progress with treatment
- ✓ Refer to a behavior health specialist for further evaluation and treatment
- Be sure to coordinate care with behavioral health providers
- ✓ If you need assistance with identifying acceptable providers in the network, please contact CCA



Which codes should I use to document a positive screening follow-up?

Definition	Codes	Code System
Follow-up Visit	98960-62, 98966-68, 98970-72, 98980, 98981, 99078,	CPT
	99202-05, 99211-15, 99242-45, 99341, 99342, 99344,	
	99345, 99347-50, 99381-87, 99391-97, 99401-04, 99411,	
	99412, 99421-23, 99441-43, 99457, 99458, 99483	
Behavioral Health Encounter	90791, 90792, 90832-34, 90836-39, 90845-47, 90849,	CPT
	90853, 90865, 90867-70, 90875, 90876, 90880, 90887,	
	99484, 99492, 99493	
Depression Case Management	99366, 99492, 99493, 99494	CPT

*Submit with appropriate ICD-10 diagnosis of depression or other behavioral health condition

Which medications can I prescribe to treat depression?

Definition	Prescription	
Miscellaneous antidepressants	Bupropion, Vilazodone, Vortioxetine	
Monoamine oxidase inhibitors	Isocarboxazid, Phenelzine, Selegiline, Tranylcypromine	
Phenylpiperazine antidepressants	Nefazodone, Trazodone	
Psychotherapeutic combinations	Amitriptyline-chlordiazepoxide, Amitriptyline-perphenazine, Fluoxetine-	
	olanzapine	
SNRI antidepressants	Desvenlafaxine, Duloxetine, Levomilnacipran, Venlafaxine	
SSRI antidepressants	Citalopram, Escitalopram, Fluoxetine, Fluvoxamine, Paroxetine, Sertraline	
Tetracyclic antidepressants	Maprotiline, Mirtazapine	
Tricyclic antidepressants	Amitriptyline, Desipramine, Nortriptyline, Amoxapine, Clomipramine,	
	Doxepin (>6 mg), Imipramine, Protriptyline, Trimipramine	



9.1.4 Unhealthy Alcohol Use Screening and Follow-Up

What is the measure description?

Members screened for unhealthy alcohol use and, if positive, received appropriate follow-up care.

Who should be screened?

Members 18+ years of age. When should it be completed?

January 1st, 2024, through December 31st, 2024

Eligible screening tools, their codes, and what is considered unhealthy alcohol use.

Screening Tool and Details			Positive Finding	LOINC Codes
AUDIT			Total Score ≥8	75624-7
AUDIT-C		Men	Total Score ≥4	75626-2
		Women	Total Score ≥3	
SINGLE QUESTION	5 or more drinks in a day	Men	Deenenaa 24	88037-7
How many times in the past year have you had	4 or more drinks in a day	Women & All 65+	Response ≥1	75889-6

Best Practice Tips for unhealthy alcohol screening:

- \checkmark Treat alcohol screening as a vital sign and record usage at every visit
- ✓ Document the date of screening and the results

What are the exclusions for this measure?

Alcohol use disorder, reference Exhibit 4 (Alcohol Use Disorder Value Set HEDIS MY24). Hospice Services during the measurement year; death during the measurement year or before—document hospice and death in the legal health record.

HEDIS Frailty and Advanced illness, please see page 10.

What are the ASF-E follow-up documentation requirements, and by whom?

Credentials	Acceptable Documentation	
Ongoing care provider or Behavioral Health Clinician	 Feedback on alcohol use and its harms, high-risk situations for drinking and coping strategies, and assist members in increasing motivation to reduce drinking. When a member expresses readiness, assist in developing a personal plan to reduce drinking. If a member requires additional support, refer to a specialist for alcohol misuse treatment and document this in the legal health record. 	

Best Practice Tips for Positive Screening Follow-up:

- ✓ Ask about the typical weekly drinking pattern.
 - The more frequent the heavy drinking days, and the greater the weekly volume, the greater the risk of having AUD.27 To learn the typical weekly pattern, ask, "On average, how many days a week do you drink alcohol?" and "On a typical drinking day, how many drinks do you have?" Multiply the answers to get the typical weekly amount, which will serve as a baseline for follow-up
 - Keep in mind that heavy weekly drinking is defined as 8 or more drinks for women and 15 or more for men
- ✓ For patients who drink heavily and do not have AUD: Offer brief advice to cut back to the Dietary Guidelines levels or to quit if medically indicated.
 - If a patient is hesitant to accept that drinking goal at first, then negotiate an individualized, initial goal for reduced consumption
 - Follow up at the next visit to check-in and monitor progress towards goal



or patients who have AUD: Advise abstinence and emphasize that it's important to cut down adually because suddenly stopping can result in alcohol withdrawal, which can be life threatening
 ee Core article on AUD).
 Be cautious and consider the need for medically managed withdrawal
\circ If the patient is hesitant to abstain, then negotiate individualized drinking goals,
 Discuss evidence-based professional treatment as well as mutual support group options
 Consider support with FDA-approved AUD medications, which are easy to prescribe, and regular follow-ups
 Consider referral to specialty care, especially for patients with mental health comorbidities or more severe AUD
 Follow up at the next visit
https://www.niaaa.nih.gov/health-professionals-communities/core-resource-on-alcohol/screen- and-assess-use-quick-effective-methods
valuate member for other behavioral health needs that may affect their readiness or willingness to eate a reduction goal
etermine if the member has other needs that may impact their ability to succeed in their goal such s transportation or lack of social supports

Which codes should I use to document alcohol screening follow-up?

Definition	Codes	Code System
Alcohol counseling or other follow-up care	99408-99409	CPT
Alcohol abuse counseling and surveillance	Z71.41	ICD10



10.1.1 MA 4.2 Unhealthy Alcohol Use Screening and Follow-Up

10.1.1.1 Screening

HEDIS	Stars	Withhold	Mass Health
			\checkmark

What is the measure description?

Members who were screened for unhealthy alcohol use.

Who should be screened?

Members 21+ years of age.

When should it be completed?

January 1st, 2023, through December 31st, 2024

Acceptable Documentation			
✓ Exam	ples of alcohol screenings		
0	alcoholic drinks per week or drinking day		
0	AUDIT		
0	AUDIT-C		
0	SASQ		

What is considered unhealthy alcohol use?

	Use on a Drinking Day	Weekly Use
Men	5 or more	> 14
Women	4 or more	> 7

Best Practice Tips:

- ✓ Treat alcohol screening as a vital sign and record usage at every visit
- ✓ Document date of screening and results
- ✓ For adults, the U.S. Preventive Services Task Force (USPSTF) recommends using one of the following two brief tools, noting that they have good sensitivity and specificity across the spectrum of unhealthy alcohol use.
 - o AUDIT-C
 - SASQ

https://www.niaaa.nih.gov/health-professionals-communities/core-resource-on-alcohol/screen-and-assess-use-quick-effective-methods

What are the exclusions for this measure?

Members diagnosed with a terminal illness, who refuse to participate in the tobacco use screening, whose functional capacity or motivation to improve may impact the accuracy of the results, or if the member is in an urgent or emergent situation due to a medical reason where time is of the essence and to delay treatment would jeopardize the member's health status.

10.1.1.2 *Follow-Up*

HEDIS	Stars	Withhold	Mass Health
			\checkmark

What is the measure description?

Members who had brief counseling or follow-up care for unhealthy alcohol use.

When should it be completed?

Within 30 days of a positive screening

Acceptable Documentation

- ✓ Distribution of educational materials, anticipatory guidance, feedback on alcohol use and harms, motivation to reduce drinking, how to identify high-risk situations, and coping strategies
- ✓ Referral to other services for unhealthy alcohol use

*Please see the best practice tips on Page 42-43 ASF-E



10.1.2 MA 4.3 Tobacco Use Screening and Follow-Up

HEDIS	Stars	Withhold	Mass Health
			

10.1.2.1 Screening

What is the measure description?

Members who were screened for tobacco use.

Who should be screened?

Members 21+ years of age.

When should it be completed?

January 1st, 2023, through December 31st, 2024

Acceptable Documentation

Dated tobacco use screening with the result in the legal health record

Best Practice Tips:

- ✓ Treat smoking status as a vital sign and record smoking status at every visit
- ✓ Tobacco use is identified as use of cigarettes, cigars, pipe smoking, and smokeless tobacco
- ✓ If a member is a former tobacco user, calculate pack years to assess previous exposure and risk
- Identify any barriers to quitting and provide resources

What are the exclusions for this measure?

Members diagnosed with a terminal illness, who refuse to participate in the tobacco use screening, whose functional capacity or motivation to improve may impact the accuracy of the results, or if the member is in an urgent or emergent situation due to a medical reason where time is of the essence and to delay treatment would jeopardize the member's health status.

10.1.2.2 Follow-Up

HEDIS	Stars	Withhold	Mass Health
			\checkmark

What is the measure description?

Members who had tobacco cessation treatment or counseling.

When should it be completed?

Within 30 days of a positive tobacco screening

Acceptable Documentation

- Distribution of educational materials, anticipatory guidance, or tobacco cessation counseling or treatment
- Prescription of smoking cessation medication(s)

Best Practice Tips:

- ✓ The 5 As:
 - 1. Ask about tobacco use
 - 2. Advise to quit through clear, personalized messages
 - 3. Assess willingness to quit
 - 4. Assist in quitting
 - 5. Arrange follow-up and support

✓ For additional information, refer to A Practical Guide to Help Your Patients Quit Using Tobacco https://www.cdc.gov/tobacco/patient-care/pdfs/hcp-conversation-guide.pdf



10.1.3 MA 4.6 Depression Screening and Follow-Up

10.1.3.1 Screening

			\checkmark
HEDIS	Stars	Withhold	Mass Health

What is the measure description?

Members screened for clinical depression at least once during the measurement year

Who should be screened?

Members 21+ years of age

When should it be completed?

January 1st, 2024, through December 31st, 2024

Acceptable Documentation

✓ Examples of Depression Screenings include but are not limited to:

- Patient Health Questionnaire (PHQ-2 or PHQ-9)
- Beck Depression Inventory (BDI or BDI-II)
- Center for Epidemiologic Studies Depression Scale (CES-D)
- Depression Scale (DEPS)
- Duke Anxiety-Depression Scale (DADS)
- Geriatric Depression Scale (GDS)

Best Practice Tips:

- ✓ Treat depression screening as a vital sign and record results at every visit
- ✓ For screenings completed on paper, scan and enter the results into the member's legal health record

What are the exclusions for this measure?

Definition	Codes	Code System
Bipolar Disorders	F30.1013, F30.24, F30.89, F31.0, F31.1013, F31.2, F31.3032,	ICD10
	F31.45, F31.6064, F31.7078, F31.81, F31.899	
Major Depression	F32.04, F32.9, F33.03, F33.9, F33.41	ICD10

Members diagnosed with a terminal illness, who refuse to participate in the tobacco use screening, whose functional capacity or motivation to improve may impact the accuracy of the results, or if the member is in an urgent or emergent situation due to a medical reason where time is of the essence and to delay treatment would jeopardize the member's health status.

HEDIS	Stars	Withhold	Mass Health
			\checkmark

10.1.3.2 Follow-Up

What is the measure description? Brief counseling or follow-up care after a positive depression screening When should it be completed? Within 30 days of a positive screening

Acceptable Documentation

- ✓ Counseling, education, or distribution of educational materials, and where to get help
- ✓ Referral to a practitioner who is qualified to diagnose and treat depression
- ✓ Prescription of antidepressant medications
- ✓ Suicide risk assessment

Best Practice Tips:

- ✓ Schedule a follow-up visit within 30 days to review adherence to treatment
- ✓ If needed, refer to a behavior health specialist for further evaluation and treatment
- ✓ If you need assistance with identifying providers in the network, contact CCA for assistance