



BlueCross BlueShield
of Montana



2026 Medicare Advantage Annual Wellness Visit Guide

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How do Annual Wellness Visits benefit patients and providers?

Wellness visits provide opportunities to screen for new problems and manage chronic ones. Depending on your contract, completion of a wellness visit may result in an incentive payment.

Medicare covers wellness visits every 12 months. The Centers for Medicare and Medicaid Services requires that providers make a good-faith effort to perform an initial health assessment for all new members within 90 days of enrollment. You can do this by performing the once-in-a-lifetime wellness visit known as the [Initial Preventive Physical Examination](#).¹

Members are eligible for the IPPE during the first 12 months of enrollment in Medicare. After 12 months, members may receive either the initial once-in-a-lifetime [Annual Wellness Visit](#)² or if already performed, the subsequent AWW.³ Bill no more than one visit per calendar year (IPPE, initial AWW or subsequent AWW).

If, during a wellness visit, you perform additional screening or address another medical problem, you can submit an additional claim.⁴ The wellness visits and most of the recommended preventive tests have both the copay and deductible waived. To remove barriers to completion, several preventive services and certain wellness visits⁵ can be completed via telehealth in the member's home or a doctor's office.

Annual Wellness Visit Form

We've developed a [Medicare Advantage Annual Wellness Visit Form](#) to make the process easier for you. It's available in the Education and Reference section of our website under Forms. This form is designed as a resource for documentation and coding. It doesn't need to be returned.

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¹ G0402

² G0438

³ G0439

⁴ Patient co-pay/deductible may apply to the additional E/M portion

⁵ AWW, Initial (G0438) and AWW, Subsequent (G0439)

Wellness Visit Checklist

Each item in the checklist is explained more fully in this manual.

Done	Task	Notes
	Select the correct Wellness Visit code (G-code)	Wellness visits and preventive services are allowed every 12 months. As part of our efforts to increase scheduling flexibility, these codes can be used anytime within the calendar year, regardless of the 12 month/365 day rule often applied. To determine the date the member had their last preventive service: <ul style="list-style-type: none"> • Go to the CMS HIPAA Eligibility Transaction System or • Medicare Administrative Contractor
	Satisfy General Coding Requirements	<ul style="list-style-type: none"> • Member's name on each page • Date all entries • MEAT • See appendix for coding resources • Submit claim with ICD-10, Current Procedural Terminology (CPT®) and CPT II codes • Signature • Credentials • Documentation to support why a screening was not performed
	Satisfy specific, minimum coding requirements for a particular wellness visit code	<ul style="list-style-type: none"> • IPPE (G0402)⁶ • AWW, Initial (G0438)⁷ or • AWW, Subsequent (G0439)⁸ <p>Note: Federally Qualified Health Center visit, IPPE or AWW use code G0468.</p>
	Code for other E/M services if performed (e.g., 99213-25) and inform patient of responsibility for additional deductible/copay according to their plan	
	Consider performing Other Preventive Services and Screenings	View eligibility and documentation requirements of services/screenings before performing to ensure: <ul style="list-style-type: none"> • Coverage criteria apply • Frequency limits are maintained • Total time spent or start/stop times are documented for timed services • Document billed services in the medical record
	Consider performing relevant Healthcare Effectiveness Data and Information Set (HEDIS®) measures to close care gaps	
	Consider referral for disease management, case management or behavioral health	We have many medical and behavioral health programs to help coordinate care.
	Submit completed claim within 60 days of the original date of service	

Send any questions about this form, Annual Wellness Visit program, partnership opportunities around risk adjustment coding, quality or other related topics to RiskAdjustment@bcbsmt.com

⁶ <https://www.ecfr.gov/cgi-bin/text-idx?SID=af9f9e26dd0a5e796df373f4887296ff&mc=true&node=pt42.2.410&rgn=div5>; See section §410.16

⁷ Ibid.; See section §410.15

⁸ Ibid.; See section §410.15

Coding for Wellness Visit

The following are preventive services, so members are not responsible for a copayment or deductible:

G0402 – [IPPE](#)

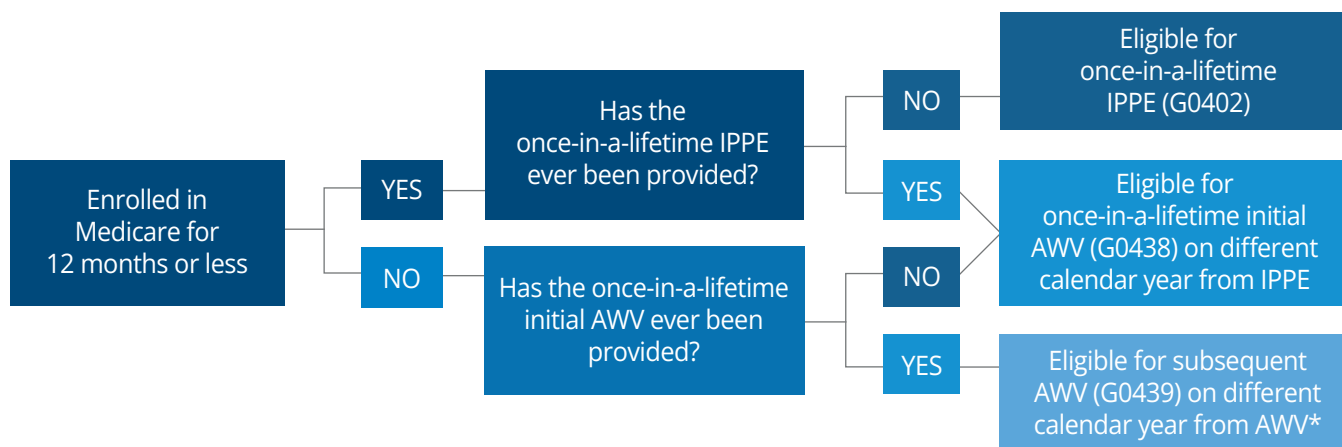
- Limited to a new Medicare member during the first 12 months of Medicare enrollment
- Used once in a lifetime

G0438 – [Initial AWW](#)

- Limited to a Medicare member after the first 12 months of Medicare enrollment, including new or established patients
- Used once in a lifetime

G0439 – [Subsequent AWW](#)

- Used the following calendar year after any wellness visit (IPPE, initial AWW or subsequent AWW)



*Initial or Subsequent AWW

Use the IPPE and initial AWW no more than once during the member's lifetime. Member is eligible for the IPPE only during the first 12 months of Medicare enrollment. HCSC allows one IPPE or AWW* per calendar year.

Note: FQHC visit, IPPE or AWW use code G0468.

General Coding Requirements

- Patient's name must appear on every page of the medical record
- All entries/encounters must be dated
- Ensure documentation complies with hierarchical condition category coding by [documenting MEAT](#) (monitoring, evaluating, assessing and treatment) in the medical record:
 - Monitoring signs, symptoms, disease progression, disease regression
 - New diagnoses, chronic conditions or suspected conditions
 - Evaluating results of tests, medication effectiveness, response to treatment
 - Assessing by ordering tests, discussion with the member, reviewing records, counseling
 - Treatment with medications, therapies, other interventions
- See appendix for disease-specific coding information
- Submit claim to plan with all active ICD-10, CPT and CPTII codes
- Code all documented conditions that require or affect treatment or management
- Document whenever a screening is not indicated, contraindicated or patient refuses or is noncompliant to explain why the quality measure was not met
- Include physician's signature and credentials on each patient encounter. An electronic signature requires authentication by the responsible provider

Specific Minimum Coding Requirements

Initial Preventive Physical Examination (G0402)

All the following must be performed by a qualified provider⁹ to an eligible member:

- 1) Review medical, family and social history with attention to modifiable risk factors for disease:
 - Medical history:
 - Past medical history (illnesses, hospital stays, operations, injuries and treatments)
 - Past surgical history
 - Allergies
 - Medications
 - Supplements (including calcium and vitamins)
 - Family medical history
 - Medical events in member's family
 - Hereditary disease
 - Social history:
 - History of alcohol, tobacco and illicit drug use
 - Diet
 - Physical activities
- 2) Review risk factors for depression or anxiety with an appropriate screening instrument like the PHQ-9 or GAD-7, respectively. This includes current or past experiences with depression or other mood disorders.
- 3) Review functional ability and level of safety:
 - Hearing impairment
 - Activities of daily living
 - Fall risk
 - Home safety
- 4) Examination should include:
 - Height
 - Weight
 - BMI
 - Blood pressure
 - Visual acuity screen
 - Other factors as deemed appropriate based on medical and family history
- 5) End-of-life planning, verbal or written information regarding:
 - Individual's ability to prepare an advance directive in case an injury or illness causes the individual to be unable to make health care decisions
 - Whether the physician is willing to follow the individual's wishes in an advance directive
- 6) Education, counseling, and referral provided to the individual for obtaining the appropriate screenings:
 - Electrocardiogram
 - Other screening and preventive services covered as separate Medicare Part B benefits.¹⁰

⁹ Qualified provider means a physician who is a doctor of medicine or osteopathy, physician assistant, nurse practitioner or clinical nurse specialist, or medical professional working under the direct supervision of a physician.

¹⁰ See sections 1861(s)(10), (jj), (nn), (oo), (pp), (qq)(1), (rr), (uu), (vv), (xx)(1), (yy), (bbb), and (ddd)

Annual Wellness Visit (G0438, G0439)

Initial AWW (G0438) - complete every section

Subsequent AWW (G0439) - skip sections 6 and 7

All the following must be performed by a qualified provider to an eligible member:

- 1) Review and administer, if needed, a **health risk assessment** that meets the following criteria:
 - Collects self-reported information about the member
 - Can be administered by the member independently or by a health professional prior to or as part of the AWW
 - Accommodates communication needs of underserved populations, persons with limited English proficiency and persons with health literacy needs
 - Takes no more than 20 minutes to complete
 - Address the following topics:
 - Demographic data (age, gender, race, ethnicity, etc.)
 - Self-assessment of health status, frailty and physical functioning
 - Psychosocial risks (depression/life satisfaction, stress, anger, loneliness/social isolation, pain, fatigue, etc.)
 - Behavioral risks (tobacco use, physical activity, nutrition, oral health, alcohol consumption, sexual health, motor vehicle safety – seat belt use, home safety, etc.)
 - Activities of daily living (dressing, feeding, toileting, grooming, physical ambulation – balance/risk of falls, bathing, etc.)
 - Instrumental activities of daily living (shopping, food preparation, using telephone, housekeeping, laundry, mode of transportation, responsibility for own medications, ability to handle finances, etc.)
- 2) Establishment of an individual's **medical, family and social history**
 - Medical history:
 - Past medical history (illnesses, hospital stays, operations, injuries and treatments)
 - Past surgical history
 - Allergies
 - Medications
 - Supplements (including calcium and vitamins)
 - Family medical history
 - Medical events in member's family
 - Hereditary disease
 - Social history:
 - History of alcohol, tobacco and illicit drug use
 - Diet
 - Physical activities
- 3) List member's **current providers and suppliers** that frequently provide medical care
- 4) **Examination** should include:
 - Height
 - Weight
 - BMI
 - Blood pressure
 - Other factors as deemed appropriate based on medical and family history
- 5) Detection of any **cognitive impairment** by direct observation, patient reports, concerns raised by family members, friends, caretakers or others

- 6) Review risk factors for **depression** or **anxiety** with an appropriate screening instrument like the PHQ-9 or GAD-7. This includes current or past experiences with depression or other mood disorders.
- 7) Review **functional ability** and level of safety (based on direct observation or screening questions or questionnaire recognized by national professional medical organizations):
 - Hearing impairment
 - Activities of daily living
 - Fall risk
 - Home safety
- 8) **Establish** the following:
 - Written screening schedule, such as checklist, for next five to 10 years based on:
 - [U.S. Preventive Services Task Force](#)
 - [Advisory Committee on Immunization Practices](#)
 - Age-appropriate [preventive services covered by Medicare](#)
 - Member's health risk assessment, health status and screening history
 - List:
 - Risk factors and conditions (including any mental health conditions or conditions identified on the IPPE) which have a recommended primary, secondary or tertiary preventive intervention (or recommended intervention is currently underway)
 - Treatment options
 - Associated risks/benefits
- 9) Provide the member with **personalized health advice** and, if appropriate, a referral to reduce risk factors, improve self-management and wellness to any of the following:
 - Health education or preventive counseling services or programs
 - Community-based lifestyle interventions
- 10) Furnish **advance care planning services**, at member's discretion, to discuss:
 - Future care decisions that may need to be made
 - How member can inform others about care preferences
 - Explanation of advance directives which may require completion of standard forms
- 11) **Other elements** determined appropriate through the national coverage determination process

Coding for Other Evaluation and Management Services

If you need to render an E/M service (e.g., 99213), including lab tests or other diagnostic services, in addition to a preventive service (G0402, G0438 or G0439):

- Inform member of their potential responsibility to pay for the deductible/copay for the E/M portion of the service
- Submit the CPT code with modifier -25 along with the "G" code as part of the claims encounter submission (e.g., G0438 and 99213-25)

Other Preventive Services or Screenings

Medicare Advantage plans cover standard [Medicare preventive services](#). To be eligible for coverage, each preventive service must comply with:

- 1) Unique coverage criteria (e.g., prostate screening for 50 and older)
- 2) Frequency limits of testing (e.g., diabetes screening for members diagnosed with pre-diabetes every six months)
- 3) Documentation requirements for timed services must include either total time spent or start/stop times

View the Medicare coding rules when billing these services to ensure eligibility. If eligible, **the deductible and copay of most services are waived** by Medicare(*). Some services may be provided by telehealth(TH) including the AWW (initial or subsequent). Other services that take longer than the typical service time may be billed with the Prolonged Preventive Service code(P).

The following are [preventive services that are covered by Medicare](#) and can be billed separately:

Task	Notes
Advance care planning* (99497 and 99498)	Every 12 months, waived when part of either initial or subsequent AWW
Alcohol misuse screening and counseling*TH	Screening every 12 months; counseling four times per year if criteria met
AWW*TH,P	Every 12 months, initial or subsequent
Bone mass measurements*P	Every 24 months or more often if medically necessary
Cardiovascular disease screening tests*	Every 60 months
Colorectal cancer screening	Deductible waived, copay may or may not be; frequency depends on risk stratification and method; PPS for flex-sig and colonoscopy
Counseling to prevent tobacco use*TH	Two cessation attempts per 12 months with up to four intermediate or intensive sessions per attempt
Depression screening*TH	Primary care setting and staff requirements, every 12 months
Diabetes screening*	Every 12 months; if pre-diabetic then every six months
Diabetes self management training*TH	Can't also bill Medical Nutrition Therapy on same date of service
Glaucoma screening	Every 12 months
Hepatitis B virus screening,* vaccine and administration*	Screen once unless high risk and unvaccinated or pregnant; vaccine and administration not covered if low risk
Hepatitis C virus screening*	High risk, born between 1945 and 1965, or blood transfusion before 1992
HIV screening*	Coverage and frequency depend on age and risk
Initial preventive physical exam*P	Once in a lifetime; first 12 months of enrollment
Intensive behavioral therapy for cardiovascular disease*TH	In primary care setting with primary care provider, every 12 months
Intensive behavioral therapy for obesity*TH	BMI >= 30 and multiple other conditions
Lung cancer screening*P	Every 12 months with conditions; counseling by telehealth
Medical nutrition therapy*TH	Cannot also bill DSMT on same date of service; diabetic or renal disease
Medicare Diabetes Prevention Program*	Multiple coverage conditions
Prolonged preventive services*TH	Beyond typical service time of the primary procedure; the AWWs (G0438 and G0439) and IPPE (G0402) can be used with this service; the IPPE (G0402) can't be used with telehealth
Prostate cancer screening	Only PSA test is waived, every 12 months
Screening for sexually transmitted infections and high intensity behavioral counseling for prevention*TH	Covered when at increased risk; requires primary care referral, provider and setting
Screening mammography*P	Use special modifier if screening mammography turned into a diagnostic mammography; age 35 to 39 once, age 40 and older every 12 months
Screening pap test	Every 23 months, more often if high risk; PPS may be used with Q0091,* HPV test (every 60 months; done with pap)* and pelvic exam (every 23 months, more often if high risk)*P
Ultrasound screening for abdominal aortic aneurysm*P	Authorization and referral requirement; once in a lifetime
Vaccines and their administration	Influenza (once per influenza season),* Pneumococcal (once if never received, up to twice with conditions)* and Hepatitis B*

Closing Care Gaps

The National Committee for Quality Assurance collects HEDIS measurements. These measurements are collected from our providers, but not necessarily at the same time as the wellness visit.

Wellness visits satisfy one HEDIS measure: Adults' Access to Preventive/Ambulatory Health Services. You can close care gaps by performing other relevant HEDIS measures and collect HEDIS data at the wellness visit.

The following HEDIS measurements are applicable to most Medicare members. Several are covered by Medicare as a preventive service*. Other specific HEDIS measures are listed in the appendix.

Consider performing the following HEDIS measures at regular intervals. Medical standard of care may require more frequent testing or other tests.

- 1) **Advanced Care Planning** for members 66 and older with advanced illness who has had advance care planning conversations with their practitioners around end of life care.
- 2) **BMI** and weight **every two years** for members 18 to 74 years old
- 3) **Controlling High Blood Pressure** for members 18 to 85 years old who have been diagnosed with hypertension
- 4) **Comprehensive Diabetes Care*** for members 18 to 75 years old with diabetes
- 5) **Breast Cancer Screening*** for members 40 to 74 years old with screening mammography **every two years**
- 6) **Colorectal Cancer Screening*** for members 45 to 75 years old with one of the following:
 - Annual FOBT
 - Stool DNA every three years
 - Flexible-sigmoidoscopy or CT colonography every five years
 - Colonoscopy every 10 years
- 7) **Cervical Cancer Screening*** for members 21 to 64 years old who were screened for cervical cancer within the last 3 years
- 8) **Care for Older Adults** for members 66 years and older, consider each of the following **annually**:
 - Medication review
 - Functional status assessment
- 9) **Eye Exam for members with Diabetes** 18–75 years of age with diabetes (type 1 or type 2) who had a retinal eye exam.
- 10) **Glycemic Status Assessment** for members with Diabetes 18–75 years of age with diabetes (types 1 and 2) whose most recent glycemic status (hemoglobin A1c [HbA1c] or glucose management indicator [GMI]) was at the following levels during the measurement year:
 - Glycemic Status <8.0%.
 - Glycemic Status >9.0%.
- 11) **Osteoporosis Testing and Management*** for women 67 to 85 years old who either:
 - Received a bone density test to check for osteoporosis in their **lifetime**
 - Received either a prescription for a drug to treat osteoporosis or bone mineral density test **within six months** after a fracture
- 12) **Fall Risk Management** for members 65 years and older with balance or walking problems or a fall in the **past 12 months** (Falls are the leading cause of death by injury for those 65 and older):

- Discuss the issue with the member
 - Administer fall risk intervention
- 13) **Management of Urinary Incontinence** for members 65 years and older with urine leakage in the **past six months** (In the U.S., 51% of women and 14% of men experience urinary incontinence):
- Discuss issue with the member
 - Discuss treatment options
- 14) **Physical Activity in Older Adults** for members 65 years and older with a provider visit in the **past 12 months**:
- Discuss level of exercise or physical activity
 - Administer advice to start, increase or maintain level of exercise or physical activity
- 15) **Flu Vaccinations*** for members 65 years old and older vaccinated **each year on or after July 1**
(Vaccinations can reduce flu-related hospitalizations by 71%)
- 16) **Pneumococcal Vaccinations*** for members 65 years and older who received at least one pneumococcal vaccination in their **lifetime**
- 17) **Social Determinants of Health Assessment**,* optional evaluation of member's social determinants of health

Appendix

ICD-10 Coding Information

This appendix outlines the required language for ICD-10-CM documentation of some common chronic conditions. Using this type of documentation will minimize requests for medical records and help expedite claim processing, resulting in more timely payment. When possible, we included practical examples of documentation that satisfy reporting requirements.

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Arrhythmias

When documenting arrhythmias, include the following:

Location

Atrial, ventricular, supraventricular, etc.

Rhythm name

Flutter, fibrillation, Type 1 atrial flutter, Long QT syndrome, sick sinus syndrome, etc.

Acuity

Acute, paroxysmal, chronic, etc.

Cause

Hyperkalemia, hypertension, alcohol consumption, Digoxin, Amiodarone, Verapamil HCl, etc.

Other

Document any other abnormality of heartbeat (palpitations, tachycardia, bradycardia; document if adverse effect of a drug and specify drug)

Arteriosclerosis (Coronary Artery Disease and Peripheral Arterial Disease)

When documenting arteriosclerotic disease, specify:

Comorbidities

Alcoholism, diabetes, dyslipidemia, hypertension, obesity

Site (vessel)

Aorta, carotid, cerebral, coronary, extremities, mesenteric, pulmonary, renal, vertebral, etc.

Laterality

Right, left or bilateral

Severity

CAD – with or without angina

PVD – manifestations (intermittent claudication, rest pain, ulceration, gangrene)

If skin ulcer present, document the type, laterality, site and depth of ulcer

Substance use/exposure

Tobacco or illicit drug use, abuse, dependence

History of exposure (second hand, occupational, etc.)

HEDIS measure for Statin Therapy for Patients with Cardiovascular Disease

Males 21 to 75 years old and females 40 to 75 years old with clinical atherosclerotic cardiovascular disease (ASCVD) receiving and adhering to statin therapy

Asthma

When documenting asthma, specify:

Severity

Mild, moderate or severe

Frequency

Intermittent or persistent

Level of exacerbation

Uncomplicated, acute exacerbation or status asthmaticus

Key terms

Allergic, allergic bronchitis, allergic rhinitis with asthma, atopic asthma, chronic obstructive asthma, exercise induced bronchospasm and cough-variant asthma, extrinsic allergic asthma, idiosyncratic asthma, intrinsic non-allergic asthma

Cause

Chemical or particulate cause, cough variant, exercise induced, occupational, smoking. Identify causative agent if known (for example, detergent asthma, miner's asthma, asthma due to dusts)

Substance use/exposure

Tobacco or illicit drug use, abuse, dependence

History of exposure (secondhand, occupational, etc.)

Chronic Kidney Disease

Specify the following:

Underlying cause

Diabetes or hypertension (for example, “diabetic” or “hypertensive”)

If CKD is unrelated to diabetes or hypertension, document the cause, if known

Stage of CKD

Stage 1, stage 2 (mild), stage 3 (moderate), stage 4 (severe), stage 5 or end-stage renal disease

Avoid documenting a range of severity, such as moderate to severe

The diagnosis of CKD can't be coded from diagnostic reports alone. Clearly state a review of the reports and pertinent findings and include the GFR.

Presence of

AV fistula or shunt for dialysis

Complication due to renal dialysis access device

Implant or graft (such as embolism, hemorrhage, infection, occlusion, pain, stenosis or thrombosis)

Dialysis dependence

Hemodialysis or peritoneal dialysis

Associated diagnoses/conditions

Diabetes with CKD (document stage of CKD)

Hypertension with CKD (document stage of CKD)

Secondary hyperparathyroidism due to CKD (document stage of CKD)

Transplant status

Kidney transplant status (for those patients who still have some form of CKD, document the current stage of the CKD posttransplant)

Chronic Obstructive Pulmonary Disease

When documenting COPD, specify:

Type

Asthma with COPD – also document the asthma by severity, frequency and level of exacerbation

Chronic asthmatic bronchitis

Chronic bronchitis with emphysema

Chronic obstructive bronchitis

Chronic obstructive tracheobronchitis

Severity

Acute exacerbation, chronic respiratory failure, hypercapnia, hypoxia

Circumstance

ALS, emphysema, obesity hypoventilation syndrome, respiratory failure, restrictive diseases such as interstitial fibrosis and thoracic deformities, sepsis, shock

Infection

Document any acute lower respiratory infection and the infectious agent, if known

Chronic Obstructive Pulmonary Disease (*continued*)

When documenting COPD, specify:

Cause

Identify any additional lung disease due to external agent and specify agent (for example, organic dust, chemical, gases, fumes, vapors, ventilation system)

Substance use/exposure

Tobacco or illicit drug use, abuse, dependence

History of exposure (secondhand, occupational, etc.)

HEDIS measure for Use of Spirometry Testing in the Assessment and Diagnosis of COPD

Document adults 40 years old and older with a new diagnosis of COPD or recent exacerbation of COPD who received spirometry testing to confirm the diagnosis

Coronary Artery Disease

When documenting atherosclerotic heart disease with angina pectoris, include the following:

Cause

Assumed to be atherosclerosis; document if there is another cause

Stability

Stable angina pectoris

Unstable angina pectoris

If angina equivalent, document the associated symptoms

Vessel

Note which artery (if known) is involved and whether the artery is native or autologous (for example, mammary, radial, etc.)

Chronic total occlusion of coronary artery

Graft involvement

If appropriate, whether a bypass graft was involved in the angina pectoris diagnosis

Note the original location of the graft and whether it is autologous or biologic

Substance use/exposure

Tobacco or illicit drug use, abuse, dependence

History of exposure (secondhand, occupational, etc.)

HEDIS measure for Persistence of Beta-Blocker Treatment After a Heart Attack

Document adults 18 years old and older hospitalized with a diagnosis of acute myocardial infarction who were discharged alive and received persistent beta blocker treatment for at least six months after discharge

Diabetes

Note on exclusions: Members are excluded from this HEDIS population if they are taking weight management medications and don't have diabetes. Use proper coding to avoid diabetes diagnoses if the member doesn't have diabetes.

Specify the following:

Type of diabetes

Type 1, type 2

Secondary – drug or chemical induced (document first poisoning or adverse effect specific to drug)

Due to underlying condition (document first the underlying condition)

Postprocedural or due to genetic defects

Presymptomatic Type 1 Type 2 in remission

Control status

Controlled

Inadequately controlled

Out of control

Poorly controlled (diabetes, by type, with hyperglycemia)

If uncontrolled, specify as hyperglycemic or hypoglycemic

Complications or any other body systems affected

Diabetic chronic kidney disease – document also the stage of CKD

Diabetic glaucoma – document also the type, stage and affected eye

Diabetic ulcer – document also the ulcer by type, laterality, site and depth

Other diabetic complication – specify the complication (for example, diabetic CAD)

Complications due to insulin pump malfunction

Treatment

Insulin use and/or oral antidiabetic or hypoglycemic drugs

HEDIS measure for Members with Diabetes

Document:

- the date and value of the Hemoglobin A1C in the progress note
- the date and the review of the retinal eye exam and any pertinent positive or negative findings
- if the patient had a negative retinal eye exam the prior year
- the date and the findings of the nephropathy test and if the nephropathy is evidenced, the order for the prescription to treat
- blood pressure control (BP < 140/90 mmHg)

HEDIS measure for Statin Therapy for Patients with Diabetes

Document for adults ages 40 to 75 with diabetes but without clinical ASCVD if they received and adhered to statin therapy

HEDIS measure for People with Diabetes and Schizophrenia

Document for adults ages 18 to 64 with diagnosis of diabetes and schizophrenia annual testing of both HbA1C and LDL-C

Heart Failure

When documenting heart failure, specify:

Underlying cause

Alcohol and illicit drug use, cardiac arrhythmias, cardiomyopathy, chemotherapy, chronic diastolic failure due to hypertension, congenital defects, CAD, diabetes, endocarditis, heart failure due to hypertension with CKD, heart valve disorders, HIV, AIDS, hypertension with chronic diastolic heart failure, thyroid disorders

Comorbidities, examples

Anemia, atrial fibrillation, COPD, diabetes, obstructive sleep apnea, renal insufficiency

Circumstance

Postprocedural

Specific type(s), if known

Biventricular heart failure, combined systolic and diastolic heart failure, diastolic heart failure, end stage heart failure, high output heart failure, left ventricular failure, rheumatic heart failure, right heart failure, systolic heart failure, other heart failure

Severity

Acute, acute-on-chronic, cardiac arrest, chronic

If nothing more specific than "congestive heart failure" is documented then it will be coded to "heart failure, unspecified"

Hypertension

When documenting hypertension, specify:

Type

Essential hypertension, hypertension secondary to renal artery stenosis, renovascular hypertension, drug resistant, accelerated

Acuity of hypertension

Hypertensive urgency

Systemic involvement

Hypertension with ventricular hypertrophy

Hypertension with diastolic dysfunction

Hypertension with heart failure – state the type and severity of heart failure (systolic, diastolic, combination, acute, chronic, acute-on-chronic)

Hypertension with CKD – state the stage of CKD

Underlying cause, examples

Underlying renal conditions or hormonal disorders, sedentary lifestyle, excessive amounts of alcohol, stress

Substance use/exposure

Tobacco or illicit drug use, abuse, dependence, history of exposure (secondhand, occupational, etc.)

Hypertension (*continued*)

When documenting hypertension, specify:

HEDIS measure for Controlling High Blood Pressure in adult patient with diagnosis of hypertension

Document for adults 18 to 59 years old if BP <140/90 mmHg

Document for adults 60 to 85 years old

- With a diagnosis of diabetes if BP <140/90 mmHg

- Without a diagnosis of diabetes if BP <150/90 mmHg

Document if patient has ESRD or had a kidney transplant

Obesity and BMI

When documenting obesity, specify:

Type

Overweight, obese, morbidly (severely) obese, morbid obesity with alveolar hypoventilation (Pickwickian's), obesity hypoventilation syndrome

Obesity class

Cause

Due to excess calories, drug-induced obesity (specify drug)

Weight and BMI

BMI alone is not enough to satisfy the HEDIS requirement; also include weight

Associated comorbid conditions

Hypertension or diabetes

HEDIS measure for Adult BMI Assessment

Document both the weight and the calculated BMI value

Document any refusal to be weighed as explanation for why HEDIS/Five-Star Quality requirement not met (de facto exclusion)

Peripheral Artery Disease

When documenting PAD, include the following:

Cause

Diabetic, arteriosclerotic/atherosclerotic

Site of disease (vessel)

If native give name of vessel

If bypass graft – autologous, non-autologous biological or nonbiological

Manifestations – intermittent claudication, rest pain, ulceration (specify type, laterality, site, severity), gangrene

Laterality – Right, left, bilateral

Substance use/exposure

Tobacco or illicit drug use, abuse, dependence, history of exposure (secondhand, occupational, etc.)

HEDIS measure for Statin Therapy for Patients with Cardiovascular Disease

Document for males 21 to 75 years old and females 40 to 75 years old with clinical ASCVD receiving and adhering to statin therapy

Stroke and Sequelae of Stroke

When documenting stroke, specify:

Type

Embolic, hemorrhagic, ischemic, occlusive, stenotic, thrombotic
Specify history of if applicable

Site (vessel)

Cerebral – anterior cerebral artery, cerebellar artery, middle cerebral artery, posterior cerebral artery or other artery
Precerebral – basilar artery, carotid artery, vertebral artery or other artery

Laterality

Right, left or bilateral

Circumstance

In evolution
Intraoperative – whether during cardiac surgery or during other surgery
Postprocedural – following cardiac surgery or following other surgery

Residuals of prior stroke (specify deficit)

Cognitive deficit – specify exact type
Hemiplegia and hemiparesis
Monoplegia of upper or lower limb
Speech and language deficit
Other paralytic syndrome
Other sequela (apraxia, dysphagia – specify type; facial weakness, ataxia, other – specify)

Score

National Institutes of Health Stroke Scale score

Substance use/exposure

Tobacco or illicit drug use, abuse, dependence; history of exposure (secondhand, occupational, etc.)

HEDIS measure for Statin Therapy for Patients with Cardiovascular Disease

Document for males 21 to 75 years old and females 40 to 75 years old with clinical ASCVD receiving and adhering to statin therapy



How Can We Help?

Blue Cross and Blue Shield of Montana strives to be collaborative partners for all our providers and members. Everything we do is guided by a straightforward core purpose: **To do everything in our power to stand with our members in sickness and in health®**

For any questions regarding the AWW program and other partnership opportunities around risk adjustment coding, quality or other related topics, please contact: RiskAdjustment@bcbsmt.com.



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