

BOLDED DIAGNOSIS: RISK ADJUSTABLE (HCC DX—BLENDED MODEL V24/V28 FOR 2023-2024)

DIABETES MELLITUS (DM)	
E11.-	Type 2 diabetes mellitus
Use additional code to identify control using: (Z79.4) Insulin, (Z79.84) oral hypoglycemic drugs	
E11.00	Type 2 DM w/ hyperosmolarity without nonketotic
E11.01	Type 2 DM w/ hyperosmolarity w/ coma
E11.10	Type 2 DM w/ ketoacidosis without coma
E11.11	Type 2 DM w/ ketoacidosis w/ coma
E11.21	Type 2 DM w/ diabetic nephropathy
E11.22	Type 2 DM w/ diabetic chronic kidney disease Use additional code to identify stage of chronic kidney disease (N18.1-N18.6, N18.9).
E11.29	Type 2 DM w/ other diabetic kidney complication
E11.3-	Type 2 DM w/ophthalmic complications Add 7th character to the following codes: E11.32-, E11.33-, E11.34-, E11.35- and E11.37- to designate laterality: 1=right, 2- left, 3=bilateral, 9=unspecified
E11.311	Type 2 DM w/ unspecified diabetic retinopathy w/ macular edema
E11.319	Type 2 DM w/ unspecified diabetic retinopathy without macular edema
E11.321-	Type 2 DM w/ mild non-proliferative diabetic retinopathy w/ macular edema
E11.329-	Type 2 DM w/ mild non-proliferative diabetic retinopathy without macular edema
E11.36	Type 2 DM w/ diabetic cataract
E11.37X-	Type 2 DM w/ diabetic macular edema, resolved following treatment
E11.39	Type 2 DM w/ other diabetic ophthalmic complication Use additional code to identify manifestation, such as: diabetic glaucoma (H40-H42).
E11.40	Type 2 DM w/ diabetic neuropathy, unspecified
E11.51	Type 2 DM w/ diabetic peripheral angiopathy without gangrene
E11.52	Type 2 DM w/ diabetic peripheral angiopathy w/ gangrene
E11.59	Type 2 DM w/ other circulatory complications Use additional code to identify complication.
E11.610	Type 2 DM w/ diabetic neuropathic arthropathy
E11.618	Type 2 DM w/ other diabetic arthropathy
E11.620	Type 2 DM w/ diabetic dermatitis
E11.621	Type 2 DM w/ foot ulcer Use additional code to identify site of foot ulcer (L97.4-, L97.5-).
E11.622	Type 2 DM w/ other skin ulcer Use additional code to identify site of skin ulcer (L97.1--L97.9, L98.41-L98.49-).
E11.628	Type 2 DM w/ other skin complications
E11.649	Type 2 DM w/ hypoglycemia without coma
E11.65	Type 2 DM w/ hyperglycemia
E11.69	Type 2 DM w/ other specified complication Use additional code to identify complication.
E11.9	Type 2 DM without complications (Do not use E11.9 if patient has a diabetic complication)
CHRONIC KIDNEY DISEASE (CKD)	
Code first any associated: diabetic CKD (E08.22, E09.22, E10.22, E11.22, E13.22), hypertensive CKD (I12.-, I13.-). Use additional code to identify kidney transplant status, if applicable Z94.0).	
N18.-	Chronic kidney disease
N18.1	Chronic kidney disease, stage 1
N18.2	Chronic kidney disease, stage 2 (mild)
N18.30	Chronic kidney disease, stage 3 unspecified

N18.31	Chronic kidney disease, stage 3a
N18.32	Chronic kidney disease, stage 3b
N18.4	Chronic kidney disease, stage 4 (severe)
N18.5	Chronic kidney disease, stage 5
N18.6	End stage renal disease
	Use additional code to identify dialysis status (Z99.2).
N25.81	Secondary hyperparathyroidism of renal origin
HYPERTENSIVE DISEASE	
Use additional code to identify exposure to: environmental tobacco smoke (Z77.22) history of tobacco dependence (Z87.891) occupational exposure to environmental tobacco smoke (Z57.31) tobacco dependence (F17.-) tobacco use (Z72.0)	
I10	Essential (primary) hypertension
Categories I11, I12 & I13: Use additional code to identify CKD stage (N18.1-N18.6, N18.9) and/or type of CHF (I50.-), if applicable.	
I11.0	Hypertensive heart disease w/ heart failure
I11.9	Hypertensive heart disease without heart failure
I12.0	Hypertensive chronic kidney disease w/ stage 5 chronic kidney disease or end stage renal disease
I12.9	Hypertensive chronic kidney disease w/ stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
I13.0	Hypertensive heart and chronic kidney disease w/ heart failure and stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
I13.10	Hypertensive heart and chronic kidney disease without heart failure, w/ stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
I13.11	Hypertensive heart and chronic kidney disease without heart failure, w/ stage 5 chronic kidney disease, or end stage renal disease
I13.2	Hypertensive heart and chronic kidney disease w/ heart failure and w/ stage 5 chronic kidney disease, or end stage renal disease
I27.0	Primary pulmonary hypertension
I27.20	Pulmonary hypertension, unspecified
HEART FAILURE	
I50.-	Heart failure
Code first: heart failure due to hypertension (I11.0), or heart failure due to hypertension with CKD (I13.0-), if applicable.	
Add 5th character to I50.2-, I50.3-, I50.4- and 6th character to I50.81-: 0=unspecified, 1=acute, 2=chronic, 3=acute or chronic	
I50.2-	Systolic (congestive) heart failure
I50.3-	Diastolic (congestive) heart failure
I50.4-	Unspecified combined systolic (congestive) and diastolic (congestive) heart failure
I50.9	Heart failure, unspecified
ARRHYTHMIAS	
I42.0	Dilated cardiomyopathy
I42.1	Obstructive hypertrophic cardiomyopathy
I42.2	Other hypertrophic cardiomyopathy
I42.9	Cardiomyopathy, unspecified
I43	Cardiomyopathy in diseases classified elsewhere
	Code first underlying disease.
I44.2	Atrioventricular block, complete
I47.10	Supraventricular tachycardia, unspecified
I48.20	Chronic atrial fibrillation, unspecified
I48.91	Unspecified atrial fibrillation
I48.92	Unspecified atrial flutter

I49.5	Sick sinus syndrome
I49.9	Cardiac arrhythmia, unspecified
ARTERIOSCLEROSIS/ARTHEROSCLEROSIS	
I20.9	Angina pectoris, unspecified
I25.10	Atherosclerotic heart disease of native coronary artery without angina pectoris
I25.110	Atherosclerotic heart disease of native coronary artery w/ unstable angina pectoris
I25.119	Atherosclerotic heart disease of native coronary artery w/ unspecified angina pectoris
I25.2	Old myocardial infarction
I25.9	Chronic ischemic heart disease, unspecified
I70.0	Atherosclerosis of aorta
ARTHRITIS	
M06.9	Rheumatoid arthritis, unspecified
OSTEOARTHRITIS & CONNECTIVE TISSUE DISORDERS	
M19.90	Unspecified osteoarthritis, unspecified site
M32.9	Systemic lupus erythematosus, unspecified
M35.00	Sjogren syndrome, unspecified
M35.3	Polymyalgia rheumatica
M79.1-	Myalgia
M79.7	Fibromyalgia
M81.0	Age-related osteoporosis without current pathological fracture
SKIN & SUBCUTANEOUS TISSUE	
L02.91	Cutaneous abscess unspecified
L02.92	Furuncle unspecified Boil NOS, Furunculosis NOS
L03.90	Cellulitis unspecified
L40.9	Psoriasis, unspecified
L40.50	Arthropathic psoriasis, unspecified
ULCER	
L89.-	Pressure ulcer
<i>Add 4th character: 0=elbow, 1=back, 2=hip, 3=buttock, 4= contiguous site of back, 5=ankle, 6=heel, 8=head, 9=unspecified site</i>	
<i>Add 5th character: 0=unspecified, 1=right, 2=left</i>	
<i>Add 6th character: 0=unstageable, 1=stage 1, 2=stage 2, 3=stage 3, 4=stage 4, 9=unspecified stage</i>	
Code first any associated gangrene (I96).	
L97.-	Non-pressure chronic ulcer of lower limbs, not classified elsewhere
<i>Add 4th character: 1=thigh, 2=calf, 3=ankle, 4=heel and midfoot, 5=other part of foot, 8=other part of lower leg, 9=unspecified part of lower leg</i>	
<i>Add 5th character: 0=unspecified, 1=right, 2=left</i>	
<i>Add 6th character: 1=limited breakdown of skin, 2=with fat layer exposed, 3=necrosis of muscle, 4=necrosis of bone, 5=muscle involvement without evidence, 6=bone involvement without evidence of necrosis, 8=other specified severity, 9=unspecified severity</i>	
Code first any associated underlying condition and/or any associated gangrene (I96), atherosclerosis of the lower extremities (I70.-), chronic venous hypertension (I87.3-), diabetic ulcers (E11.62-).	
L98.4-	Non-pressure chronic ulcer of skin, not classified elsewhere (Chronic ulcer skin NOS)
<i>Add 5th character: 1=buttock, 2=back, 9=skin of other sites</i>	
<i>Add 6th character: 1=limited breakdown of skin, 2=with fat layer exposed, 3=necrosis of muscle, 4=necrosis of bone, 5=muscle involvement without evidence, 6=bone involvement without evidence of necrosis, 8=other specified severity, 9=unspecified severity</i>	

NEUROLOGY	
G20.-	Parkinson's disease
<i>Use additional code, if applicable, to identify: dementia (F02.-)</i>	
<i>mild neurocognitive disorder due to known physiological condition (F06.7-).</i>	
G20.A1	Parkinson's disease without dyskinesia, without mention of fluctuations (Parkinson's disease NOS)
G20.B-	Parkinson's disease with dyskinesia
G21.9	Secondary parkinsonism, unspecified
G30.-	Alzheimer's disease
<i>Use additional code, if applicable, to identify: delirium (F05), dementia (F02.-)</i>	
<i>mild neurocognitive disorder due to known physiological condition (F06.7-).</i>	
G30.9	Alzheimer's disease, unspecified
G31.83	Neurocognitive disorder with Lewy bodies Lewy body dementia Lewy body disease
<i>Use additional code, if applicable, to identify: mild neurocognitive disorder due to known physiological condition.</i>	
G35	Multiple sclerosis
G40.909	Epilepsy, unspecified, not intractable, without status epilepticus
G89.29	Other chronic pain
G89.4	Chronic pain syndrome
G91.9	Hydrocephalus, unspecified
G81.9-	Hemiplegia, unspecified
<i>Add 5th character: 0=affecting unspecified side, 1=affecting right dominant side, 2=affecting left dominant side, 3=affecting right nondominant side, 4=affecting left nondominant side</i>	
MENTAL, BEHAVIORAL & NEURODEVELOPMENTAL DISORDERS	
DEMENTIA	
F03.90	Unspecified dementia without behavioral disturbance (Dementia NOS)
F03.91-	Unspecified dementia with behavioral disturbance
<i>Add 6th character to specify the behavioral disturbance: 1=with agitation, 8=with other behavioral disturbance</i>	
<i>Use additional code, if applicable, to identify wandering in unspecified dementia (Z91.83).</i>	
VASCULAR DEMENTIA	
F01.50	Vascular dementia, unspecified severity, without behavioral disturbance Vascular dementia NOS
F01.51-	Vascular dementia with behavioral disturbance
<i>Add 6th character to specify the behavioral disturbance: 1=with agitation, 8=with other behavioral disturbance</i>	
DEMENTIA IN OTHER DISEASES CLASSIFIED ELSEWHERE	
<i>Code first the underlying physiological condition, such as: Alzheimer's (G30.-), Dementia with Lewey bodies (G31.83) Dementia with Parkinsonism (G31.83), Parkinson's disease (G20)</i>	
F02.80	Dementia in other diseases classified elsewhere, unspecified severity, without behavioral disturbance, psychotic disturbance, mood disturbance, and anxiety
F02.81-	Dementia in other diseases classified elsewhere, unspecified severity, with behavioral disturbance
<i>Add 6th character to specify the behavioral disturbance: 1=with agitation, 8=with other behavioral disturbance</i>	

Use additional code, if applicable, to identify wandering in unspecified dementia (Z91.83).	
DEPRESSION	
F32.A	Depression, unspecified
F32.-	Major depressive disorder, single episode
Add 4th character to specify the severity: 0=mild, 1=moderate, 2=severe without psychotic features, 3= severe with psychotic features, 4=in partial remission, 5=in full remission, 9=unspecified	
F33.-	Major depressive disorder, recurrent
F33.40	Major depressive disorder, recurrent, in remission, unspecified
OTHER MENTAL DISORDERS	
F20.9	Schizophrenia, unspecified
F25.9	Schizoaffective disorder, unspecified
F31.9	Bipolar disorder, unspecified
F31.81	Bipolar II disorder
F39	Unspecified mood [affective] disorder
F41.9	Anxiety disorder unspecified
BLOOD & BLOOD FORMING ORGANS	
ANEMIA	
D61.818	Other pancytopenia
D63.1	Anemia in chronic kidney disease (CKD)
Code first underlying CKD (N18.-)	
D64.0	Hereditary sideroblastic anemia
D69.6	Thrombocytopenia, unspecified
D70.9	Neutropenia, unspecified
D75.82-	Heparin induced thrombocytopenia (HIT)
ALCOHOL AND SUBSTANCE USE DISORDER	
History of alcohol/substance use disorder is coded in remission.	
F10.20	Alcohol dependence, uncomplicated
F10.93-	Alcohol use, unspecified with withdrawal
Add 6th character: 0=uncomplicated, 1=with delirium, 2=with perceptual disturbance, 9=unspecified	
F11.10	Opioid abuse, uncomplicated
F11.20	Opioid dependence, uncomplicated
Add 6th character: 0=with delusions, 1=with hallucinations, 9=unspecified	
F11.99	Opioid use, unspecified with unspecified opioid-induced disorder
F12.20	Cannabis dependence, uncomplicated
F13.10	Sedative, hypnotic or anxiolytic abuse, uncomplicated
F15.10	Other stimulant abuse, uncomplicated
Add 6th character: 0=uncomplicated, 1=with delirium, 2=with perceptual disturbance, 9=unspecified	
F15.20	Other stimulant dependence, uncomplicated
F19.10	Other psychoactive substance abuse, uncomplicated
IMMUNITY/METABOLIC/NUTRITIONAL/THYROID	
E20.9	Hypoparathyroidism, unspecified
E21.0	Primary hyperparathyroidism
E21.1	Secondary hyperparathyroidism, not elsewhere classified
E21.2	Other hyperparathyroidism
E21.3	Hyperparathyroidism, unspecified
Use additional BMI code (Z68.-) for E43, E44.0, E44.1, E46.	
E43	Unspecified severe protein-calorie malnutrition
E44.0	Moderate protein-calorie malnutrition
E44.1	Mild protein-calorie malnutrition
E46	Unspecified protein-calorie malnutrition

OVERWEIGHT & OBESITY	
<i>Use additional code (Z68.-) to identify BMI:</i>	
E66.01	Morbid (severe) obesity due to excess calories
E66.09	Other obesity due to excess calories
E66.1	Drug-induced obesity
	<i>Use additional code for adverse effect, if applicable, to identify drug (T36-T50 with fifth or sixth character 5).</i>
E66.2	Morbid (severe) obesity with alveolar hypoventilaon
E66.3	Overweight
E66.8	Other obesity
E66.9	Obesity, unspecified
IMMUNODEFICIENCIES	
D84.9	Immunodeficiency, unspecified
CIRRHOSIS	
K70.9	Alcoholic liver disease, unspecified
K74.60	Unspecified cirrhosis of liver
K74.69	Other cirrhosis of liver
K76.0	Fay liver, not elsewhere classified
K76.89	Other specified diseases of liver
INFLAMMATORY BOWEL DISEASE	
K50.90	Crohn's disease, unspecified, without complications
K52.9	Noninfective gastroenteritis and colitis, unspecified
HEPATITIS	
B18.1	Chronic viral hepatitis B without delta-agent
B18.2	Chronic viral hepatitis C
B19.10	Unspecified viral hepatitis B NOS
B19.20	Unspecified viral hepatitis C NOS
SEQUELAE (LATE EFFECTS) OF STROKE:	
<i>Add 6th character to specify: 1=right dominant side, 2=left dominant side, 3=right non-dominating side, 4=left non-dominating side, 5=bilateral, 9=unspecified side</i>	
I69.35-	Hemiplegia and hemiparesis following cerebral infarction
I69.95-	Hemiplegia and hemiparesis following unspecified cerebrovascular disease
SENSE ORGANS (EYE & EAR)	
EYE	
H25.9	Unspecified age-related cataract
H26.9	Unspecified cataract
H35.30	Unspecified (age-related) macular degeneration
H35.31-	Nonexudative age-related macular degeneration
H35.32-	Exudative age-related macular degeneration
<i>Add 6th character: 1=right, 2=left, 3=bilateral, 9=unspecified</i> <i>Add 7th character: 0=unspecified, 1=with active choroidal neovascularization, 2=with inactive choroidal neovascularization, 3=with inactive scar</i>	
H40.9	Unspecified glaucoma
H52.1-	Myopia
<i>Add 5th character for H52.1- & H52.2-: 1=right, 2=left, 3=bilateral, 9=unspecified</i>	
H52.20-	Unspecified astigmatism
<i>Add 6th character for H52.1- & H52.2-: 1=right, 2=left, 3=bilateral, 9=unspecified</i>	
H52.4	Presbyopia
H54.8	Legal blindness NOS
H54.7	Unspecified vision loss
EAR	
H66.9-	Otitis media, unspecified (otitis media [acute] [chronic] NOS)
H81.0-	Meniere's disease
H93.1-	Tinnitus, unspecified
H91.90	Unspecified hearing loss (deafness NOS)

PULMONARY	
J41.0	Simple chronic bronchitis/Smoker's cough
J42	Unspecified chronic bronchitis
J43.9	Emphysema, unspecified
J44.-	COPD
J44.0	Chronic obstructive pulmonary disease with (acute) lower respiratory infection
J44.1	Chronic obstructive pulmonary disease with (acute) exacerbation
J44.9	Chronic obstructive pulmonary disease, unspecified
J45.909	Unspecified asthma, uncomplicated
<i>Add 6th character to J45.50-: 0=uncomplicated, 1= with acute exacerbation, 2=with status asthmaticus</i>	
J45.5-	Severe persistent asthma
<i>Add 4th character to J47.-: 0=with acute lower respiratory infection, 1= with acute exacerbation, 9=uncomplicated</i>	
J47.-	Bronchiectasis
J84.-	Pulmonary fibrosis
J84.10	Pulmonary fibrosis, unspecified
J84.112	Idiopathic pulmonary fibrosis
J96.10	Chronic respiratory failure, unspecified whether with hypoxia or hypercapnia
NEOPLASMS	
<i>If known, code specific type and site</i>	
C16.9	Malignant neoplasm of stomach, unspecified
C17.9	Malignant neoplasm of small intestine, unspecified
C18.9	Malignant neoplasm of colon, unspecified
C22.0	Liver cell carcinoma
C22.8	Malignant neoplasm of liver, primary, unspecified as to type
C25.9	Malignant neoplasm of pancreas, unspecified
	<i>Use additional code to identify: alcohol abuse and dependence (F10.-), hepatitis B (B16.0, B18.0-B18.1), hepatitis C (B17.1, B18.2).</i>
C34.90	Malignant neoplasm of unspecified part of unspecified bronchus or lung
C50.919	Malignant neoplasm of unspecified site of unspecified female breast
C61	Malignant neoplasm of prostate
C67.9	Malignant neoplasm of bladder, unspecified
C68.0	Malignant neoplasm of urethra
C79.00	Secondary malignant neoplasm of unspecified kidney and renal pelvis
C79.9	Secondary malignant neoplasm of unspecified site
C7A.00	Malignant carcinoid tumor of unspecified site
	<i>Code also any associated multiple endocrine neoplasia (MEN) syndromes (E31.2-)</i>
C80.0	Disseminated malignant neoplasm, unspecified
C80.1	Malignant (primary) neoplasm, unspecified
C90.01	Multiple myeloma in remission
C90.02	Multiple myeloma in relapse
Z CODES	
BMI ADULT CODES (AGES 20-OLDER)	
<i>Code first the associated weight or protein-calorie malnutrition condition.</i>	
Z68.1	Body mass index (BMI) 19.9 or less, adult
Z68.2-	Body mass index (BMI) 20-29, adult
Z68.3-	Body mass index (BMI) 30-39, adult
Z68.41	Body mass index [BMI] 40.0-44.9, adult
Z68.42	Body mass index [BMI] 45.0-49.9, adult
Z68.43	Body mass index [BMI] 50.0-59.9, adult
Z68.44	Body mass index [BMI] 60.0-69.9, adult
Z68.45	Body mass index [BMI] 70 or greater, adult

TOBACCO USE/HISTORY	
Z72.0	Tobacco use
Z87.891	Personal history of nicotine dependence
LONG-TERM (CURRENT) DRUG THERAPY	
Z79.01	Long-term (current) use of anticoagulants
Z79.02	Long-term (current) use of antithrombotic/ antiplatelets
Z79.4	Long term (current) use of insulin
Z79.84	Long term (current) use of oral hypoglycemic drugs
Z79.82	Long term (current) use of aspirin
RENAL DIALYSIS	
Z99.2	Dependence on renal dialysis
Z91.151	Patient's noncompliance with renal dialysis due to financial hardship
Z91.158	Patient's noncompliance with renal dialysis for other reason
AMPUTEE STATUS	
<i>Add 6th character-: 1=right, 2=left, 9=unspecified</i>	
Z89.41-	Acquired absence of great toe
Z89.42-	Acquired absence of other toe(s)
Z89.43-	Acquired absence of foot
Z89.44-	Acquired absence of ankle
Z89.51-	Acquired absence of leg below knee
Z89.61-	Acquired absence of leg above knee
Z89.62-	Acquired absence of hip
CARDIAC STATUS	
Z86.73	Personal history of TIA and cerebral infarction without residual effects
Z95.0	Presence of cardiac pacemaker
Z95.1	Presence of aortocoronary bypass graft
Z95.2	Presence of prosthetic heart valve (presence of heart valve NOS)
Z95.5	Presence of coronary angioplasty implant and graft
Z95.810	Presence of automatic (implantable) cardiac defibrillator
Z95.811	Presence of heart assist device
Z95.820	Peripheral vascular angioplasty status with implants and grafts
Z95.828	Presence of other vascular implants and grafts
Z98.61	Coronary angioplasty status
Z98.62	Peripheral vascular angioplasty status
OSTOMY STATUS	
Z93.0	Tracheostomy status
Z93.1	Gastrostomy status
Z93.2	Ileostomy status
Z93.3	Colostomy status
Z93.4	Other artificial openings of gastrointestinal tract status
Z93.50	Unspecified cystostomy status
Z93.51	Cutaneous-vesicostomy status
Z93.52	Appendico-vesicostomy status
Z93.59	Other cystostomy status
Z93.6	Other artificial openings of urinary tract status
Z93.8	Other artificial opening status
TRANSPLANT STATUS	
Z94.0	Kidney transplant status
Z94.1	Heart transplant status
Z94.2	Lung transplant status
Z94.3	Heart and lungs transplant status
Z94.4	Liver transplant status
Z94.81	Bone marrow transplant status
Z94.82	Intestine transplant status
Z94.83	Pancreas transplant status
Z94.84	Stem cells transplant status

Risk Adjustment Requirements

Risk adjustment (RA) is an essential mechanism used in many different health insurance programs to account for the overall health and expected medical costs by means of resource utilization and allocation of services for each individual enrollee. The RA process is a value-based program designed to help align MA funding with the health status of the covered population by adjusting the capitation payment for individual plan members based on the number and severity of reported diagnoses.

Focus on chronic conditions

- Identify, address and treat early stages of chronic conditions. Focus on preventive care and early intervention to promote improved quality of care to keep beneficiaries healthy and minimize disease progression.
- HCC (Hierarchical Condition Category) are diagnostic categories that “bucket” patients into different "categories" based on demographics and the ICD-10 CM diagnosis codes.
- Each chronic—non-resolving diagnosis that maps to an HCC category would need to be reported at least once during the calendar year, on a claim denoting a face-to-face visit with an acceptable type of provider, in an acceptable setting. (AWV, Office Visits, Telehealth (audio/video), Inpatient/Outpatient.)
- RAF (Risk Adjustment Factor) score – comprised of demographic factors (age, gender) and health status – to predict future healthcare costs for enrollees.
- Documentation should capture a plan of care with evidence of (M.E.A.T.) Monitoring, Evaluation, Assessment or Treatment of each member’s conditions.
- Specify in the medical documentation a cause-and-effect relationship between chronic conditions and associated manifestations. Acceptable linking verbiage: “due to”, “related to”, “associated to”, “complicated by” or “secondary to."

Accurate, specific and complete documentation and coding of diagnoses by clinicians is a critical component of the risk adjustment process. This ensures that beneficiaries receive the appropriate care management and related services they need based on the severity of each condition.

Annual Wellness Visit (AWV) - Applicable to Medicare Advantage

The AWV is one of several preventative visits to detect health concerns early. An AWV is not a physical exam. Documentation and coding requirements for each of these services are different. An AWV give the provider the opportunity to close HEDIS gaps, ensure medication adherence, capture HCC diagnosis and increase member satisfaction. No specific diagnosis code is required and the deductible and coinsurance are waived.

G-Codes	Original Medicare	Medicare Advantage
G0402 Welcome to Medicare	Within the first 12 months of Medicare Part B *Once per lifeme benefit	
G0438 First Visit	Eligible 12 months after members’ first Part B Coverage or 12 months after members’ “Welcome to Medicare Visit” (G0402), or have not received an IPPE or AWV within the past 12 months.	
G0439 Subsequent Visit	More than 365 days since previous AWV.	Every calendar year (Visits do not need to be 12 months apart)

AWV Components include the following—must be documented in the medical record

Medication Review (COA):	1159F (List), 1160F (Review)	
Functional Status (COA):	1170F (Assessed/Documented)	
Pain Assessment (COA):	1125F (Positive pain), 1126F (Negative pain)	
Advanced Care Planning (ACP):	1157F (Documentation on file), 1158F (Discussed/documentd)	
Depression Screening (DSF):	G8510 (Negative depression), G8431 (Positive w/follow up), G8511 (Positive w/o follow up)	

Top Preventive Health Screenings

Preventive Screenings:	Mammogram results 3014F , Colonoscopy/FOBT Results 3017F	
Blood Pressure Control (CBP): Applicable to members with HTN or DM	Systolic: 3074F (<130mmHg), 3075F (130-139 mmHg) Diastolic: 3078F (<80 mmHg), 3079F (80-89mmHg)	Adequately controlled: (<140/90mmHg)
HBA1c Glycemic Status (GSD):	Members with DM should have at least one HBA1c Test ≤9.0% every 12 months: 3044F (<7%), 3051F (>7%- <8%), 3052F (≥8%- ≤ 9%), 3046F (>9%)	
Kidney Health Evaluation (KED):	Order Lab test: eGFR & Urine creatine and Urine albumin or Urine creatine/albumin ratio	
Diabetes: Renal Exam (EED): (with or without dilation)	2022F (Positive), 2023F (Negative), 3072F (Negative results in previous year) Link to applicable diabetes diagnosis	

This guidance is to be used for easy reference, however, the current ICD-10-CM code classification and the Official Guidelines for Coding and Reporting are the authoritative references for accurate and complete coding. The information presented herein is for general informational purposes only. Neither Astrana Health nor its affiliates warrant or represent that the information contained herein is complete, accurate or free from defects. Specific documentation is reflective of the "thought process" of the provider when treating patients. All conditions affecting the care, treatment or management of the patient should be documented with their status and treatment, and coded to the highest level of specificity. Enhanced precision and accuracy in the codes selected is the ultimate goal. Revised: 03/01/2024

Per the ICD-10-CM Official Guidelines for Coding and Reporting FY 2023-2024: "A dash (-) at the end of an alphabetic index entry indicates that additional characters are required. Even if a dash is not included at the alphabetic index entry, is necessary to refer to the tabular list to verify that no 7th character is required." The bolding of the ICD-10-CM codes represent categories, subcategories or codes that map to the CMS-HCC risk adjustment model for payment year 2023 & 2024:cms.gov/Medicare/Health-Plans/MedicareAdvtgSpecRateStats/Risk-Adjustors.

DIABETES MELLITUS (DM)	
<i>Use additional code to identify control using: (Z79.4) Insulin, (Z79.84) oral hypoglycemic drugs</i>	
TYPE 1 DIABETES MELLITUS	
E10.21	Type 1 diabetes mellitus with nephropathy
E10.22	Type 1 diabetes mellitus with chronic kidney disease
<i>Use additional code to identify stage of chronic kidney disease (N18.1-N18.6, N18.9).</i>	
E10.65	Type 1 diabetes mellitus with hyperglycemia
E10.9	Type 1 diabetes mellitus without complications
TYPE 2 DIABETES MELLITUS	
E11.21	Type 2 DM w/diabetic nephropathy
E11.22	Type 2 DM w/diabetic chronic kidney disease
<i>Use additional code to identify stage of chronic kidney disease (N18.1-N18.6, N18.9).</i>	
E11.29	Type 2 DM w/other diabetic kidney complication
E11.3-	Type 2 DM w/ophthalmic complications
<i>Add 7th character to the following codes: E11.32-, E11.33-, E11.34-, E11.35- and E11.37- to designate laterality: 1=right, 2=left, 3=bilateral, 9=unspecified</i>	
E11.311	Type 2 DM w/unspecified diabetic retinopathy w/ macular edema
E11.319	Type 2 DM w/unspecified diabetic retinopathy without macular edema
E11.321-	Type 2 DM w/mild non-proliferative diabetic retinopathy w/macular edema
E11.329-	Type 2 DM w/mild non-proliferative diabetic retinopathy without macular edema
E11.36	Type 2 DM w/diabetic cataract
E11.37X-	Type 2 DM w/diabetic macular edema, resolved following treatment
E11.39	Type 2 DM w/other diabetic ophthalmic complication
<i>Use additional code to identify manifestation, such as: diabetic glaucoma (H40-H42).</i>	
E11.40	Type 2 DM w/diabetic neuropathy, unspecified
E11.51	Type 2 DM w/diabetic peripheral angiopathy without gangrene
E11.52	Type 2 DM w/diabetic peripheral angiopathy w/gangrene
E11.59	Type 2 DM w/other circulatory complications
<i>Use additional code to identify complication.</i>	
E11.610	Type 2 DM w/diabetic neuropathic arthropathy
E11.618	Type 2 DM w/other diabetic arthropathy
E11.620	Type 2 DM w/diabetic dermatitis
E11.621	Type 2 DM w/foot ulcer
<i>Use additional code to identify site of foot ulcer (L97.4-, L97.5-).</i>	
E11.622	Type 2 DM w/other skin ulcer
<i>Use additional code to identify site of skin ulcer (L97.1--L97.9, L98.41-L98.49-).</i>	
E11.628	Type 2 DM w/other skin complications
E11.649	Type 2 DM w/hypoglycemia without coma
E11.65	Type 2 DM w/hyperglycemia
E11.69	Type 2 DM w/other specified complication
<i>Use additional code to identify complication.</i>	
E11.9	Type 2 DM without complications (Do not use E11.9 if patient has a diabetic complication)
CHRONIC KIDNEY DISEASE (CKD)	
<i>Code first any associated: diabetic CKD (E08.22, E09.22, E10.22, E11.22, E13.22), hypertensive CKD (I12.-, I13.-). Use additional code to identify kidney transplant status, if applicable Z94.0</i>	
N18.1	Chronic kidney disease, stage 1
N18.2	Chronic kidney disease, stage 2 (mild)
N18.30	Chronic kidney disease, stage 3 unspecified

N18.31	Chronic kidney disease, stage 3a
N18.32	Chronic kidney disease, stage 3b
N18.4	Chronic kidney disease, stage 4 (severe)
N18.5	Chronic kidney disease, stage 5
N18.6	End stage renal disease
<i>Use additional code to identify dialysis status (Z99.2)</i>	
HYPERTENSIVE DISEASE (HTN)	
<i>Use additional code to identify exposure to: environmental tobacco smoke (Z77.22) history of tobacco dependence (Z87.891) occupational exposure to environmental tobacco smoke (Z57.31) tobacco dependence (F17.-) tobacco use (Z72.0)</i>	
I10	Essential (primary) hypertension
<i>Categories I11, I12 & I13: Use additional code to identify CKD stage (N18.1-N18.6, N18.9) and/or type of CHF (I50.-), if applicable.</i>	
I11.0	Hypertensive heart disease w/heart failure
I11.9	Hypertensive heart disease without heart failure
I12.0	Hypertensive chronic kidney disease w/stage 5 chronic kidney disease or end stage renal disease
I12.9	Hypertensive chronic kidney disease w/stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
I13.0	Hypertensive heart and chronic kidney disease w/ heart failure and stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
I13.10	Hypertensive heart and chronic kidney disease without heart failure, w/stage 1 through stage 4 chronic kidney disease, or unspecified chronic kidney disease
I13.11	Hypertensive heart and chronic kidney disease without heart failure, w/stage 5 chronic kidney disease, or end stage renal disease
I13.2	Hypertensive heart and chronic kidney disease w/ heart failure and w/stage 5 chronic kidney disease, or end stage renal disease
I27.0	Primary pulmonary hypertension
I27.20	Pulmonary hypertension, unspecified
HYPERTENSIVE DISEASE (HTN)	
I42.0	Dilated cardiomyopathy
I42.1	Obstructive hypertrophic cardiomyopathy
I42.2	Other hypertrophic cardiomyopathy
I42.9	Cardiomyopathy, unspecified
I43	Cardiomyopathy in diseases classified elsewhere
<i>Code first underlying disease</i>	
I44.2	Atrioventricular block, complete
I47.10	Supraventricular tachycardia, unspecified
I48.20	Chronic atrial fibrillation, unspecified
I48.91	Unspecified atrial fibrillation
I48.92	Unspecified atrial flutter
I49.5	Sick sinus syndrome
I49.9	Cardiac arrhythmia, unspecified
HEART FAILURE (CHF)	
<i>Code first: heart failure due to hypertension (I11.0), or heart failure due to hypertension with CKD (I13.0-), if applicable.</i>	
I50.1	Left ventricular failure, unspecified
I50.2-	Systolic (congestive) heart failure
I50.3-	Diastolic (congestive) heart failure
I50.4-	Unspecified combined systolic (congestive) and diastolic (congestive) heart failure
I50.81-	Right heart failure
<i>6th character to I50.81-: 0=unspecified, 1=acute, 2=chronic, 3=acute on chronic</i>	
I50.9	Heart failure, unspecified

ARTERIOSCLEROSIS/ARTHEROSCLEROSIS	
I20.0	Unstable angina
I20.9	Angina pectoris, unspecified
I21.9	Acute myocardial infarction, unspecified
I25.110	Atherosclerotic heart disease of native coronary artery w/unstable angina pectoris
I25.119	Atherosclerotic heart disease of native coronary artery w/unspecified angina pectoris
I25.9	Chronic ischemic heart disease, unspecified
I70.0	Atherosclerosis of aorta
I70.20-	Unspecified atherosclerosis of native arteries of extremities
I70.21-	Atherosclerosis of native arteries of extremities with intermittent claudication
I70.22-	Atherosclerosis of native arteries with rest pain
<i>Add 6th character: 1=right, 2=left, 3=bilateral, 8=other, 9=unspecified</i>	
I70.23-	Atherosclerosis of native arteries of right leg w/ulceration
<i>Use additional code to identify severity of ulcer (I97.-)</i>	
I70.24-	Atherosclerosis of native arteries of left leg w/ulceration
<i>Use additional code to identify severity of ulcer (I97.-)</i>	
<i>Add 6th character: 1=thigh, 2=calf, 3=ankle, 4=heel and midfoot, 5=other part of foot, 8=other part of lower leg, 9=unspecified</i>	
I70.25-	Atherosclerosis of native arteries of other extremities with ulceration
<i>Use additional code to identify severity of ulcer (I98.49-), if applicable</i>	
I70.26-	Atherosclerosis of native arteries of extremities with gangrene
<i>Use additional code to identify severity of ulcer (I97.-,I98.49-) If applicable</i>	
<i>Add 6th character: 1=right, 2=left, 3=bilateral, 8=other, 9=unspecified</i>	
ULCER	
I89.-	Pressure ulcer
<i>Code first any associated gangrene (I96)</i>	
<i>Add 4th character: 0= elbow, 1= back, 2= hip, 3= buttock, 4= contiguous site of back, 5= ankle, 6= heel, 8= head, 9= unspecified site. Add 5th character: 0= unspecified, 1= right, 2= left Add 6th character: 0= unstageable, 1= stage 1, 2= stage, 3= stage 3, 4= stage 4, 9= unspecified stage</i>	
I97.-	Non-pressure chronic ulcer of lower limbs, not classified elsewhere
<i>Add 4th character: 1= thigh, 2= calf, 3= ankle, 4= heel and midfoot, 5= other part of foot, 8= other part of lower leg, 9= unspecified part of lower leg. Add 5th character: 0= unspecified, 1= right, 2= left Add 6th character: 1= limited breakdown of skin, 2= with fat layer exposed, 3= necrosis of muscle, 4= necrosis of bone, 5= muscle involvement without evidence, 6= bone involvement without evidence of necrosis, 8= other specified severity, 9= unspecified severity</i>	
<i>Code first any associated underlying condition and/or any associated gangrene (I96), atherosclerosis of the lower extremities (I70.-), chronic venous hypertension (I87.3-), diabetic ulcers (E11.62-).</i>	
I98.49-	Non-pressure chronic ulcer of skin, not classified elsewhere (Chronic ulcer skin NOS)
<i>Add 5th character: 1= buttock, 2= back, 9= skin of other sites Add 6th character: 1= limited breakdown of skin, 2= with fat layer exposed, 3= necrosis of muscle, 4= necrosis of bone, 5= muscle involvement without evidence, 6= bone involvement without evidence of necrosis, 8= other specified severity, 9= unspecified severity</i>	

PULMONARY	
J41.0	Simple chronic bronchitis (Smoker’s cough)
J42	Unspecified chronic bronchitis
J43.9	Emphysema, unspecified
J44.0	Chronic obstructive pulmonary disease (COPD) with (acute) lower respiratory infection
J44.1	Chronic obstructive pulmonary disease (COPD) with (acute) exacerbation
J44.9	Chronic obstructive pulmonary disease (COPD), unspecified
J45.50	Severe persistent asthma
J45.51	Severe persistent asthma w/acute exacerbation
J45.52	Severe persistent asthma w/status asthmaticus
J45.909	Unspecified asthma, uncomplicated
J47.0	Bronchiectasis w/acute lower respiratory infection
J47.1	Bronchiectasis w/ acute exacerbation
J47.9	Bronchiectasis, uncomplicated
J84.-	Pulmonary fibrosis
J84.10	Pulmonary fibrosis, unspecified
J84.112	Idiopathic pulmonary fibrosis
J91.0	Malignant pleural effusion
<i>Code first underlying neoplasm (C00-D49)</i>	
J96.10	Chronic respiratory failure, unspecified whether with hypoxia or hypercapnia
NEUROLOGY	
<i>Use additional code, if applicable, to identify: dementia (F02.-), mild neurocognitive disorder due to known physiological condition (F06.7-).</i>	
G20.A1	Parkinson's disease without dyskinesia, w/o mention of fluctuations (Parkinson's disease NOS)
G20.A2	Parkinson's disease without dyskinesia, with fluctuations
G20.B1	Parkinson's disease with dyskinesia w/o fluctuations
G20.B2	Parkinson's disease with dyskinesia with fluctuations
G20.C	Parkinsonism, unspecified
G21.9	Secondary parkinsonism, unspecified
G30.9	Alzheimer's disease, unspecified
<i>Use additional code, if applicable, to identify: delirium (F05), dementia (F02.-), mild neurocognitive disorder due to known physiological condition (F06.7-).</i>	
G31.83	Neurocognitive disorder with Lewy bodies
<i>Use additional code, if applicable, to identify: mild neurocognitive disorder due to known physiological condition (F06.7-).</i>	
G35	Multiple sclerosis
G40.909	Epilepsy, unspecified, not intractable, without status epilepticus
G54.6	Phantom limb syndrome with pain
G54.7	Phantom limb syndrome without pain
G89.4	Chronic pain syndrome
G91.9	Hydrocephalus, unspecified
G81.9-	Hemiplegia, unspecified
<i>Add 5th character: 0=affecting unspecified side, 1=affecting right dominant side, 2=affecting left dominant side, 3= affecting right nondominant side, 4=affecting left nondominant side</i>	
DEMENCIA	
F01.50	Vascular dementia, unspecified severity, without behavioral disturbance (Vascular dementia NOS)
F01.511	Vascular dementia, unspecified severity, w/agitation
F01.518	Vascular dementia, unspecified severity, w/other behavioral disturbance

F02.80	Dementia in other diseases classified elsewhere, unspecified severity, w/o behavioral disturbance, psychotic disturbance, mood disturbance, and anxiety
F02.811	Dementia in other diseases classified elsewhere, unspecified severity with agitation
F02.818	Dementia in other diseases classified elsewhere, unspecified severity, w/other behavioral disturbance
F03.90	Unspecified dementia without behavioral disturbance (Dementia NOS)
F03.91-	Unspecified dementia with behavioral disturbance
<i>Add 6th character to specify the behavioral disturbance: 1= with agitation, 8= with other behavioral disturbance</i>	
<i>Use additional code, if applicable, to identify wandering in unsupervised dementia (Z91.83)</i>	
DEPRESSION	
F32.0	Major depressive disorder, single episode, mild
F32.1	Major depressive disorder, single episode, moderate
F32.2	Major depressive disorder, single episode, severe w/o psychotic features
F32.3	Major depressive disorder, single episode, severe w/psychotic features
F32.4	Major depressive disorder, single episode, in partial remission
F32.5	Major depressive disorder, single episode, in full remission
F33.0	Major depressive disorder, recurrent, mild
F33.1	Major depressive disorder, recurrent, moderate
F33.2	Major depressive disorder, recurrent, severe w/o psychotic features
F33.3	Major depressive disorder, recurrent, severe w/psychotic features
OTHER MENTAL DISORDERS	
F20.9	Schizophrenia, unspecified
F25.9	Schizoaffective disorder, unspecified
F31.81	Bipolar II disorder
F31.9	Bipolar disorder, unspecified
F39	Unspecified mood [affective] disorder
F41.9	Anxiety disorder unspecified
ALCOHOL AND SUBSTANCE USE DISORDER	
<i>History of alcohol/substance use disorder is coded in remission.</i>	
F10.20	Alcohol dependence, uncomplicated
F10.93-	Alcohol use, unspecified with withdrawal
<i>Add 6th character: 0=uncomplicated, 1=with delirium, 2=with perceptual disturbance, 9=unspecified</i>	
F11.10	Opioid abuse, uncomplicated
F11.20	Opioid dependence, uncomplicated
F11.99	Opioid use, unspecified with unspecified opioid induced disorder
F12.20	Cannabis dependence, uncomplicated
F13.10	Sedative, hypnotic or anxiolytic abuse, uncomplicated
F15.10	Other stimulant abuse, uncomplicated
F15.20	Other stimulant dependence, uncomplicated
F19.10	Other psychoactive substance abuse, uncomplicated
HEPATITIS	
B18.1	Chronic viral hepatitis B without delta-agent
B18.2	Chronic viral hepatitis C
B19.10	Unspecified viral hepatitis B NOS
B19.20	Unspecified viral hepatitis C NOS
K70.10	Alcoholic hepatitis without ascites
K70.11	Alcoholic hepatitis with ascites

LIVER DISEASE	
K70.9	Alcoholic liver disease, unspecified
K71.3	Toxic liver disease w/chronic persistent hepatitis
K71.4	Toxic liver disease w/chronic lobular hepatitis
K71.50	Toxic liver disease w/chronic active hepatitis without ascites
K71.51	Toxic liver disease w/chronic active hepatitis with ascites
K74.60	Unspecified cirrhosis of liver
K74.69	Other cirrhosis of liver
K76.0	Fatty liver, not elsewhere classified
K76.89	Other specified diseases of liver
K83.09	Other cholangitis
K83.1	Obstruction of bile duct
NEOPLASMS	
<i>If known, code specific type and site:</i>	
C16.9	Malignant neoplasm of stomach, unspecified
C17.9	Malignant neoplasm of small intestine, unspecified
C18.9	Malignant neoplasm of colon, unspecified
C22.0	Liver cell carcinoma
C22.8	Malignant neoplasm of liver, primary, unspecified as to type
C25.9	Malignant neoplasm of pancreas, unspecified
	<i>Use additional code to identify: alcohol abuse and dependence (F10.-), hepatitis B (B16.0, B18.0-B18.1), hepatitis C (B17.1, B18.2).</i>
C34.90	Malignant neoplasm of unspecified part of unspecified bronchus or lung
C50.919	Malignant neoplasm of unspecified site of unspecified female breast
C61	Malignant neoplasm of prostate
C67.9	Malignant neoplasm of bladder, unspecified
C68.0	Malignant neoplasm of urethra
C7A.00	Malignant carcinoid tumor of unspecified site
	<i>Code also any associated multiple endocrine neoplasia (MEN) syndromes (E31.2-)</i>
C78.00	Secondary malignant neoplasm of unspecified lung
C78.4	Secondary malignant neoplasm of small intestine
C78.5	Secondary malignant neoplasm of large intestine and rectum
C78.7	Secondary malignant neoplasm of live and intrahepatic bile duct
C79.00	Secondary malignant neoplasm of unspecified kidney and renal pelvis
C79.31	Secondary malignant neoplasm or brain
C79.51	Secondary malignant neoplasm of bone
C79.52	Secondary malignant neoplasm of bone marrow
C79.87	Secondary malignant neoplasm of breast
C79.9	Secondary malignant neoplasm of unspecified site
C81.90	Hodgkin lymphoma, unspecified, unspecified site
C85.90	Non-Hodgkin lymphoma, unspecified, unspecified site
C90.01	Multiple myeloma in remission
C90.02	Multiple myeloma in relapse
R18.0	Malignant ascites
	<i>Code first malignancy, such as: malignant neoplasm of ovary (C56.-) secondary malignant neoplasm of retroperitoneum and peritoneum (C78.6)</i>
ANEMIA	
D50.9	Iron deficiency anemia, unspecified
D61.818	Other pancytopenia
D63.1	Anemia in chronic kidney disease (CKD)
	<i>Code first underlying CKD (N18.-)</i>
D69.42	Congenital and hereditary thrombocytopenia

D69.49	Other primary thrombocytopenia
D69.6	Thrombocytopenia, unspecified
D70.9	Neutropenia, unspecified
ARTHRITIS	
M06.9	Rheumatoid arthritis, unspecified
M19.90	Unspecified osteoarthritis, unspecified site
M32.9	Systemic lupus erythematosus, unspecified
M35.00	Sjogren syndrome, unspecified
M35.3	Polymyalgia rheumatica
M79.1-	Myalgia
M79.7	Fibromyalgia
M81.0	Age-related osteoporosis without current
SEQUELAE (LATE EFFECTS) OF STROKE:	
<i>Add 6th character to specify: 1= right dominant side, 2= left dominant side, 3= right non-dominating side, 4= left non-dominating side, 5= bilateral, 9= unspecified side</i>	
I69.35-	Hemiplegia and hemiparesis following cerebral infarction
I69.95-	Hemiplegia and hemiparesis following unspecified cerebrovascular disease
IMMUNITY/METABOLIC/NUTRITIONAL/THYROID	
E20.9	Hypoparathyroidism, unspecified
E21.0	Primary hyperparathyroidism
E21.3	Hyperparathyroidism, unspecified
E34.00	Carcinoid syndrome, unspecified
E34.00	Carcinoid heart syndrome
E34.09	Other carcinoid syndrome
<i>Use additional BMI code (Z68.-) for E43, E44.0, E44.1, E46.</i>	
E43	Unspecified severe protein-calorie malnutrition
E44.0	Moderate protein-calorie malnutrition
E44.1	Mild protein-calorie malnutrition
E46	Unspecified protein-calorie malnutrition
EATING DISORDERS	
F50.00	Anorexia nervosa, unspecified
F50.01	Anorexia nervosa, restricting type
F50.02	Anorexia nervosa, binge eating/purging type
F50.2	Bulimia nervosa
OVERWEIGHT & OBESITY	
<i>Use additional BMI code (Z68.-) for E43, E44.0, E44.1, E46.</i>	
E66.01	Morbid (severe) obesity due to excess calories
E66.09	Other obesity due to excess calories
E66.1	Drug-induced obesity
	<i>Use additional code for adverse effect, If applicable, to identify drug (T36-T50 with fifth or sixth character 5).</i>
E66.811	Obesity, class 1 (BMI 30 to 34.9)
E66.812	Obesity, class 2 (BMI 35 to 39.9)
E66.813	Obesity, class 3 (BMI 40+)
E66.89	Other obesity not elsewhere classified
Z CODES	
BMI ADULT CODES (AGES 20-OLDER)	
<i>Code first the associated weight or protein-calorie malnutrition condition.</i>	
Z68.1	Body mass index (BMI) 19.9 or less, adult
Z68.2-	Body mass index (BMI) 20-29, adult
Z68.3-	Body mass index (BMI) 30-39, adult
<i>Coding Tip: BMI of 35+ with comorbidities is considered “morbid obesity”</i>	
Z68.41	Body mass index [BMI] 40.0-44.9, adult
Z68.42	Body mass index [BMI] 45.0-49.9, adult
Z68.43	Body mass index [BMI] 50.0-59.9, adult
Z68.44	Body mass index [BMI] 60.0-69.9, adult
Z68.45	Body mass index [BMI] 70 or greater, adult
TOBACCO USE/HISTORY	
Z72.0	Tobacco use
Z87.891	Personal history of nicotine dependence

LONG-TERM (CURRENT) DRUG THERAPY	
Z79.01	Long-term (current) use of anticoagulants
Z79.02	Long-term (current) use of antithrombotic/ antiplatelets
Z79.4	Long term (current) use of insulin
Z79.84	Long term (current) use of oral hypoglycemic drugs
Z79.82	Long term (current) use of aspirin
RENAL DIALYSIS	
Z99.2	Dependence on renal dialysis
Z91.151	Patient's noncompliance with renal dialysis due to financial hardship
Z91.158	Patient's noncompliance with renal dialysis for other reason
CARDIAC STATUS	
Z86.73	Personal history of TIA and cerebral infarction without residual effects
Z95.0	Presence of cardiac pacemaker
Z95.1	Presence of aortocoronary bypass graft
Z95.2	Presence of prosthetic heart valve (presence of heart valve NOS)
Z95.810	Presence of automatic (implantable) cardiac defibrillator
Z95.811	Presence of heart assist device
Z95.820	Peripheral vascular angioplasty status with implants and grafts
Z98.61	Coronary angioplasty status
Z98.62	Peripheral vascular angioplasty status
OSTOMY STATUS	
Z95.0	Tracheostomy status
Z95.1	Gastrostomy status
Z95.2	Ileostomy status
Z95.810	Colostomy status
Z95.811	Other artificial openings of gastrointestinal tract status
Z95.820	Unspecified cystostomy status
Z98.61	Cutaneous-vesicostomy status
Z98.62	Appendico-vesicostomy status
Z95.0	Other cystostomy status
Z95.1	Other artificial openings of urinary tract status
Z95.2	Other artificial opening status
Z95.810	Artificial opening status, unspecified
AMPUTEE STATUS	
<i>Add 6th character--: 1= right, 2= left, 9= unspecified</i>	
Z89.41-	Acquired absence of great toe
Z89.42-	Acquired absence of other toe (s)
Z89.43-	Acquired absence of foot
Z89.44-	Acquired absence of ankle
Z89.51-	Acquired absence of leg below knee
Z89.61-	Acquired absence of leg above knee
Z89.62-	Acquired absence of hip
ARTIFICIAL LEGS	
Z89.51-	Presence of artificial right leg (complete) (partial)
Z89.61-	Presence of artificial left leg (complete) (partial)
Z89.62-	Presence of artificial legs, bilateral (complete) (partial)
TRANSPLANT STATUS	
Z94.0	Kidney transplant status
Z94.1	Heart transplant status
Z94.2	Lung transplant status
Z94.3	Heart and lungs transplant status
Z94.4	Liver transplant status
Z94.81	Bone marrow transplant status
Z94.82	Intestine transplant status
Z94.83	Pancreas transplant status
Z94.84	Stem cells transplant status

Risk Adjustment Requirements

Risk adjustment (RA) is an essential mechanism used in many different health insurance programs to account for the overall health and expected medical costs by means of resource utilization and allocation of services for each individual enrollee. The RA process is a value-based program designed to help align MA funding with the health status of the covered population by adjusting the capitation payment for individual plan members based on the number and severity of reported diagnoses.

Focus on Chronic Conditions

- Identify, address and treat early stages of chronic conditions. Focus on preventive care and early intervention to promote improved quality of care to keep beneficiaries healthy and minimize disease progression.
- HCC (Hierarchical Condition Category) are diagnostic categories that “bucket” patients into different "categories" based on demographics and the ICD-10 CM diagnosis codes.
- Each chronic—non-resolving diagnosis that maps to an HCC category would need to be reported at least once during the calendar year, on a claim denoting a face-to-face visit with an acceptable type of provider, in an acceptable setting. (AWV, Office Visits, Telehealth (audio/video), Inpatient/Outpatient.)
- RAF (Risk Adjustment Factor) score – comprised of demographic factors (age, gender) and health status – to predict future healthcare costs for enrollees.
- Documentation should capture a plan of care with evidence of (M.E.A.T.) Monitoring, Evaluation, Assessment or Treatment of each member’s conditions.
- Specify in the medical documentation a cause-and-effect relationship between chronic conditions and associated manifestations. Acceptable linking verbiage: “due to”, “related to”, “associated to”, “complicated by” or “secondary to."

Accurate, specific and complete documentation and coding of diagnoses by clinicians is a critical component of the risk adjustment process. This ensures that beneficiaries receive the appropriate care management and related services they need based on the severity of each condition.

Annual Wellness Visit (AWV) - Applicable to Medicare Advantage

The AWV is one of several preventative visits to detect health concerns early. An AWV is not a physical exam. Documentation and coding requirements for each of these services are different. An AWV gives the provider the opportunity to close HEDIS gaps, ensure medication adherence, capture HCC diagnosis and increase member satisfaction. No specific diagnosis code is required, and the deductible and coinsurance are waived.

G-Codes	Original Medicare		Medicare Advantage
G0402 Welcome to Medicare	Within the first 12 months of Medicare Part B		*Once per lifetime benefit
G0438 First Visit	Eligible 12 months after members' first Part B Coverage or 12 months after members' “Welcome to Medicare Visit” (G0402), or have not received an IPPE or AWV within the past 12 months.		
G0439 Subsequent Visit	12 months from previous AWV.	Every calendar year (Visits do not need to be 12 months apart)	

AWV Components include the following—must be documented in the medical record		
Medication Review (COA):	1159F (List), 1160F (Review)	
Functional Status (COA):	1170F (Assessed/Documented)	
Advanced Care Planning (ACP):	1157F (Documentation on file), 1158F (Discussed/documentated)	
Depression Screening (DSF):	G8510 (Negative depression), G8431 (Positive w/follow up), G8511 (Positive w/o follow up)	
Top Preventive Health Screenings		
Preventive Screenings:	Mammogram results 3014F, Colonoscopy/FOBT Results 3017F	
Blood Pressure Control (CBP): Applicable to members with HTN or DM	Systolic: 3074F (<130mmHg), 3075F (130-139 mmHg) Diastolic: 3078F (<80 mmHg), 3079F (80-89mmHg)	Adequately controlled: (<140/90mmHg)
HBA1c Glycemic Status (GSD):	Members with DM should have at least one HBA1c Test ≤9.0% every 12 months: 3044F (<7%), 3051F (>7%- <8%), 3052F (≥8%- ≤ 9%), 3046F (>9%)	
HBA1c Glycemic Status (GSD):	Order Lab test: eGFR & Urine creatine and Urine albumin or Urine creatine/albumin ratio	
Diabetes: Retinal Exam (EED): (with or without dilation)	2022F (Positive), 2023F (Negative), 3072F (Negative results in previous year) Link to applicable diabetes diagnosis	

Per the ICD-10-CM Official Guidelines for Coding and Reporting FY 2024-2025: "A dash (-) at the end of an alphabetic index entry indicates that additional characters are required. Even if a dash is not included at the alphabetic index entry, is necessary to refer to the tabular list to verify that no 7th character is required." The bolding of the ICD 10-CM codes represent categories, subcategories or codes that map to the CMS-HCC risk adjustment model for payment year 2024 & 2025:cms.gov/Medicare/Health-PlansMedicareAdvtgSpecRateStats/Risk-Adjustors.

This guidance is to be used for easy reference, however, the current ICD-10-CM code classification and the Official Guidelines for Coding and Reporting are the authoritative references for accurate and complete coding. The information presented herein is for general informational purposes only. Neither Astrana Health nor its affiliates warrant or represent that the information contained herein is complete, accurate or free from defects. Specific documentation is reflective of the "thought process" of the provider when treating patients. All conditions affecting the care, treatment or management of the patient should be documented with their status and treatment, and coded to the highest level of specificity. Enhanced precision and accuracy in the codes selected is the ultimate goal. **Revised: 01/2025**