

HEDIS spotlight

Every year since 1964, the American Heart Association (AHA) has designated February as American Heart Month. After President Lyndon Johnson had a heart attack, he initiated this to bring awareness of heart disease prevention. During this month, the focus should be on helping our members make lifestyle changes that can decrease their chances of having a heart attack including exercising, improving diet, avoiding smoking, maintaining healthy cholesterol levels, and managing high blood pressure. *Go Red for Women*, an AHA year-round initiative, educates the public about heart health in women since heart disease in women has increased and occurs at younger ages.

Providers and managed care organizations (MCOs) are in a unique position to educate members about ways to avoid heart disease and to be proactive in screening all members regularly, allowing early intervention to prevent fatal heart events. Therefore, this month we want to draw attention to three HEDIS® measures related to the prevention of heart disease.

Controlling High Blood Pressure (CBP)

HEDIS definition:	
The percentage of members 18 to 85 years of age who had a diagnosis of hypertension (HTN) and whose BP was adequately controlled (< 140/90 mm Hg) during the measurement year	
Documentation tips:	
What members are included in the measure?	Members who had at least two visits on different dates of service with a diagnosis of hypertension on or between January 1 of the year prior to the measurement year and June 30 of the measurement year.
What types of visits are counted?	<ul style="list-style-type: none"> • Outpatient visit with a diagnosis of hypertension. • Telephone visit with a diagnosis of hypertension. • E-visit or virtual check-in with a diagnosis of hypertension.
How is CBP measured?	<ul style="list-style-type: none"> • The most recent BP after the second diagnosis visit is captured. • All BPs on the date of service are reviewed; the lowest systolic and lowest diastolic will be captured.
Tips	<ul style="list-style-type: none"> • If BP is > 140/90, repeat later in the visit. • Readings reported or taken by the member are allowed. • Readings obtained remotely or by digital device are allowed.
Required exclusions	<ul style="list-style-type: none"> • Members receiving palliative care. • Members living in long-term care facilities. • Members age 66 to 80 with frailty and advanced illness.

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<https://provider.amerigroup.com/WA>

Description	CPT/HCPCS/ICD-10/CAT II
Essential HTN	ICD-10: I10
Diastolic BP	CAT II: 3078F-3080F LOINC: 8453-3, 8454-1, 8455-8, 8462-4, 8496-2, 8514-2, 8515-9, 89267-9
Diastolic 80 to 89	CAT-11: 3079F
Diastolic greater than/equal to 90	CAT-11: 3080F
Diastolic less than 80	CAT-11: 3078F
Systolic greater than/equal to 140	CAT-11: 3074F, 3075F, 3077F LOINC: 75997-7, 8459-0, 8460-8, 8461-6, 8480-6, 8508-4, 8546-4, 8547-2, 89268-7
Systolic greater than/equal to 140	CAT II: 3077F
Systolic less than 140	CAT II: 3074F, 3075F
Online assessments	CPT: 98970, 98971, 98972, 99421, 99422, 99423, 99457 HCPCS: G0071, G2010, G2012
Telephone visits	CPT: 98966, 98967, 98968, 99441, 99442, 99443

Statin Therapy for Patients with Cardiovascular Disease (SPC)

HEDIS definition:	
<p>The percentage of males 21 to 75 years of age and females 40 to 75 years of age during the measurement year who were identified as having clinical atherosclerotic cardiovascular disease (ASCVD) and met the following criteria. The following rates are reported:</p> <ul style="list-style-type: none"> • Received statin therapy: Members who were dispensed at least one high-intensity or moderate-intensity statin medication during the measurement year. • Statin adherence of 80%: Members who remained on a high-intensity or moderate-intensity statin medication for at least 80% of the treatment period. 	
<p>What members are included in the measure?</p>	<p>Members who had an event in the year prior, such as:</p> <ul style="list-style-type: none"> • MI • CABG • Percutaneous coronary intervention • Other revascularization <p style="text-align: center;">Or</p> <p>Members with a diagnosis of ischemic vascular disease in the year prior and the measurement year who had one of the following in both years:</p> <ul style="list-style-type: none"> • Outpatient visit with diagnosis of IVD • Telephone visit with diagnosis of IVD • E-visit or virtual check-in with diagnosis of IVD • Acute inpatient encounter with diagnosis of IVD • Acute inpatient discharge with diagnosis of IVD

<p>What is measured</p>	<ul style="list-style-type: none"> • Rate one: Members who had at least one dispensing event. (IPSD = index prescription start date) • Rate two: Members who remained on a statin for at least 80% of the treatment period.
<p>How is the rate calculated?</p>	<ul style="list-style-type: none"> • PDC (proportion of days covered) = $\frac{\text{Total days covered by a statin medication}}{\text{Total days in treatment period}}$
<p>Required exclusions</p>	<p>Members who had any of the following the year prior or in the measurement year:</p> <ul style="list-style-type: none"> • Females with pregnancy or in vitro fertilization or prescription for clomiphene • ESRD or dialysis • Cirrhosis • Myalgia, myositis, myopathy, or rhabdomyolysis • Members 66 years of age or older with frailty or advanced illness • Palliative care • Members in hospice or using hospice services anytime during the measurement year
<p>Description</p>	<p>CPT[®]/HCPCS/ICD-10-PCS</p>
<p>Coronary artery bypass graft (CABG)</p>	<p>CPT: 33510-33514, 33516-33519, 33521-33523, 33530, 33533-33536 HCPCS: S2205-S2209 ICD-10-PCS: 0210083, 0210088, 0210089, 0210093, 0210098, 0210099, 0211083, 0211088, 0211089, 0211093, 0211098, 0211099, 212083, 0212088, 0212089, 0212093, 0212098, 0212099, 0213083, 0213088, 0213089, 0213093, 0213098, 0213099, 021008C, 021008F, 021008W, 021009C, 021009F, 021009W, 02100A3, 02100A8, 02100A9, 02100AC, 02100AF, 02100AW, 02100J3, 02100J8, 02100J9, 02100JC, 02100JF, 02100JW, 02100K3, 02100K8, 02100K9, 02100KC, 02100KF, 02100KW, 02100Z3, 02100Z8, 02100Z9, 02100ZC, 02100ZF, 021108C, 021108F, 021108W, 021109C, 021109F, 021109W, 02110A3, 02110A8, 02110A9, 02110AC, 02110AF, 02110AW, 02110J3, 02110J8, 02110J9, 02110JC, 02110JF, 02110JW, 02110K3, 02110K8, 02110K9, 02110KC, 02110KF, 02110KW, 02110Z3, 02110Z8, 02110Z9, 02110ZC, 02110ZF, 021208C, 021208F, 021208W, 021209C, 021209F, 021209W, 02120A3, 02120A8, 02120A9, 02120AC, 02120AF, 02120AW, 02120J3, 02120J8, 02120J9, 02120JC, 02120JF, 02120JW, 02120K3, 02120K8, 02120K9, 02120KC, 02120KF, 02120KW, 02120Z3, 02120Z8, 02120Z9, 02120ZC, 02120ZF, 021308C, 021308F, 021308W, 021309C, 021309F, 021309W, 02130A3, 02130A8, 02130A9, 02130AC, 02130AF, 02130AW, 02130J3, 02130J8, 02130J9, 02130JC,</p>

	02130JF, 02130JW, 02130K3, 02130K8, 02130K9, 02130KC, 02130KF, 02130KW, 02130Z3, 02130Z8, 02130Z9, 02130ZC, 02130ZF
Myocardial infarction (MI)	ICD-10-CM: I21.01, I21.02, I21.09, I21.11, I21.19, I21.21, I21.29, I21.3, I21.4, I21.9, I21.A1, I21.A9, I22.0-I22.2, I22.8, I22.9-I23.8, I25.2
Other revascularization	CPT: 37220, 37221, 37224-37231
Percutaneous coronary intervention (PCI)	CPT: 92920, 92924, 92928, 92933, 92937, 92941, 92943 HCPCS: C9600, C9602, C9606, C9607 ICD-10-PCS: 0270346, 0270356, 0270366, 0270376, 0270446, 0270456, 0270466, 0270476, 0271346, 0271356, 0271366, 0271376, 0271446, 0271456, 0271466, 0271476, 0272346, 0272356, 0272366, 0272376, 0272446, 0272456, 0272466, 0272476, 0273346, 0273356, 0273366, 0273376, 0273446, 0273456, 0273466, 0273476, 02703E6, 02704E6, 02713E6, 02714E6, 02723E6, 02724E6, 02733E6, 02734E6, 027034Z, 027035Z, 027036Z, 027037Z, 02703D6, 02703DZ, 02703EZ, 02703F6, 02703FZ, 02703G6, 02703GZ, 02703T6, 02703TZ, 02703Z6, 02703ZZ, 027044Z, 027045Z, 027046Z, 027047Z, 02704D6, 02704DZ, 02704EZ, 02704F6, 02704FZ, 02704G6, 02704GZ, 02704T6, 02704TZ, 02704Z6, 02704ZZ, 027134Z, 027135Z, 027136Z, 027137Z, 02713D6, 02713DZ, 02713EZ, 02713F6, 02713FZ, 02713G6, 02713GZ, 02713T6, 02713TZ, 02713Z6, 02713ZZ, 027144Z, 027145Z, 027146Z, 027147Z, 02714D6, 02714DZ, 02714EZ, 02714F6, 02714FZ, 02714G6, 02714GZ, 02714T6, 02714TZ, 02714Z6, 02714ZZ, 027234Z, 027235Z, 027236Z, 027237Z, 02723D6, 02723DZ, 02723EZ, 02723F6, 02723FZ, 02723G6, 02723GZ, 02723T6, 02723TZ, 02723Z6, 02723ZZ, 027244Z, 027245Z, 027245Z, 027246Z, 027247Z, 02724D6, 02724DZ, 02724EZ, 02724F6, 02724FZ, 02724G6, 02724GZ, 02724T6, 02724TZ, 02724Z6, 02724ZZ, 027334Z, 027335Z, 027336Z, 027337Z, 02733D6, 02733DZ, 02733EZ, 02733F6, 02733FZ, 02733G6, 02733GZ, 02733T6, 02733TZ, 02733Z6, 02733ZZ, 027344Z, 027345Z, 027346Z, 027347Z, 02734D6, 02734DZ, 02734EZ, 02734F6, 02734FZ, 02734G6, 02734GZ, 02734TZ, 02734Z6, 02734ZZ
Ischemic vascular disease (IVD)	ICD-10-CM: I20.0, I20.8, I20.9, I24.0, I24.8, I24.9, I25.10, I25.110, I25.111, I25.119, I25.5, I25.6, I25.700, I25.701, I25.708-I25.711, I25.718-I25.7021, I25.728-I25.731, I25.738, I25.739, I25.750, I25.751, I25.758, I25.759, I25.760, I25.761, I25.768, I25.769, I25.790, I25.791, I25.798, I25.799 I25.810, I25.811, I25.812, I25.82, I25.83, I25.84, I25.89, I25.9, I63.20, I63.211, I63.212, I63.213, I63.219, I63.22, I63.231, I63.232, I63.233, I63.239, I63.29, I63.50, I63.511, I63.512, I63.513, I63.519, I63.521, I63.522, I63.523, I63.529, I63.531, I63.532, I63.533, I63.539, I63.541, I63.542, I63.543, I63.549, I63.59, I65.01,

	<p>I65.02, I65.03, I65.09, I65.1, I65.21, I65.22, I65.23, I65.29, I65.8, I65.9, I66.01, I66.02, I66.03, I66.09, I66.11, I66.12, I66.13, I66.19, I66.21, I66.22, I66.23, I66.29, I66.3, I66.8, I66.9, I67.2, I70.1, I70.201, I70.202, I70.203, I70.208, I70.209, I70.211, I70.212, I70.213, I70.218, I70.219, I70.221, I70.222, I70.223, I70.228, I70.229, I70.231, I70.232, I70.233, I70.234, I70.235, I70.238, I70.239, I70.241, I70.242, I70.243, I70.244, I70.245, I70.248, I70.249, I70.25, I70.261, I70.262, I70.263, I70.268, I70.269, I70.291, I70.292, I70.293, I70.298, I70.299, I70.301, I70.302, I70.303, I70.308, I70.309, I70.311, I70.312, I70.313, I70.318, I70.319, I70.321, I70.322, I70.323, I70.328, I70.329, I70.331, I70.332, I70.333, I70.334, I70.335, I70.338, I70.339, I70.341, I70.342, I70.343, I70.344, I70.345, I70.348, I70.349, I70.35, I70.361, I70.362, I70.363, I70.368, I70.369, I70.391, I70.392, I70.393, I70.398, I70.399, I70.401, I70.402, I70.403, I70.408, I70.409, I70.411, I70.412, I70.413, I70.418, I70.419, I70.421, I70.422, I70.423, I70.428, I70.429, I70.431, I70.432, I70.433, I70.434, I70.435, I70.438, I70.439, I70.441, I70.442, I70.443, I70.444, I70.445, I70.448, I70.449, I70.45, I70.461, I70.462, I70.463, I70.468, I70.469, I70.491, I70.492, I70.493, I70.498, I70.499, I70.501, I70.502, I70.503, I70.508, I70.509, I70.511, I70.512, I70.513, I70.51, I70.519, I70.521, I70.522, I70.523, I70.528, I70.529, I70.531, I70.532, I70.533, I70.534, I70.53, I70.538, I70.53, I70.541, I70.542, I70.543, I70.544, I70.545, I70.548, I70.549, I70.55, I70.561, I70.562, I70.563, I70.568, I70.569, I70.591, I70.592, I70.593, I70.598, I70.599, I70.601, I70.602, I70.603, I70.608, I70.609, I70.611, I70.612, I70.613, I70.618, I70.619, I70.621, I70.622, I70.623, I70.628, I70.629, I70.631, I70.632, I70.633, I70.634, I70.635, I70.638, I70.639, I70.641, I70.642, I70.643, I70.644, I70.645, I70.648, I70.649, I70.65, I70.661, I70.662, I70.663, I70.668, I70.669, I70.691, I70.692, I70.693, I70.698, I70.699, I70.701, I70.702, I70.703, I70.708, I70.709, I70.711, I70.712, I70.713, I70.718, I70.719, I70.721, I70.722, I70.723, I70.728, I70.729, I70.731, I70.732, I70.733, I70.734, I70.735, I70.738, I70.739, I70.741, I70.742, I70.743, I70.744, I70.745, I70.748, I70.749, I70.75, I70.761, I70.762, I70.763, I70.768, I70.769, I70.791, I70.792, I70.793, I70.798, I70.799, I70.92, I75.011, I75.012, I75.013, I75.019, I75.021, I75.022, I75.023, I75.029, I75.81, I75.89, T82.855A, T82.855D, T82.855S, T82.856A, T82.856D, T82.856S</p>
Online assessments	<p>CPT: 98970, 98971, 98972, 99421, 99422, 99423, 99457 HCPCS: G0071, G2010, G2012</p>
Telephone visits	<p>CPT: 98966, 98967, 98968, 99441, 99442, 99443</p>

Statin Therapy for Patients with Diabetes (SPD)

HEDIS definition:	
<p>The percentage of members 40 to 75 years of age during the measurement year with diabetes who do not have clinical atherosclerotic cardiovascular disease (ASCVD) who met the following criteria:</p> <ul style="list-style-type: none"> • Received statin therapy: members who were dispensed at least one statin medication of any intensity during the measurement year. • Statin adherence 80%: members who remained on a statin medication of any intensity for at least 80% of the treatment period. 	
Documentation tips:	
Record your efforts	<ul style="list-style-type: none"> • Document review of continued use of prescribed medications during member visits. • Document evidence of exclusion criteria.
Exclusion	<ul style="list-style-type: none"> • CABG • MI • PCI • Other revascularization procedures • Ischemic vascular disease (IVD) • Females with pregnancy or in vitro fertilization or prescription for Clomiphene • ESRD • Cirrhosis • Myalgia, myositis, myopathy, or rhabdomyolysis • Members 66 years of age and older who meet both frailty and advanced illness criteria • Palliative care • Members in hospice or using hospice services anytime during the measurement year
Tips	<ul style="list-style-type: none"> • If utilizing an electronic medical record (EMR) system, consider electronic data sharing with Amerigroup Washington, Inc., to capture all coded elements. Contact your Provider Relationship Management representative for additional details and questions.
Services	CPT/HCPCS/ICD-10
Diabetes	<p>ICD-10: E10.10-11, E10.21-22, E10.29, E10.311, E10.319, E10.321, E10.3211-E10.3213, E10.3219, E10.329, E10.3291, E10.3292, E10.3293, E10.3299, E10.331, E10.3311-E10.3313, E10.3319, E10.339, E10.3391-E10.3393, E10.3399, E10.341, E10.3411-3413, E10.3419, E10.349, E10.3491-E10.3493, E10.3499, E10.351, E10.3511-E10.3513, E10.3519, E10.3521-E10.3523, E10.3529, E10.3531-E10.3533, E10.3539, E10.3541-E10.3543, E10.3549, E10.3551-E10.3553, E10.3559, E10.359, E10.3591-E10.3593, E10.3599, E10.36, E10.37X1-E10.37X3, E10.37X9, E10.39-E10.44, E10.49, E10.51-E10.52, E10.59, E10.610, E10.618, E10.620-E10.622, E10.628, E10.630, E10.638, E10.641, E10.649, E10.65, E10.69, E10.8, E10.9, E11.00-E11.01, E11.10-E11.11, E11.21-E11.22, E11.29, E11.311, E11.319,</p>

	<p>E11.321, E11.3211-E11.3213, E11.3219, E11.329, E11.3291-E11.3293, E11.3299, E11.331, E11.3311-E11.3313, E11.3319, E11.339, E11.3391-E11.3393, E11.3399, E11.341, E11.3411-E11.3413, E11.3419, E11.349, E11.3491-E11.3493, E11.3499, E11.351, E11.3511-E11.3513, E11.3519, E11.3521-E11.3523, E11.3529, E11.3531-E11.3533, E11.3539, E11.3541-E11.3543, E11.3549, E11.3551-E11.3553, E11.3559, E11.359-E11.3593, E11.3599, E11.36, E11.37X1-E11.37X3, E11.37X9, E11.39-44, E11.49, E11.51-52, E11.59, E11.610, E11.618, E11.620-22, E11.628, E11.630, E11.638, E11.641, E11.649, E11.65, E11.69, E11.8, E11.9, E13.00, E13.01, E13.10, E13.11, E13.21-22, E13.29, E13.311, E13.319, E13.321, E13.3211-E13.3213, E13.3219, E13.329, E13.3291-E13.3293, E13.3299, E13.331, E13.3311-E13.3313, E13.3319, E13.339, E13.3391-E13.3393, E13.3399, E13.341, E13.3411-E13.3413, E13.3419, E13.349, E13.3491-E13.3493, E13.3499, E13.351, E13.3511-E13.3513, E13.3519, E13.3521-E13.3523, E13.3529, E13.3531-E13.3533, E13.3539, E13.3541-E13.3543, E13.3549, E13.3551-E13.3553, E13.3559, E13.359, E13.3591-E13.3593, E13.3599, E13.36, E13.37X1-E13.37X3, E13.37X9, E13.39, E13.40, E13.41-44, E13.49, E13.51, E13.52, E13.59, E13.610, E13.618, E13.620-22, E13.628, E13.630, E13.638, E13.641, E13.649, E13.65, E13.69, E13.8, E13.9, O24.011-024.013, O24.019, O24.02, O24.03, O24.111-113, O24.119, O24.12, O24.13, O24.311-313, O24.319, O24.32, O24.33, O24.811-813, O24.819, O24.82, O24.83</p>
Online assessments	<p>CPT: 98970, 98971, 98972, 99421, 99422, 99423, 99457 HCPCS: G0071, G2010, G2012</p>
Telephone visits	<p>CPT: 98966, 98967, 98968, 99442, 99443</p>

Adults' Access to Preventative/Ambulatory Health Services (AAP)

HEDIS definition:	
The percentage of members 20 years of age and older who had an ambulatory or preventive care visit. The organization reports percentages for members who had an ambulatory or preventive care visit during the measurement year.	
Documentation tips:	
Exclusions	Members in hospice or using hospice services anytime during the measurement year.
Tips	If utilizing an EMR system, consider electronic data sharing with Amerigroup to capture all coded elements.
Services	CPT/HCPCS/ICD-10
Ambulatory visits	CPT: 99202, 99203, 99204, 99205, 99211, 99212, 99213, 99214, 99215, 99241, 99242, 99243, 99244, 99245, 99341, 99342, 99343, 99344, 99345, 99347, 99348, 99349, 99350, 99381, 99382, 99383, 99384, 99385, 99386, 99387, 99391, 99392, 99393, 99394, 99395, 99396, 99397, 99401, 99402, 99403, 99404, 99411, 99412, 99429, 99483 HCPCS: G0402, G0438, G0439, G0463, T1015 ICD-10-CM: Z00.00, Z00.01, Z00.121, Z00.129, Z00.3, Z00.5, Z00.8, Z02.0, Z02.1, Z02.2, Z02.3, Z02.4, Z02.5, Z02.6, Z02.71, Z02.79, Z02.81, Z02.82, Z02.83, Z02.89, Z02.9, Z76.1, Z76.2
Online assessments	CPT: 98970, 98971, 98972, 99422, 99423, 99457 HCPCS: G0071, G2010, G2012
Telephone visits	CPT: 98966, 98967, 98968, 99441, 99442, 99443

Note: The codes listed are for informational purposes only and are not intended to suggest or guide reimbursement. If applicable, refer to your provider contract or health plan contact for reimbursement information. For a complete list of CPT codes, go to the American Medical Association website at ama-assn.org.