

NI ANO 2019 HEDIS Cheat Sheet

Measure	HEDIS Requirement	Rendering Provider Needs to report
W34		The state of the s
Well Child visits in ages 3-6 years of life	Measures percentage of members 3 to 6 years of age who had one or more comprehensive well child visits with a PCP during the year. Make sure your medical records reflect the following: -A note indicating a visit to PCP -The Date the well-child visit occurred -Physical and mental developmental histories -A physical exam -Health Education and anticipatory guidance	Well Child visit: CPT: 99381-99385, 99391-99395, 99461 ICD-10: Z00.110, Z00.111, Z00.121, Z00.129, Z00.5, Z00.8, Z02.0-Z02.6, Z02.71, Z02.82, Z76.1, Z76.2
wcc		
Weight Assessment and Counseling for Nutrition and Physical Activity for Children/Adolescents – BMI	Measures percentage of members 3 - 17 years of age with a record of BMI value recorded during the measurement year.	ICD-10: Z68.51 if <5% Z68.52 if 5% - 85% Z68.53 if 85% -95% Z68.54 if >95%
W15 Well-child visits in first 15 months of life	Measures percentage of members that complete 6 or more well child visits before 15 months of age.	CPT: 99381-99385, 99391-99395, 99461 ICD-10: Z00.00, Z00.01, Z00.110, Z00.111, Z00.121, Z00.129, Z00.5, Z00.8, Z02.0- Z02.6, Z02.71, Z02.82, Z76.1, Z76.2 G0438- G0439
AWC		
visits	Measures percentage of members 12 to 21 years of age who had one or more comprehensive well visits during the year.	CPT: 99381-99385, 99391-99395, 99461 ICD-10: Z00.00, Z00.01, Z00.110, Z00.111, Z00.121, Z00.129, Z00.5, Z00.8, Z02.0- Z02.6, Z02.71, Z02.82, Z76.1, Z76.2 G0438- G0439
CIS		
Childhood Immunizations	Measures percentage of members who turned 2 years old in the measurement year and received the following vaccinations on or before their 2nd birthday: 4- Diphtheria, tetanus, and acellular pertussis (DTaP) 3- Polio (IPV) 1- Measles, mumps, and rubella (MMR) 3- Haemophilus Influenza type B (Hib) 3- Hepatitis B (Hep B) 1- Chicken Pox (VZV) 4- Pneumococcal Conjugate (PCV) 1- Hepatitis A (Hep A) 2 or 3- Rotavirus (RV) 2- Influenza (Flu) Record the immunizations in the CAIR Registry if applicable. Document history of illness or seropositive test result in medical record. Document the date of first Heb B vaccine given at hospital and name of hospital. Exclusions: Anaphylactic shock as a result of vaccine administered	DTaP: 90698, 90700, 90721, 90723 IPV: 90698, 90713, 90723 MMR: 90707, 90710 Measles and Rubella: 90708 Measles: 90705 Mumps: 90704 Rubella: 90706 Hib: 90644-90648, 90698, 90721, 90748 Hep B: 90723, 90740, 90744, 90747, 90748 VZV: 90710, 90716 PCV: 90670 Hep A: 90633 Rotavirus 2 dose: 90681 Rotavirus 3 dose: 90680 Influenza: 90655, 90657, 90661, 90662, 90673, 90685, 90686, 90687, 90688
Immunizations for	Measures percentage of adolescents 13 years of age who had the following vaccines on or	Meningococcal Vaccine: 90724
Adolescents	before their 13th birthday: - 1 dose of Meningococcal Vaccines on or between the 11th and 13th birthday - 1 dose of Tdap (tetanus, diphtheria toxoids & acellular pertussis vaccine) on or between the 10th & 13th birthday - 3 doses of HPV vaccines on different dates of service, on or between 9th and 13th birthdays. Exclusion: Anaphylactic shock as a result of vaccine administered	Meningococcal Vaccine: 90734 Tdap Vaccine: 90715 HPV Vaccine: 90649, 90650, 90651



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Measure	Service Needed	Rendering Provider Needs to report
BCS		
Mammography	Measures percentage of members 50- 74 years of age with mammogram between October two years prior to measurement year and December 31 of the measurement year.	Mammogram: 77055, 77056, 77057, 77061, 77062, 77063, 77065, 77066, 77067
	Exclusion: Women who had a bilateral mastectomy Note: Biopsies, breast ultrasounds and MRIs do not count. HEDIS® does not consider them to be appropriate primary screening method	
ccs		
Cervical Cancer	Measures percentage of women 21-64 years who were screened for cervical cancer using either	Cervical Cytology: 88141, 88142, 88143, 88147,
Screening	of the following criteria: -Women ages 21-61 wo has cervical cytology performed in last 3 years - Women ages 30-64 who had cervical cytology AND HPV co-testing in last 5 years.	88148, 88150, 88152, 88153, 88154, 88164, 88165, 88166, 88167, 88174, 88175 HPV Tests: 87620, 87621, 87622, 87624, 87625
	Exclusion: Evidence of a hysterectomy with no residual cervix, cervical agenesis or acquired absence of cervix.	
CHL		
Chlamydia Screening in Women	Measures women 16-24 years of age who were identified as sexually active and who had at least one test for chlamydia during the measurement year.	CPT: 87110, 87270, 87320, 87490-87492, 87810
	Two possible methods to identify sexually active women: pharmacy data and claim/encounter data.	LOINC code from the EMR data also count towards the measure
	<u>Exclusion:</u> Women who fell in the denominator based on a pregnancy test alone and also had: a prescription for Isotretinoin or an x-ray on the date of the pregnancy test/6 days after the pregnancy test are excluded from the measure.	
PPC		
Prenatal and Postpartum Care	Measures percentage of delivery of lives births on or between 11/6 of previous year and 11/5 of current year. For these women the measure assesses the following for prenatal and postpartum care.	
	Prenatal care: Measures prenatal care visits in the 1st trimester or by 42 days of enrollment	Code: Z1032 (Bill with the Z1 modifier) Service Definition: Use if initial pregnancy-
	Postpartum care: Measures postpartum visit 21-56 days (3-8 weeks) after delivery	related office visit is within the first 16 weeks of gestation.
	*A follow- up Cesarean sections (C- Section) postoperative visit in 1 to 2 weeks after delivered does not meet compliance.	Billing Rules: One time only Code: Z1034
		Service Definition: Antepartum follow- up visit (non-global), subsequent to the initial pregnancy-related office visit, per visit billing.
		Billing Rules: 2nd to 9th visit (bill each visit separately)
		Code: Z1036 (Bill with ZI modifier) Service Definition: 10th antepartum office visit (non-global). Any additional visits. Billing Rules: One time only
		Code: Z1038 (Bill with the ZI modifier) Service Definition: Postpartum: one follow-up office visit (non-global) Billing Rules: One time only



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Measure	Service Needed	Rendering Provider Needs to report
СВР		G
Controlled Blood	Measures percentage of members 18-85 with a diagnosis of hypertension whose last blood	Systolic BP <140: 3074F, 3075F
Pressure (Use CPTII	pressure reading of the year was adequately controlled (<140/90) during measurement year.	Systolic BP>/=140: 3077F
•	pressure reading of the year was adequately controlled (\$140/30) during measurement year.	30//F
Codes)		D: !: DD .00
	Exclusion: members 66-80 years and older with advance illness and frailty	Diastolic BP <80: 3078F
		Diastolic BP 80-89: 3079F
		Diastolic BP >/= 90: 3080F
ABA		
	Massures percentage of members 19 years as of January 1 the year prior to the measurement	If mambars is >= 20 uses 769 1 769 20 769 20
Adult Body Mass	Measures percentage of members 18 years as of January 1 the year prior to the measurement	If members is >= 20 use: Z68.1, Z68.20-Z68.39,
Index Assessment	year to 74 years as of December 31 of the measurement year with a record of BMI reading	Z68.41- Z69.45
	taken in the measurement year or year prior.	
		If member is <20 use: Z68.51- Z68.54
	Exclusion: Pregnant members	
CDC		
	Magaziros parcentago of members 18-75 years of ago with Tuno 1 or Tuno 2 Dishetes	Sanvice code: 92026, 92027
Comprehensive	Measures percentage of members 18-75 years of age with Type 1 or Type 2 Diabetes.	Service code: 83036, 83037
Diabetes Care		Result Codes:
	Each year patients with diabetes need:	HbA1c Level <7%: 3044F
HbA1c Tests	-HbA1c testing	HbA1c Level 7-9%: 3045F
	-Blood pressure monitoring	HbA1c Level >9%: 3046F
Diabetic Retinal Eye	-Nephropathy screening and treatment	eye exams: 67028, 67030, 67031,67036, 67039-
Screening	-Dilated retinal eye exam in current year or negative exam in previous year	67043, 67101, 67105, 67107, 67108, 67110,
Screening	- bilated retinal eye exam in current year of negative exam in previous year	67113, 67121, 67141, 67145, 67208, 67210,
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Nephropathy		67218, 67220, 67221, 67227, 67228, 92002,
		92004, 92012, 92014, 92018, 92019, 92134,
Blood Pressure		92225-92228, 92230, 92235, 92240, 92250,
		92260, 99203-99205, 99213-99215, 99242-
	Exclusion: members 66- 80 years and older with advance illness and frailty	
		Nephropathy Screening: 81000-81003, 81005,
		82042, 82043, 82044, 84156
		Result code: 3060F, 3061F, 3062F
		Evidence of Treatment: 3066F, 4010F
		Blood Pressure (BP) < 140/90:
		Systolic BP <140: 3074F, 3075F
		Systolic BP>/=140: 3077F
		Diastolic BP <80: 3078F
		Diastolic BP 80-89: 3079F
		Diastolic BP >/= 90: 3080F
AMR		50001
Asthma Medication	Measures percentage of members 5 years - 64 years of age as of December 31 of the	Follow up with member prescription.
	nyieasines percentage of members 5 years - 64 years of age as of December 31 of the	ironow up with member prescription.
Ratio	measurement year with Ratio of controller inhaler use over total asthma medications, 50% or	
	measurement year with Ratio of controller inhaler use over total asthma medications, 50% or better for compliance.	
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Ratio	measurement year with Ratio of controller inhaler use over total asthma medications, 50% or better for compliance. Exclusion: Advance respiratory conditions. Members with no asthma medications dispensed during measurement year	
Ratio PCR Plan All-Cause	measurement year with Ratio of controller inhaler use over total asthma medications, 50% or better for compliance. Exclusion: Advance respiratory conditions. Members with no asthma medications dispensed during measurement year Measures percentage of members 18 years - 64 years of age as of the Index Discharge Date with	
Ratio PCR	measurement year with Ratio of controller inhaler use over total asthma medications, 50% or better for compliance. Exclusion: Advance respiratory conditions. Members with no asthma medications dispensed during measurement year Measures percentage of members 18 years - 64 years of age as of the Index Discharge Date with count of unplanned readmissions within 30 days of the discharge date from hospital stay	
Ratio PCR Plan All-Cause	measurement year with Ratio of controller inhaler use over total asthma medications, 50% or better for compliance. Exclusion: Advance respiratory conditions. Members with no asthma medications dispensed during measurement year Measures percentage of members 18 years - 64 years of age as of the Index Discharge Date with	
Ratio PCR Plan All-Cause	measurement year with Ratio of controller inhaler use over total asthma medications, 50% or better for compliance. Exclusion: Advance respiratory conditions. Members with no asthma medications dispensed during measurement year Measures percentage of members 18 years - 64 years of age as of the Index Discharge Date with count of unplanned readmissions within 30 days of the discharge date from hospital stay	
Ratio PCR Plan All-Cause	measurement year with Ratio of controller inhaler use over total asthma medications, 50% or better for compliance. Exclusion: Advance respiratory conditions. Members with no asthma medications dispensed during measurement year Measures percentage of members 18 years - 64 years of age as of the Index Discharge Date with count of unplanned readmissions within 30 days of the discharge date from hospital stay	



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AMM		
Antidepressant	Measures percentage of members 18 years of are or older as of April 30 of measurement year	Follow up with member prescription.
Medication	who remained on antidepressant medication for at least 84 days, allowable gap in medication	
Management – Acute	coverage not to exceed 31 days	
(AMM)		
	Exclusion: Members who had antidepressant medication 105 days prior to date of first prior	
	index prescription dispense date	
	Members without an encounter that includes a diagnosis of depression within +/- 60 days of	
	index date	
AMM		- 11
Antidepressant	Measures percentage of members 18 years of are or older as of April 30 of measurement year	Follow up with member prescription.
Medication	who remained on antidepressant medication for at least 180 days, allowable gap in medication	
Management –	coverage not to exceed 52 days	
Continuation (AMM)	Evaluation, Mambara who had antidoproceant modication 105 days prior to date of first prior	
	<u>Exclusion:</u> Members who had antidepressant medication 105 days prior to date of first prior index prescription dispense date	
	Members without an encounter that includes a diagnosis of depression within +/- 60 days of	
	index date	
ADD		
Follow-Up Care for	Measures percentage of members 6 years as of March 1 of the year prior to the measurement	Follow up with member prescription.
Children Prescribed	year to 12 years as of the last day of February of the measurement year who were dispensed	Tollow up with member prescription.
ADHD Medication -	ADHD medication and had 1 follow-up visit with practitioner w/prescribing authority during 30-	
Initiation Phase (ADD)	day window after index date	
, ,		
	Exclusion: Any member with an acute inpatient encounter for mental health of chemical	
	dependency during the 30 days after index date	
ADD		
Follow-Up Care for	Measures percentage of members 6 years as of March 1 of the year prior to the measurement	Follow up with member prescription.
Children Prescribed	year to 12 years as of the last day of February of the measurement year who were dispensed	
ADHD Medication -	ADHD medication and remained on it for at least 210 days and is compliant for the initiation	
Continuation Phase	phase had at least 2 follow- up visits with any practitioner within 270 days after the initiation	
(ADD)	phase ended.	
	Contraction Annual annual by which are as the impations are as a superference of the contraction of the cont	
	Exclusion: Any member with an acute inpatient encounter for mental health of chemical dependency during the 30 days after index date	
	dependency during the 50 days after index date	