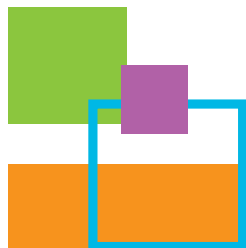


2023 PEDIATRIC MEASURES GUIDE



Hackensack
Meridian *Health*
Partners

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	LINE OF BUSINESS:	MEDICARE			COMMERCIAL			HMHP
CATEGORY	PAYOR:	Aetna	Braven	Horizon	Aetna	Cigna	Horizon	HMHP
Access	Child and Adolescent Well Care - 3 to 21 years old					X	X	X
	Well-Child Visits in the First 30 Months of Life (Two sub-measures: 0-15 months is 6 or more visits; 15-30 months is 2 or more visits)						X	X
Chronic Disease Management	Depression Screening					X		
Medication Management	Appropriate Testing for Pharyngitis							X
	Asthma Medication Ratio - 5 to 64 years						X	X
Preventive Care Screenings	Weight Assessment and Counseling - Nutrition							X
	Weight Assessment and Counseling - Physical Activity							X
	Weight Assessment and Counseling - BMI Percentile							X

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❁ APPROPRIATE TESTING FOR PHARYNGITIS (CWP)

Measure Description Measure Source: HEDIS®	The percentage of episodes for patients 3 years of age and older where the patient was diagnosed with pharyngitis, dispensed an antibiotic, and received a group A streptococcus (strep) test in the seven-day period from three days prior to the Episode Date through three days after the Episode Date. A higher rate represents better performance (i.e., appropriate testing). Three age ranges are reported: 3 -17 years; 18-64 years; 65 and older; and a total.
Exclusions	Patients who have Negative Medication History: ■ A period of 30 days prior to the Episode Date when the member had no pharmacy claims for either new or refill prescriptions for a listed antibiotic drug. ■ No prescriptions filled more than 30 days prior to the Episode Date that are active on the Episode Date. Patients who have a Comorbid Condition History: ■ HIV, Malignant Neoplasms, Emphysema, COPD, and immune disorders. Patients who are in hospice are excluded from the measure. Patients who died during the measurement year.
Medications	Amoxicillin, Ampicillin, Amoxicillin-clavulanate, Cefadroxil, Cefazolin, Cephalexin, Trimethoprim, Clindamycin, Azithromycin, Clarithromycin, Erythromycin, Erythromycin ethylsuccinate, Erythromycin lactobionate, Erythromycin stearate, Penicillin G potassium, Penicillin G sodium, Penicillin V potassium, Penicillin G Benzathine, Dicloxacillin, Ciprofloxacin, Levofloxacin, Moxifloxacin, Ofloxacin, Cefaclor, Cefprozil, Cefuroxime, Sulfamethoxazole-trimethoprim, Doxycycline, Minocycline, Tetracycline, Cefdinir, Cefixime, Cefpodoxime, Ceftibuten, Cefditoren, Ceftriaxone
Documentation	Claims based measure only. A group A streptococcus test in the seven-day period from three days prior to the IESD through three days after the IESD makes patients compliant.
Considerations	The denominator for this measure is based on episodes, not patients. All eligible episodes that were not excluded or deduplicated remain in the denominator. Only patients who were prescribed antibiotics and have a diagnosis are included in the denominator; if patients do not have a fill for the antibiotic, they will not be included in the measure. Patients seen for telehealth visits are included in the measure.
CODES:	
Pharyngitis ICD10	J02.0, J02.8-9, J03.00-.01, J03.80-.81, J03.90-9.1
Group A Strep Tests CPT LOINC SNOMED	87070, 87071, 87081, 87430, 87650-87652, 87880 11268-0, 17656-0, 17898-8, 18481-2, 31971-5, 49610-9, 5036-9, 60489-2, 626-2, 6557-3 6558-1, 6559-9, 68954-7, 78012-2 122121004, 122205003, 122303007

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Measure Description Measure Source: HEDIS®	The percentage of members 5-64 years of age who were identified as having persistent asthma and had a ratio of controller medications to total asthma medications of 0.50 or greater during the measurement year. Report the following age stratifications and total rate: ■ 5-11 years ■ 12-18 years ■ 19-50 years ■ 51-64 years ■ Total Rate Members are identified as having persistent asthma: ■ At least one ED visit, with a principal diagnosis of asthma. ■ At least one acute inpatient encounter, with a principal diagnosis of asthma without telehealth. ■ At least one acute patient discharge with a principal diagnosis of asthma. ■ At least four outpatient visits or observation visits, telephone visits, or online assessments, on different dates of service, with any diagnosis of asthma and at least two asthma medication dispensing events for any controller medication or reliever medication. Visit type need not be the same for the four visits. Only three of the four visits may be a telehealth visit, telephone visit, or online assessment. ■ At least four asthma medication dispensing events.
Exclusions	Members who had no asthma medications dispensed during the measurement year. ■ Members in hospice. ■ Members with emphysema, COPD, obstructive chronic bronchitis, chronic respiratory conditions related to fumes/vapors, cystic fibrosis, and acute respiratory failure. ■ Patients who died during the measurement year.
Medications	Antiasthmatic combinations: Dyphylline-guaifenesin Antibody inhibitors: Omalizumab Anti-interleukin-4: Dupilumab Anti-interleukin-5: Benralizumab, Mepolizumab, Reslizumab Inhaled corticosteroids: Beclomethasone, Budesonide, Ciclesonide, Flunisolide, Fluticasone, Mometasone Inhaled steroid combinations: Budesonide-formoterol, Fluticasone-vilanterol, Fluticasone-salmeterol, Formoterol-mometasone Leukotriene modifiers: Montelukast, Zafirlukast, Zileuton Methylxanthines: Theophylline Short-acting, inhaled beta-2 agonists: Albuterol, Levalbuterol
Documentation	Claims based measure only. Link any medications used to treat asthma or other respiratory conditions with the applicable diagnosis.
Considerations	Educate patients about the difference between controller and reliever medication. Consider using 90-day prescriptions.
CODES:	
Acute Respiratory Failure ICD10	J96.00-J96.02, J96.20-J96.22
Asthma ICD10 SNOMED	J45.22, J45.30-J45.32, J45.40-J45.42, J45.50-J45.52, J45.901-J45.902, J45.909, J45.991, J45.998 There are over 100 SNOMED codes (one example is 11641008 Millers' asthma disorder)
Chronic Respiratory Conditions Due to Fumes/Vapors ICD10 SNOMED	J68.4, 506.4 15908004, 31803008, 32544004, 43098002, 61233003, 66110007, 69454006, 72163003, 74800004, 196025000, 196026004, 308905009
COPD ICD10 SNOMED	J44.0-J44.1, J44.9 13645005, 135836000, 195951007, 196001008, 285381006, 313296004, 313297008, 313299006, 1751000119100, 106001000119101
Cystic Fibrosis ICD10 SNOMED	E84.0, E84.11, E84.19, E84.8-E84.9 81423003, 86092005, 86555001, 190905008, 190909002, 235978006, 720401009, 762269004, 762270003, 762271004
ED ICD10 SNOMED	99281-99285 4525004
Emphysema ICD10 SNOMED	J43.0-J43.2, J43.8-J43.9 2912004, 4981000, 16003001, 16838000, 16846004, 23851004, 23958009, 31898008, 45145000, 47895001, 54288002, 57686001, 60805002, 68328006, 86680006, 87433001, 195957006, 195958001, 195959009, 195963002, 196026004, 233674008, 233675009, 233677001, 266355005, 266356006, 708030004
Obstructive Chronic Bronchitis ICD10 SNOMED	491.20-491.22 185086009, 2932410000119100
Other Emphysema ICD10 SNOMED	J98.2-J98.3 33325001, 77690003

Measure Description Measure Source: HEDIS®	To assess the percentage of patients 3-21 years of age who had at least one comprehensive well-care visit with a PCP or an OB/GYN practitioner during the measurement year. Three age stratifications are reported and total rate: ■ 3-11 years old ■ 12-17 years old ■ 18-21 years old ■ Total
Exclusions	Patients who use hospice services or choose to use hospice anytime in the measurement year. Patients who died during the measurement year.
Documentation	Claims based measure, meaning information is collected through claims data only to determine a rate. No chart reviews. (Note: this use to be a hybrid reported measure)
Considerations	The well-child visit must occur with a PCP, but the PCP does not have to be the practitioner assigned to the child. Visits can be via Telehealth. These are the previous measures: Well Child 3rd, 4th, 5th and 6th years of life combined with Adolescent Well Care Visits. Hybrid (medical record review) collection is no longer allowed. This is a claims only measure.
CODES:	
Well Care	ICD10 Z00.00, Z00.01, Z00.110, Z00.111, Z00.121, Z00.129, Z00.2, Z00.3, Z02.5, Z76.1, Z76.2 CPT 99381,99382,99383,99384,99385,99391,99392,99393,99394,99395,99461 HCPCS G0438, G0439, S0302 SNOMED 10374000, 170099002, 170107008, 170114005, 170123008, 170132005, 170141000, 170150003, 170159002, 170168000, 170250008, 170254004, 170263002, 170272005, 170281004, 170290006, 170300004, 170309003, 171387006, 171394009, 171395005, 171409007, 171410002, 171416008, 171417004, 243788004, 268563000, 270356004, 401140000, 410620009, 410621008, 410622001, 410623006, 410624000, 410625004, 410626003, 410627007, 410628002, 410629005, 410630000, 410631001, 410632008, 410633003, 410634009, 410635005, 410636006, 410637002, 410638007, 410639004, 410640002, 410641003, 410642005, 410643000, 410644006, 410645007, 410646008, 410647004, 410648009, 410649001, 410650001, 442162000, 783260003, 444971000124105, 446301000124108, 446381000124104, 669251000168104, 669261000168102, 669271000168108, 669281000168106

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Measure Description Measure Source: HEDIS®	Patients 12 years of age and older screened for depression on the date of the encounter using an age appropriate standardized tool. All patients 12 years of age or older before the beginning of the measurement period with at least one eligible (any E/M office visit CPT code) encounter with a PCP during the measurement period are included.
Documentation	Depression screening during an eligible encounter based on claims data.
CODES:	
Depression Screening HCPCS	96127 Emotional & Behavioral Assessment Ages 12-18

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WEIGHT ASSESSMENT AND COUNSELING FOR NUTRITION AND PHYSICAL ACTIVITY FOR CHILDREN/ ADOLESCENTS (WCC)

Measure Description		The percentage of patients 3–17 years of age who had an outpatient visit with a PCP or OB/GYN and who had evidence of the following during the measurement year. ■ BMI percentile documentation ■ Counseling for nutrition ■ Counseling for physical activity
Measure Source: HEDIS®		
Documentation Requirements	BMI	Must include height, weight and BMI percentile during the measurement year. The height, weight and BMI percentile must be from the same data source. The following meets criteria for BMI percentile: ■ BMI percentile documented as a value (e.g., 85th percentile). ■ BMI percentile plotted on an age-growth chart. Patients' collected values (height, weight, BMI percentile) can be used. Ranges and thresholds do not meet the criteria and a distinct BMI % is required. Services rendered during a telephone visit, e-visit or virtual check-in meet criteria for BMI percentile indicator.
	Nutrition Counseling	Notes must include the date and at least one of the following: ■ Discussion of current nutrition behaviors (e.g., eating habits, dieting behaviors) ■ Checklist indicating nutrition was addressed ■ Counseling or referral for nutrition education ■ Patient received educational materials on nutrition during a face-to-face visit ■ Anticipatory guidance for nutrition ■ Weight or obesity counseling
	Physical Activity	Notes must include the date and at least one of the following: ■ Discussion of current physical activity behaviors (e.g., exercise routine, participation in sports activities, exam for sports participation). ■ Checklist indicating physical activity was addressed. ■ Counseling or referral for physical activity. ■ Patient received educational materials on physical activity during a face-to-face visit. ■ Anticipatory guidance specific to the child's physical activity. ■ Weight or obesity counseling.
		Exclusions: ■ Patients who use hospice services or chose to use hospice anytime in measurement year.
CODES:		
BMI	ICD10	Z68.51-Z68.54
Nutrition Counseling	ICD10	Z71.3
	CPT	97802-97804
	HCPCS	G0270-G0271, G0447, S9449, S9452, S9470
	SNOMED	There are over 65 Snomed codes; one example is 11816003 Diet education (procedure)
Physical Activity	ICD10 HCPCS SNOMED	Z02.5, Z71.82 G0447, S9451 103736005, 171356009, 171357000, 171358005, 171359002, 171360007, 171361006, 183073003, 183075005, 223415003, 223440005, 281090004, 304517008, 304549008, 304558001, 310882002, 386291006, 386292004, 386463000, 390864007, 390893007, 398636004, 398752005, 408289007, 410200000, 410289001, 410335001, 426866005, 429095004, 429778002, 710849009, 435551000124105

Measure Description Measure Source: HEDIS®	The percentage of members who had the following number of well-child visits with a PCP during the last 15 months. The following rates are reported: 1. Well-Child Visits in the First 15 Months. Children who turned 15 months old during the measurement year: Six or more well-child visits. 2. Well-Child Visits for Age 15 Months–30 Months. Children who turned 30 months old during the measurement year: Two or more well-child visits.								
Exclusions	Patients who use hospice services or chose to use hospice anytime in measurement year. Patients who died during the measurement year. Patients who were pregnant during the measurement year.								
Documentation	Claims based measure, meaning information is collected through claims data only to determine a rate. No chart reviews. (Note: this use to be a hybrid reported measure)								
Considerations	The well-child visit must occur with a PCP, but the PCP does not have to be the practitioner assigned to the child. Visits can be via Telehealth.								
CODES:									
Well Care Visit	<table> <tr> <td>ICD10</td><td>Z00.01, Z00.110, Z00.111, Z00.121, Z00.129, Z00.2, Z00.3, Z02.5, Z76.1, Z76.2</td></tr> <tr> <td>CPT</td><td>99381, 99382, 99383, 99384, 99385, 99391, 99392, 99393, 99394, 99395, 99461</td></tr> <tr> <td>HCPCS</td><td>G0438, G0439, S0302</td></tr> <tr> <td>SNOMED</td><td>170099002, 170107008, 170114005, 170123008, 170132005, 170141000, 170150003, 170159002, 170168000, 170250008, 170254004, 170263002, 170272005, 170281004, 170290006, 170300004, 170309003, 171387006, 171394009, 171395005, 171409007, 171410002, 171416008, 171417004, 243788004, 268563000, 270356004, 401140000, 410620009, 410621008, 410622001, 410623006, 410624000, 410625004, 410626003, 410627007, 410628002, 410629005, 410630000, 410631001, 410632008, 410633003, 410634009, 410635005, 410636006, 410637002, 410638007, 410639004, 410640002, 410641003, 410642005, 410643000, 410644006, 410645007, 410646008, 410647004, 410648009, 410649001, 410650001, 442162000, 783260003, 444971000124105, 446301000124108, 446381000124104, 669251000168104, 669261000168102, 669271000168108, 669281000168106</td></tr> </table>	ICD10	Z00.01, Z00.110, Z00.111, Z00.121, Z00.129, Z00.2, Z00.3, Z02.5, Z76.1, Z76.2	CPT	99381, 99382, 99383, 99384, 99385, 99391, 99392, 99393, 99394, 99395, 99461	HCPCS	G0438, G0439, S0302	SNOMED	170099002, 170107008, 170114005, 170123008, 170132005, 170141000, 170150003, 170159002, 170168000, 170250008, 170254004, 170263002, 170272005, 170281004, 170290006, 170300004, 170309003, 171387006, 171394009, 171395005, 171409007, 171410002, 171416008, 171417004, 243788004, 268563000, 270356004, 401140000, 410620009, 410621008, 410622001, 410623006, 410624000, 410625004, 410626003, 410627007, 410628002, 410629005, 410630000, 410631001, 410632008, 410633003, 410634009, 410635005, 410636006, 410637002, 410638007, 410639004, 410640002, 410641003, 410642005, 410643000, 410644006, 410645007, 410646008, 410647004, 410648009, 410649001, 410650001, 442162000, 783260003, 444971000124105, 446301000124108, 446381000124104, 669251000168104, 669261000168102, 669271000168108, 669281000168106
ICD10	Z00.01, Z00.110, Z00.111, Z00.121, Z00.129, Z00.2, Z00.3, Z02.5, Z76.1, Z76.2								
CPT	99381, 99382, 99383, 99384, 99385, 99391, 99392, 99393, 99394, 99395, 99461								
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SNOMED	170099002, 170107008, 170114005, 170123008, 170132005, 170141000, 170150003, 170159002, 170168000, 170250008, 170254004, 170263002, 170272005, 170281004, 170290006, 170300004, 170309003, 171387006, 171394009, 171395005, 171409007, 171410002, 171416008, 171417004, 243788004, 268563000, 270356004, 401140000, 410620009, 410621008, 410622001, 410623006, 410624000, 410625004, 410626003, 410627007, 410628002, 410629005, 410630000, 410631001, 410632008, 410633003, 410634009, 410635005, 410636006, 410637002, 410638007, 410639004, 410640002, 410641003, 410642005, 410643000, 410644006, 410645007, 410646008, 410647004, 410648009, 410649001, 410650001, 442162000, 783260003, 444971000124105, 446301000124108, 446381000124104, 669251000168104, 669261000168102, 669271000168108, 669281000168106								

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