

# Measure Compliance Quick Reference Billing & Coding Guide

Measure	Patient Population	Description	Codes
<b>Asthma Management</b> (For more detail see Coding Reference Guide)	Patients Ages 5 through 18 with persistent asthma  Eligibility based on age criteria as well as persistent asthma in the year prior to the measurement year	Evidence of 2 outpatient visits with a diagnosis of asthma	<b>Diagnosis:</b> <b>Persistent:</b> J45.30, J45.31, J45.32, J45.40, J45.41, J45.42, J45.50, J45.51, J45.52 <b>Intermittent:</b> J45.20, J45.21, J45.22 <b>Other:</b> J45.9, J45.901, J45.902, J45.909, J45.99, J45.990, J45.991, J45.998
<b>Chlamydia Screening</b>	Women ages 16 through 18 with diagnoses or procedures indicative of sexual activity	Evidence of at least 1 Chlamydia screening	<b>CPT:</b> 87110, 87270, 87490, 87491 (Provider visit associated with the requested lab must include a sexual activity diagnosis -- *Z11.3, Z11.8)
<b>Chronic Kidney Disease Management</b>	Patients ages 2 through 18 who have had an outpatient visit in the measurement year or prior year with a chronic kidney disease diagnosis (stages 2-5)	Evidence of 1 Intact Parathyroid Hormone (IPH) test  Evidence of 1 Serum Calcium test  Evidence of 1 Serum Phosphorus test	<b>Diagnosis:</b> N18.2, N18.3, N18.4, N18.5  <b>IPH test:</b> 83970 <b>Serum Calcium test:</b> 84100, 80069 <b>Serum Phosphorus test:</b> 80048, 80053, 80050, 80047, 82310
<b>Diabetes Management</b>	Patients ages 5 through 18 (10-18 years of age for nephropathy) who met either of the following criteria during the measurement year or the year prior to the measurement year  - At least two outpatient visits, observation visits, ED visits or nonacute inpatient encounters with a diagnosis of diabetes (type 1 or 2) on different dates of service - At least one acute inpatient encounter with a diagnosis of diabetes (type 1 or 2)	Evidence of at least 2 office visits with a diabetes diagnosis  Evidence of at least 2 HbA1c tests  HbA1c Control – Most recent HbA1c < 7.5%  Evidence of attention to nephropathy screening	<b>*Diagnosis:</b> E10.65, E10.649, E10.9, E11.9, E11.65, E10.8, E10.10, O24.012, O24.013  <b>*Office Visit:</b> 99213, 99214, 99203, 99204, 99215, 99244, 99243 <b>HbA1c:</b> 83036 <b>*Nephropathy:</b> Diagnosis – I12.9, I12.0, N04.9, N17.9, N18.1, N18.3, N18.5, N18.6, N18.9, Q61.4, Q60.0, R80.9; CPT – 84156, 82043, 81003, 81001, 81002, 81005, 81000
<b>Epilepsy Management</b>	Patients ages 0 through 18 with an outpatient visit with any diagnosis of epilepsy with any provider in the year prior to the measurement year	Evidence of at least 1 outpatient visit with a neurologist with any diagnosis of epilepsy	<b>*Diagnosis:</b> G40.909, G40.911, G40.009, G40.919, G40.A09, G40.309, G40.109, G40.209, G40.409, G40.111, G40.89, G40.802, G40.A01, G40.901, G40.311, G40.319, G40.001, G40.411, G40.812, G40.019, G40.119, G40.B09, G40.419, G40.822
<b>Immunizations Childhood Age 2</b>	Children turning 2 years of age in the measurement year	Evidence of receiving the following by age 2:  4 DTap 3 IPV 1 MMR 3 HIB 2 Hepatitis B (3rd Hep B at birth assumed) 4 PCV 1 VZV 2 or 3 Rotovirus (Depends on vaccine series) 1 Hepatitis A 2 Influenza	<b>Diagnosis:</b> Z23  <b>CPT:</b> DTap – 90723, 90700, 90698, 90696 IPV – 90723, 90698, 90713, 90696 MMR – 90707, 90710 HIB – 90647, 90648, 90698 Hepatitis B – 90723, 90744 PCV – 90670 VZV – 90716, 90710 Rotovirus – 90680, 90681 Hepatitis A – 90633, 90636 Influenza – 90686, 90685, 90672, 90688, 90660, 90656, 90662, 90655, 90658, 90687

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<b>Immunizations Childhood Age 6</b>	Children turning 6 years of age in the measurement year	Evidence of receiving the following between the 4th and the 6th birthday 1 DTap 1 IPV 1 MMR 1 VZV 1 Influenza between 5th & 6th birthday	<b>Diagnosis:</b> Z23  <b>CPT:</b> DTap – 90723, 90700, 90698, 90696 IPV – 90723, 90698, 90713, 90696 MMR – 90707, 90710 VZV – 90716, 90710 Influenza – 90686, 90685, 90672, 90688, 90660, 90656, 90662, 90655, 90658, 90687																				
<b>Immunizations Adolescent Age 13</b>	Adolescents turning 13 years of age in the measurement year	Evidence of receiving the following: 1 MCV between 11th & 13th birthday 1 Tdap/TD or 1 Tetnus/1 Diptheria between 10th and 13th birthday 1 Influenza between 12 and 13th birthday	<b>Diagnosis:</b> Z23  <b>CPT:</b> MCV – 90734, 90620, 90621, 90733 Tdap/TD/Tetnus/Diptheria – 90715, 90723, 90700, 90698, 90696, 90714 Influenza – 90686, 90685, 90672, 90688, 90660, 90656, 90662, 90655, 90658, 90687																				
<b>Immunizations HPV</b>	Adolescents turning 13 years of age in the measurement year	Evidence of receiving two HPV vaccinations, with different dates of service on or between the member's 9th and 13th birthdays	<b>Diagnosis:</b> Z23  <b>CPT:</b> 90649, 90650, 90651																				
<b>Tobacco Use Screening</b> (For more detail see Coding Reference Guide)	Patients ages 13 through 18 who are non-tobacco users or whose tobacco status is unknown	Evidence of at least one tobacco screening with any provider during the measurement year or year prior	<b>M Codes:</b> 1000F – tobacco use assessed 1034F – tobacco user, smoker 1035F – tobacco user, chew/snuff																				
<b>Tobacco Cessation Intervention</b> (For more detail see Coding Reference Guide)	Patients ages 13 through 18 who are current tobacco users in the measurement year or prior year	Evidence of cessation counseling by any provider during the measurement year or year prior	<b>Diagnosis:</b> Z71.6  <b>CPT:</b> 99406 <b>M Code:</b> 4000F																				
<b>Weight Assessment BMI Percentile</b> (For more detail see Coding Reference Guide)	Patients ages 3 through 17 in the measurement year	Evidence of BMI percentile documented	<b>Diagnosis:</b> Z68.51, Z68.52, Z68.53, Z68.54																				
<b>Weight Assessment Counseling for Nutrition</b> (For more detail see Coding Reference Guide)	Patients ages 3 through 17 in the measurement year who have had an outpatient visit	Evidence of counseling for nutrition	<b>Diagnosis:</b> Z71.3  <b>CPT:</b> 97802, 97803																				
<b>Well-Child Visits First 15 Months of Life</b>	Patients between birth and 15 months of age in the measurement year	Evidence of the required number of well visits with a primary care provider based on the following schedule:  <table> <tr> <td>Age (Mos)</td><td># of Visits</td> <td>Age (Mos)</td><td># of Visits</td> </tr> <tr> <td>1</td><td>1</td> <td>9</td><td>5</td> </tr> <tr> <td>2</td><td>2</td> <td>12</td><td>6</td> </tr> <tr> <td>4</td><td>3</td> <td>15</td><td>7</td> </tr> <tr> <td>6</td><td>4</td> <td></td><td></td> </tr> </table>	Age (Mos)	# of Visits	Age (Mos)	# of Visits	1	1	9	5	2	2	12	6	4	3	15	7	6	4			<b>Diagnosis:</b> Z00.110, Z00.111, Z00.121, Z00.129, Z02.89  <b>CPT:</b> 99381, 99382, 99391, 99392
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1	1	9	5																				
2	2	12	6																				
4	3	15	7																				
6	4																						
<b>Well-Child Visits Ages 3 to 6 Years</b>	Patients between 3 and 6 years of age in the measurement year	Evidence of at least 1 well-child visit with a primary care provider	<b>Diagnosis:</b> Z00.121, Z00.129, Z02.89  <b>CPT:</b> 99382, 99383, 99392, 99393																				
<b>Well-Child Visits Ages 12-18 Years</b>	Patients between 12 and 18 years of age in the measurement year	Evidence of at least 1 well-care visit with a primary care provider	<b>Diagnosis:</b> Z00.00, Z00.121, Z00.129, Z02.89  <b>CPT:</b> 99384, 99385, 99394, 99395																				