

## Women's Measures

A mammogram should be performed for your members yearly.  
No Amerigroup authorization is required for a screening mammogram.

Cervical Cancer Screening	21 – 64 years
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A Pap test should be ordered/performed for your members yearly.  
Precertification is not required.

Chlamydia Screening	16 – 24 years
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Women identified as high risk should have at least one screening test done yearly.  
The screening can be performed via urine test or cervical exam.

Prenatal and Postpartum Care	Any pregnant member
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- The initial prenatal visit with an order for pregnancy test, which indicates a principal diagnosis of pregnancy
- Refer to OB/GYN for duration of pregnancy
- Postpartum care on or between 21 and 56 days after delivery

Description	CPT Codes
Pregnancy Test	81025, 84702, 84703
Postpartum Care	59430 (Use TH modifier)

A close-up photograph of a silver stethoscope with black tubing, resting on a white surface. The stethoscope is positioned diagonally, with the chest piece in the foreground and the ear pieces extending towards the upper right. The lighting is soft, creating gentle shadows and highlights on the metallic and plastic surfaces.

The Healthcare Effectiveness Data and Information Set (HEDIS®) is a national performance measurement tool established by the National Committee for Quality Assurance (NCQA) to measure the effectiveness of providers and health plans on specific clinical measures. Amerigroup wants to make sure your office demonstrates the quality care you provide through provision of necessary medical services and correct submission of claims data.

This guide is provided to help you:

- Know the types of conditions Amerigroup reviews to assess clinical performance based on HEDIS measurement standards; for more information about HEDIS, visit [www.ncqa.org](http://www.ncqa.org)
- Become familiar with the diagnosis and procedures codes most frequently reviewed to assess clinical performance
- Review your practice to determine changes you may need to make to provide and bill needed services
- Position your practice to be eligible for Pay-for-Performance incentive payments

Adults with Acute Bronchitis — Avoiding Antibiotic Treatment	18 – 64 years
<p>1. <b>Age</b></p> <p>18 – 64 years</p>	
<p>2. <b>Gender</b></p> <p>Male</p>	
<p>3. <b>Smoking status</b></p> <p>Smoker</p>	
<p>4. <b>Duration of illness</b></p> <p>Less than 10 days</p>	
<p>5. <b>Severity of illness</b></p> <p>Mild to moderate</p>	
<p>6. <b>Comorbidities</b></p> <p>No comorbidities</p>	
<p>7. <b>Previous antibiotic use</b></p> <p>No previous antibiotic use</p>	
<p>8. <b>Cost of treatment</b></p> <p>Low cost</p>	
<p>9. <b>Access to care</b></p> <p>Access to care</p>	
<p>10. <b>Healthcare provider recommendation</b></p> <p>Healthcare provider recommendation</p>	
<p>11. <b>Patient preference</b></p> <p>Patient preference</p>	
<p>12. <b>Healthcare provider preference</b></p> <p>Healthcare provider preference</p>	
<p>13. <b>Healthcare system preference</b></p> <p>Healthcare system preference</p>	
<p>14. <b>Healthcare provider knowledge</b></p> <p>Healthcare provider knowledge</p>	
<p>15. <b>Healthcare provider attitude</b></p> <p>Healthcare provider attitude</p>	
<p>16. <b>Healthcare provider beliefs</b></p> <p>Healthcare provider beliefs</p>	
<p>17. <b>Healthcare provider values</b></p> <p>Healthcare provider values</p>	
<p>18. <b>Healthcare provider ethics</b></p> <p>Healthcare provider ethics</p>	
<p>19. <b>Healthcare provider communication</b></p> <p>Healthcare provider communication</p>	
<p>20. <b>Healthcare provider decision-making</b></p> <p>Healthcare provider decision-making</p>	
<p>21. <b>Healthcare provider teamwork</b></p> <p>Healthcare provider teamwork</p>	
<p>22. <b>Healthcare provider leadership</b></p> <p>Healthcare provider leadership</p>	
<p>23. <b>Healthcare provider quality improvement</b></p> <p>Healthcare provider quality improvement</p>	
<p>24. <b>Healthcare provider patient safety</b></p> <p>Healthcare provider patient safety</p>	
<p>25. <b>Healthcare provider patient-centered care</b></p> <p>Healthcare provider patient-centered care</p>	
<p>26. <b>Healthcare provider patient engagement</b></p> <p>Healthcare provider patient engagement</p>	
<p>27. <b>Healthcare provider patient education</b></p> <p>Healthcare provider patient education</p>	
<p>28. <b>Healthcare provider patient assessment</b></p> <p>Healthcare provider patient assessment</p>	
<p>29. <b>Healthcare provider patient monitoring</b></p> <p>Healthcare provider patient monitoring</p>	
<p>30. <b>Healthcare provider patient evaluation</b></p> <p>Healthcare provider patient evaluation</p>	
<p>31. <b>Healthcare provider patient feedback</b></p> <p>Healthcare provider patient feedback</p>	
<p>32. <b>Healthcare provider patient satisfaction</b></p> <p>Healthcare provider patient satisfaction</p>	
<p>33. <b>Healthcare provider patient adherence</b></p> <p>Healthcare provider patient adherence</p>	
<p>34. <b>Healthcare provider patient compliance</b></p> <p>Healthcare provider patient compliance</p>	
<p>35. <b>Healthcare provider patient cooperation</b></p> <p>Healthcare provider patient cooperation</p>	
<p>36. <b>Healthcare provider patient participation</b></p> <p>Healthcare provider patient participation</p>	
<p>37. <b>Healthcare provider patient involvement</b></p> <p>Healthcare provider patient involvement</p>	
<p>38. <b>Healthcare provider patient empowerment</b></p> <p>Healthcare provider patient empowerment</p>	
<p>39. <b>Healthcare provider patient self-management</b></p> <p>Healthcare provider patient self-management</p>	
<p>40. <b>Healthcare provider patient self-efficacy</b></p> <p>Healthcare provider patient self-efficacy</p>	
<p>41. <b>Healthcare provider patient self-monitoring</b></p> <p>Healthcare provider patient self-monitoring</p>	
<p>42. <b>Healthcare provider patient self-evaluation</b></p> <p>Healthcare provider patient self-evaluation</p>	
<p>43. <b>Healthcare provider patient self-feedback</b></p> <p>Healthcare provider patient self-feedback</p>	
<p>44. <b>Healthcare provider patient self-satisfaction</b></p> <p>Healthcare provider patient self-satisfaction</p>	
<p>45. <b>Healthcare provider patient self-adherence</b></p> <p>Healthcare provider patient self-adherence</p>	
<p>46. <b>Healthcare provider patient self-compliance</b></p> <p>Healthcare provider patient self-compliance</p>	
<p>47. <b>Healthcare provider patient self-cooperation</b></p> <p>Healthcare provider patient self-cooperation</p>	
<p>48. <b>Healthcare provider patient self-participation</b></p> <p>Healthcare provider patient self-participation</p>	
<p>49. <b>Healthcare provider patient self-involvement</b></p> <p>Healthcare provider patient self-involvement</p>	
<p>50. <b>Healthcare provider patient self-empowerment</b></p> <p>Healthcare provider patient self-empowerment</p>	
<p>51. <b>Healthcare provider patient self-management</b></p> <p>Healthcare provider patient self-management</p>	
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<p>55. <b>Healthcare provider patient self-feedback</b></p> <p>Healthcare provider patient self-feedback</p>	
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<p>60. <b>Healthcare provider patient self-participation</b></p> <p>Healthcare provider patient self-participation</p>	
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<p>67. <b>Healthcare provider patient self-feedback</b></p> <p>Healthcare provider patient self-feedback</p>	
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<p>73. <b>Healthcare provider patient self-involvement</b></p> <p>Healthcare provider patient self-involvement</p>	
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<p>79. <b>Healthcare provider patient self-feedback</b></p> <p>Healthcare provider patient self-feedback</p>	
<p>80. <b>Healthcare provider patient self-satisfaction</b></p> <p>Healthcare provider patient self-satisfaction</p>	
<p>81. &lt;</p>	

Members who were diagnosed with bronchitis and were not dispensed an antibiotic (Antibiotic Tx is not recommended)

Asthma — Use of Appropriate Medications	5 – 11 years
	12 – 50 years

- Members identified as having persistent asthma and were appropriately prescribed medication
- A minimum of three dispensing events
- One dispensing event – an amount lasting 30 days or less
- Encourage members to fill all prescriptions written and fill refills

## Children with Pharyngitis 2 – 18 years

Members must receive a group A streptococcus test with a diagnosis of pharyngitis to be dispensed an antibiotic.

[illegible]

Members with a new diagnosis or newly active COPD must receive Spirometry testing to confirm diagnosis.

**Children with Upper Respiratory Infection** **3 months — 18 years**

Members who were diagnosed with upper respiratory infection and were not dispensed an antibiotic (Antibiotic Tx is not recommended)

Description	ICD-9 Diagnosis Code
Acute Nasopharyngitis	460
Upper Respiratory Infection	465.0

# Adult Measures

Hypertension		Age 18 – 85 years
Document a blood pressure reading on every visit.		
ICD-9 CM Diagnosis	401	

Cholesterol		Age 18 – 75 years
Screen all members diagnosed with cardiovascular conditions for LDL-C. (A goal value <100 mg/dl indicates good control)		
CPT Codes	80061, 83700, 83701, 83704, 83721, 92980, 92982, 92995, 99201–99205, 99211–99215, 99217–99220, 99241–99245, 99341–99345, 99347–99350, 99384–99387, 99394–99397, 99401–99404, 99411, 99412, 99420, 99429, 99455, 99456	
ICD-9 CM Diagnosis	410.X1, 411, 413, 414.0, 414.2, 414.8, 414.9, 429.2, 433–434, 440.1, 440.2, 440.4, 444, 445	

Diabetes		Age 18 – 75 years
Screen all diabetic members for HbA1C, LDL-C, nephropathy and retinopathy.		
Service Description	CPT Codes	
HbA1c	83036, 83037	
LDL-C	80061, 83700, 83701, 83704, 83721	
Nephropathy Screening Test	82042, 82043, 82044, 84156	
Urine Macroalbumin Test	8100–8103, 81005	
Evidence of Treatment of Nephropathy	36800, 36810, 36815, 36818, 36819–36821, 36831–36833, 50300, 50320, 50340, 50360, 50365, 50370, 50380, 90935, 90937, 90940, 90945, 90947, 90957–90962, 90965, 90966, 90969, 90970, 90989, 90993, 90997, 90999, 99512	
	ICD-9 CM Codes	250.4x, 403.x, 404.x, 405.1x, 405.11, 405.91, 580.x–588.x, 753.0, 753.1x, 791.00, v42.0, v45.1x, v56
Evidence of Eye Exam	ICD-9 CM Codes	14.1–14.5, 14.9, 95.02–95.04, 95.11, 95.12, 95.16, v72.0
CPT Codes	67028, 67030, 67031, 67036, 67039–67043, 67101, 67105, 67107, 67108, 67110, 67112, 67113, 67121, 67141, 67145, 67208, 67210, 67218, 67220, 67221, 67227, 67228, 92002, 92004, 92012, 92014, 92018, 92019, 92225, 92226, 92230, 92235, 92240, 92250, 92260, 99203–99205, 99213–99215, 99242–99245	
Codes to Identify Diabetes	*Diagnosis code indicates evidence of disease	
ICD-9 CM Diagnosis	250.xx, 357.2, 362.0, 366.41, 648.0	

Adult BMI		Age 18 – 75 years
Members who had an outpatient visit and whose Body Mass Index (BMI) was documented		
CPT Codes	99201–99205, 99211–99215, 99217–99220, 99241–99245, 99341–99345, 99347–99350, 99385–99387, 99395–99397, 99401–99404, 99411, 99412, 99420, 99429, 99455, 99456	
ICD-9 CM Diagnosis	V85.0–V85.5	

Medical Assistance with Smoking and Tobacco Use Cessation		Age 18 and older
Members will be surveyed if advised to quit smoking and/or using tobacco.		
<div><div></div>Advising smokers and tobacco users to quit</div> <div><div></div>Discussing cessation medications</div> <div><div></div>Discussing cessation strategies</div>		

# Behavioral Health Measures

Mental Illness		Age 6 and older
Members 6 years of age and older who were hospitalized for treatment of selected mental health disorders and who had an outpatient visit, an intensive outpatient encounter, or partial hospitalization with a mental health provider within seven days of discharge and within 30 days of discharge		
IDC-9 CM Diagnosis	296.20–296.25, 296.30–296.35, 298.0, 300.4, 309.1, 311	

Follow-up Care for Children Prescribed ADHD Medication (ADD)		Age 6 – 12 years
Children newly prescribed ADHD medications who had at least three follow-up care visits within a 10-month period of prescribing authority — one visit within 30 days (initiation phase) of prescribing and at least two additional visits in the next nine months (continuation phase)		
CPT Codes	90804–90815, 96150–96154, 98960–98962, 99078, 99201–99205, 99211–99215, 99217–99220, 99241–99245, 99341–99345, 99347–99350, 99383, 99384, 99393, 99394, 99401–99404, 99411, 99412, 99510, 90801, 90802, 90816–90819, 90821–90824, 90826–90829, 90845, 90847, 90849, 90853, 90857, 90862 90875, 90876, 99221–99223, 99231–99233, 99238 99239, 99251–99255, 98966–98968, 99441–99443	



# Childhood Measures

Immunizations		Birth – 2 years	11 – 13 years
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Members should complete their vaccine series with lead screening by 2 years of age, and adolescents should complete their vaccine series between 11 – 13 years.

Immunization	CPT Codes	ICD-9 CM Diagnosis
Childhood Immunizations		Birth – 2 years
DTaP	90698, 90700, 90721, 90723	
IPV	90698, 90713, 90723	
MMR	90707, 90710	
Measles/Rubella	90708	
Measles	90705	055.x*
Mumps	90704	072.xx*
Rubella	90706	056.x*
HiB	90645–90648, 90698, 90721, 90748	
Hepatitis B	90723, 90740, 90744, 90747, 90748	070.2x* 070.3x* V02.61*
VZV	90710, 90716	052.x* 053.xx*
Pneumococcal Conjugate	90669, 90670	
Hepatitis A	90633	070.0* 070.1*
Rotavirus 2 Dose Series	90681	V04.89*
Rotavirus 3 Dose Series	90680	V04.89*
Influenza	90655, 90657, 90661, 90662	V04.81*
Lead Testing (Venous/Capillary)	83655	* ICD-9 CM diagnosis codes should only be used to indicate evidence of disease

Adolescent Immunizations		11 – 13 years
Meningococcal	90733, 90734	
Tdap	90715	
Td	90714, 90718	
Tetanus	90703	
Diphtheria	90719	

Well-child Visits		0 – 15 months	3 – 6 years	12 – 21 years
Document all anticipatory guidance in the medical record. Examples: toileting/safety/milestones/feedings/etc.				

Members should have the required number of well-child visits during the measurement year.

These recommended codes indicate a complete well-child exam was performed.

Measures		CPT Code (Use AM Modifier)	
Infant well visit	0 – 15 months	99381, 99382, 99391, 99392, 9461	
Six or more well visits			
Child well visit	3 – 6 years	3 and 4 years old	5 – 11 years old
One or more well-child visit		99382, 99392	99383, 99393
Adolescent well visit	12 – 21 years	99383–99385, 99393, 99395	
One or more adolescent well visits			