

# Well-Child Visit Billing Reference Guide

FOR AMERIHEALTH CARITAS
DISTRICT OF COLUMBIA PROVIDERS

#### To bill for a well-child visit:

- Use the age-based preventive visit CPT code and appropriate ICD-10 Code listed in **Table 1**.
- Bill for each separate assessment/screening performed using the applicable CPT code from Table 2.
- If a screening or assessment is positive, use ICD-10 code ZOO.121. If it is an issue that requires follow-up or a referral, append modifier TS to the applicable screening code that had a positive result.

DO NOT USE THE E&M OUTPATIENT VISIT CODES (99201-99205; 99213-99215) TO BILL FOR A WELL-CHILD VISIT.

## **TABLE 1: Age-Based Preventive Visit CPT Codes**

Patient's Age	CPT Code (new/established)	ICD-10 Code		
		Without abnormal findings	<b>With</b> abnormal findings	
<1 year	99381/91	Z00.110, Z00.111, Z00.129	Z00.121	
1 – 4 years	99382/92	Z00.129	Z00.121	
5 – 11 years	99383/93	Z00.129	Z00.121	
12 – 17 years	99384/94	Z00.129	Z00.121	
18 – 21 years	99385/95	Z00.00	Z00.01	

# **TABLE 2: Screening/Assessment CPT Codes**

Component	CPT Code		
Oral Health Assessment	DO191		
Fluoride Varnish (for children under 3)	99188		
Vision Screening	99173, 99174, 99177		
Hearing Screening	92551, 92552, 92583, 92587, 92568, 92567		
<b>Developmental Assessment</b>	96110		
Behavioral Health Assessment	96127		
Immunizations*	90460, 90461, 90471, 90472, 90473, 90474		
Maternal Depression Screening	96161		

**Note:** If an illness, abnormality, or pre-existing condition is encountered and/or addressed during a well-child visit, add the appropriate outpatient service code (99201-99215) to the claim and use the appropriate ICD-10 diagnosis code (not a Z code).

For billing questions or assistance, please contact your Provider Account Executive or call the Provider Services department at 202–408–2237.

<sup>\*90460</sup> is used for the first immunization, 90461 is used for each additional immunization. Only use 90461 in conjunction with 90460. 90460-90461 are appropriate for immunization administration and counseling by physician or LIP (through 18 years of age). If immunization administration and counseling is provided by nurse, use codes 90471 – 90474.



# **Examples of Different Billing Scenarios**

#### • 2-year-old established patient

During the 2-year-old visit for an established patient, all required components of the visit are completed: a physical, an oral health assessment, fluoride varnish application, developmental assessment using a standardized tool, behavioral health assessment using a standardized tool, any needed immunizations, and a blood lead screen. The behavioral health assessment has a positive result and requires a referral to another provider.

### The visit should be billed for as follows:

Screening	CPT Code	Modifier	ICD-10
Preventive Medicine Visit	99382		Z00.121
Oral Health Assessment	DO191		
Fluoride Varnish Application	99188		
Developmental Assessment	96110		
Behavioral Health Assessment	96127	TS	
Immunization Administration	90460		
*Immunization Admin (each additional if warranted)	90461*		
Blood Lead Screen (from lab)	83655		

## • 8-year-old new patient

During the 8-year-old visit for a new patient, all required components of the visit are completed: a physical, vision screening, hearing screening, behavioral health assessment, and any needed immunizations. The screens/assessments did not produce any abnormal results.

#### The visit should be billed for as follows:

Screening	CPT Code	Modifier	ICD-10
Preventive Medicine Visit	99383		Z00.129
Vision Screen	99173		
Hearing Screen	92551		
Behavioral Health Assessment	96127		
Immunization Administration	90460		
Immunization Admin* (each additional if warranted)	90461*		

<sup>\*90460</sup> is used for the first immunization, 90461 is used for each additional immunization. Only use 90461 in conjunction with 90460. 90460-90461 are appropriate for immunization administration and counseling by physician or LIP (through 18 years of age). If immunization administration and counseling is provided by nurse, use codes 90471 – 90474.