Implementation of the ACA Pediatric Preventive Services Provision

To ensure that all services children need are provided, it is critical that insurers pay for each separately reported service at a level that reflects the total relative value units (RVUs) of all separately reported services at each visit. For information on how to use this document, visit Achieving Bright Futures overview (http://www.aap.org/en-us/professional-resources/practice-support/financing-and-payment/Documents/AchievingBF_Overview.pdf).

What Does Bright Futures Recommend?

History

• Initial¹

Measurements

- Length and Weight¹
- Head Circumference¹
- Weight for Length¹
- Blood Pressure³

Sensory Screening

- Vision³
- Hearing²

Developmental/ Behavioral Assessment

- Developmental Surveillance¹
- Psychosocial/Behavioral Assessment¹

Physical Examination¹

Procedures

- Newborn Blood Screening²
- Critical Congenital Heart Defect Screening¹
- Immunization²

Anticipatory Guidance¹

How are these services reported and paid?

Current Procedural Terminology (*CPT**) codes are a set of descriptions and guidelines intended to describe procedures and services performed by physicians and other health care professionals. All services with specific *CPT* codes should be reported separately. Payment should, at a minimum, reflect the total RVUs outlined for the current year under the Medicare Resource-Based Relative Value Scale physician fee schedule, inclusive of all separately reported *CPT* and Healthcare Common Procedure Coding System (HCPCS) Level II codes. The relative values assigned to these codes recognize the significant clinical practice expense, physician work, and professional liability insurance expense involved in providing these services. HCPCS Level II codes are procedure codes used to report services and supplies not included in the *CPT* nomenclature.

The International Classification of Diseases, 9th Revision, Clinical Modification (ICD-9-CM) nomenclature includes codes used for identifying patient diagnoses. While every patient encounter includes at least one ICD-9-CM code, a single CPT code may be linked to several ICD-9-CM codes, depending on the diagnosis(es) involved.





^{1.} Service is recommended and its reporting is subsumed by preventive medicine services code.

^{2.} Service is recommended and is reported separately with its own code.

Risk assessment is recommended and its reporting is subsumed by preventive medicine services code.

^{4.} Risk assessment is recommended and its reporting is subsumed by preventive medicine services code. If risk assessment is positive, a screening test is conducted and is reported separately with its own code.

What CPT codes are used to report the services provided in the newborn visit?

607.6		160.00			
CPT Code		ICD-9-CM Code			
Normal newborn care services are reported for newborns who are born healthy or who are only being observed for issues, but no intervention or additional medical decisionmaking is required.		V30.0X V30.1X V31.0X V31.1X	Twin, mate liveborn, cesarean section		
99460	Initial day, normal newborn in hospital or birthing center	V34.0X V34.1X	Other multiples, all liveborn Other multiples, all liveborn, cesarean section X = 5th digit: 0 = Born in hospital; 1 = Born before		
99461	Initial day, normal newborn in other than hospital or birthing center	V29.0 V29.1	admission Observation for suspected infectious condition Observation for suspected		
99462	Subsequent day, normal newborn in hospital or birthing center	V29.2 V29.3	neurological condition Observation for suspected respiratory condition Observation for suspected		
99463	Normal newborn care including admission and discharge on same day	V29.0 V29.9	genetic or metabolic condition Observation for other suspected condition Observation for unspecified condition		
99238	Discharge services <30 minutes				

Newborn screening comprises a number of tests to detect a variety of congenital conditions in a baby prior to discharge from the hospital. These tests are designed to detect problems early in order to treat them promptly, thus preventing disabilities, and saving lives. While most newborn screening procedures are conducted via blood tests, others, such as newborn hearing screening and critical congenital heart disease screening, use different testing methods and systems.

Vision

If risk assessment is positive, referral to an ophthalmologist is recommended.

Hearing

All newborns should be screened and follow-up completed per the AAP Statement: "Universal Newborn Hearing Screening" (http://pediatrics.aappublications.org/content/122/1/e266.full.pdf+html).

CPT Code		ICD-9-CM Code	
92558	Evoked otoacoustic emissions, screening (qualitative measurement of distortion product or transient evoked otoacoustic emissions), automated analysis	V30.0X V30.1X V31.0X V31.1X V34.0X V34.1X	Single liveborn, cesarean section Twin, mate liveborn Twin, mate liveborn, cesarean section Other multiples, all liveborn
		V72.19	Examination of ears and hearing







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Newborn Blood Screening

The Recommended Uniform Newborn Screening Panel (http://www.hrsa.gov/advisorycommittees/mchbadvisory/heritabledisorders/reportsrecommendations/reports/heritdisordersnewbornschildrenannualrpt13.pdf), as determined by the Secretary's Advisory Committee on Heritable Disorders in Newborns and Children, and state newborn screening laws/regulations (http://genes-r-us.uthscsa.edu/sites/genes-r-us/files/nbsdisorders.pdf) establish the criteria for and coverage of newborn screening procedures and programs. Follow-up must be provided, as appropriate, by the pediatrician.

NOTE: HCPCS Codes

- HCPCS Level II codes are procedure codes used to report services and supplies not included in the CPT nomenclature.
- Like CPT codes, HCPCS Level II codes are part of the standard procedure code set under the Health Insurance Portability and Accountability Act of 1996.

HCPCS	Code	ICD-9-C	M Code
S3620	Newborn metabolic screening panel, in-	V77.0	Special screening for thyroid disorders
	cludes test kit, postage,	V77.3	Special screening for
	and the laboratory tests		phenylketonuria
	specified by the state	V77.7	Special screening for
	for inclusion in this pan-		other inborn errors of
	el (eg, galactose; hemo-		metabolism
	globin; electrophoresis;	V77.99	Special screening for
	hydroxyprogesterone,		other and unspecified
	17-d; phenylalanine;		endocrine, nutritional,
	and thyroxine, total)		metabolic, and immu-
			nity disorders
		V78.0	Special screening for
		V70 1	iron deficiency anemia
		V78.1	Special screening for
			other and unspecified deficiency anemia
		V78.2	Special screening for
		V / O.Z	sickle cell disease or
			trait
		V78.3	Special screening for
			other hemoglobinopa-
			thies
		V78.8	Special screening for
			other disorders of
			blood and blood-form-
			ing organs
		V72.6	Laboratory examina-
			tion (NOTE: reported
			secondary to code[s]
			for screening[s])

Critical Congenital Heart Defect Screening

Screening for critical congenital heart disease using pulse oximetry should be performed in newborns, after 24 hours of age, before discharge from the hospital, as described in the AAP statement, "Endorsement of Health and Human Services Recommendation for Pulse Oximetry Screening for Critical Congenital Heart Disease" (http://pediatrics.aappublications.org/content/129/1/190.full.pdf+html).

Immunizations

Hepatitis B #1

Consult the AAP Web site (http://aapredbook.aappublications.org/site/resources/izschedules.xhtml) for the current immunization schedule (Recommended Immunization Schedule, 0–18 years).

Refer to the AAP Vaccine Coding Table (http://www.aap.org/en-us/professional-resources/practice-support/financing-and-payment/Documents/Commonly_Administered_Pediatric_Vaccines_Coding_Table.pdf) for vaccine product and immunization administration codes.

For questions on state implementation of/state decisions on insurance plan benefit packages or working with state AAP chapters, contact stgov@aap.org. For questions about coding and payment, contact aapcodinghotline@aap.org. For general questions about Bright Futures, contact BrightFutures@aap.org.





