

Each child and family is unique; therefore, these Recommendations for Preventive Pediatric Health Care are designed for the care of children who are receiving nurturing parenting, have no manifestations of any important health problems, and are growing and developing in a satisfactory fashion. Developmental, psychosocial, and chronic disease issues for children and adolescents may require more frequent counseling and treatment visits separate from preventive care visits. Additional visits also may become necessary if circumstances suggest concerns.

These recommendations represent a consensus by the American Academy of Pediatrics (AAP) and Bright Futures. The AAP continues to emphasize the great importance of continuity of care in comprehensive health supervision and the need to avoid fragmentation of care.

Refer to the specific guidance by age as listed in the *Bright Futures Guidelines* (Hagan JF, Shaw JS, Duncan PM, eds. *Bright Futures: Guidelines for Health Supervision of Infants, Children, and Adolescents*. 4th ed. American Academy of Pediatrics; 2017).

The recommendations in this statement do not indicate an exclusive course of treatment or serve as a standard of medical care. Variations, taking into account individual circumstances, may be appropriate.

The Bright Futures/American Academy of Pediatrics Recommendations for Preventive Pediatric Health Care are updated annually.

Copyright © 2022 by the American Academy of Pediatrics, updated July 2022.

No part of this statement may be reproduced in any form or by any means without prior written permission from the American Academy of Pediatrics except for one copy for personal use.

AGE ¹	INFANCY								EARLY CHILDHOOD						MIDDLE CHILDHOOD						ADOLESCENCE													
	Prenatal ²	Newborn ³	3-5 d ⁴	By 1 mo	2 mo	4 mo	6 mo	9 mo	12 mo	15 mo	18 mo	24 mo	30 mo	3 y	4 y	5 y	6 y	7 y	8 y	9 y	10 y	11 y	12 y	13 y	14 y	15 y	16 y	17 y	18 y	19 y	20 y	21 y		
HISTORY	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
MEASUREMENTS																																		
Length/Height and Weight		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Head Circumference		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Weight for Length		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Body Mass Index ⁵												●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Blood Pressure ⁶		★	★	★	★	★	★	★	★	★	★	★	★	★	★	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
SENSORY SCREENING																																		
Vision ⁷		★	★	★	★	★	★	★	★	★	★	★	★	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Hearing		● ⁸	● ⁹	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	
DEVELOPMENTAL/SOCIAL/BEHAVIORAL/MENTAL HEALTH																																		
Maternal Depression Screening ¹¹				●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Developmental Screening ¹²								●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Autism Spectrum Disorder Screening ¹³										●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Developmental Surveillance		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Behavioral/Social/Emotional Screening ¹⁴		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Tobacco, Alcohol, or Drug Use Assessment ¹⁵																							★	★	★	★	★	★	★	★	★	★	★	
Depression and Suicide Risk Screening ¹⁶																							●	●	●	●	●	●	●	●	●	●	●	
PHYSICAL EXAMINATION ¹⁷		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
PROCEDURES ¹⁸																																		
Newborn Blood		● ¹⁹	● ²⁰	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→	→		
Newborn Bilirubin ²¹		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Critical Congenital Heart Defect ²²		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Immunization ²³		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
Anemia ²⁴						★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	
Lead ²⁵						★	★	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶	● or ★ ²⁶			
Tuberculosis ²⁷				★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	
Dyslipidemia ²⁸											★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	
Sexually Transmitted Infections ²⁹																							★	★	★	★	★	★	★	★	★	★	★	
HIV ³⁰																							★	★	★	★	★	★	★	★	★	★	★	
Hepatitis B Virus Infection ³¹		★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	
Hepatitis C Virus Infection ³²																																		
Sudden Cardiac Arrest/Death ³³																							★	★	★	★	★	★	★	★	★	★	★	
Cervical Dysplasia ³⁴																																		
ORAL HEALTH ³⁵								● ³⁶	● ³⁶	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	
Fluoride Varnish ³⁷																																		
Fluoride Supplementation ³⁸										★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	★	
ANTICIPATORY GUIDANCE	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	

- If a child comes under care for the first time at any point on the schedule, or if any items are not accomplished at the suggested age, the schedule should be brought up to date at the earliest possible time.
- A prenatal visit is recommended for parents who are at high risk, for first-time parents, and for those who request a conference. The prenatal visit should include anticipatory guidance, pertinent medical history, and a discussion of benefits of breastfeeding and planned method of feeding, per "The Prenatal Visit" (<https://doi.org/10.1542/peds.2018-1218>).
- Newborns should have an evaluation after birth, and breastfeeding should be encouraged (and instruction and support should be offered).
- Newborns should have an evaluation within 3 to 5 days of birth and within 48 to 72 hours after discharge from the hospital to include evaluation for feeding and jaundice. Breastfeeding newborns should receive formal breastfeeding evaluation, and their mothers should receive encouragement and instruction, as recommended in "Breastfeeding and the Use of Human Milk" (<https://doi.org/10.1542/peds.2011-3552>). Newborns discharged less than 48 hours after delivery must be examined within 48 hours of discharge, per "Hospital Stay for Healthy Term Newborn Infants" (<https://doi.org/10.1542/peds.2015-0699>).
- Screen, per "Expert Committee Recommendations Regarding the Prevention, Assessment, and Treatment of Child and Adolescent Overweight and Obesity: Summary Report" (<https://doi.org/10.1542/peds.2007-2329C>).
- Screening should occur per "Clinical Practice Guideline for Screening and Management of High Blood Pressure in Children and Adolescents" (<https://doi.org/10.1542/peds.2017-1904>). Blood pressure measurement in infants and children with specific risk conditions should be performed at visits before age 3 years.
- A visual acuity screen is recommended at ages 4 and 5 years, as well as in cooperative 3-year-olds. Instrument-based screening may be used to assess risk at ages 12 and 24 months, in addition to the well visits at 3 through 5 years of age. See "Visual System Assessment in Infants, Children, and Young Adults by Pediatricians" (<https://doi.org/10.1542/peds.2015-3596>) and "Procedures for the Evaluation of the Visual System by Pediatricians" (<https://doi.org/10.1542/peds.2015-3597>).
- Confirm initial screen was completed, verify results, and follow up, as appropriate. Newborns should be screened, per "Year 2007 Position Statement: Principles and Guidelines for Early Hearing Detection and Intervention Programs" (<https://doi.org/10.1542/peds.2007-2333>).
- Verify results as soon as possible, and follow up, as appropriate.
- Screen with audiometry including 6,000 and 8,000 Hz high frequencies once between 11 and 14 years, once between 15 and 17 years, and once between 18 and 21 years. See "The Sensitivity of Adolescent Hearing Screens Significantly Improves by Adding High Frequencies" (<https://www.sciencedirect.com/science/article/abs/pii/S1054139X16000483>).
- Screening should occur per "Incorporating Recognition and Management of Perinatal Depression Into Pediatric Practice" (<https://doi.org/10.1542/peds.2018-3259>).
- Screening should occur per "Promoting Optimal Development: Identifying Infants and Young Children With Developmental Disorders Through Developmental Surveillance and Screening" (<https://doi.org/10.1542/peds.2019-3449>).
- Screening should occur per "Identification, Evaluation, and Management of Children With Autism Spectrum Disorder" (<https://doi.org/10.1542/peds.2019-3447>).

(continued)

KEY: ● = to be performed ★ = risk assessment to be performed with appropriate action to follow, if positive ← ★ or ● → = range during which a service may be provided

(continued)

14. Screen for behavioral and social-emotional problems per “Promoting Optimal Development: Screening for Behavioral and Emotional Problems” (<https://doi.org/10.1542/peds.2014-3716>), “Mental Health Competencies for Pediatric Practice” (<https://doi.org/10.1542/peds.2019-2757>), “Clinical Practice Guideline for the Assessment and Treatment of Children and Adolescents With Anxiety Disorders” (<https://pubmed.ncbi.nlm.nih.gov/32439401>), and “Screening for Anxiety in Adolescent and Adult Women: A Recommendation From the Women’s Preventive Services Initiative” (<https://pubmed.ncbi.nlm.nih.gov/32510990>). The screening should be family centered and may include asking about caregiver emotional and mental health concerns and social determinants of health, racism, poverty, and relational health. See “Poverty and Child Health in the United States” (<https://doi.org/10.1542/peds.2016-0339>), “The Impact of Racism on Child and Adolescent Health” (<https://doi.org/10.1542/peds.2019-1765>), and “Preventing Childhood Toxic Stress: Partnering With Families and Communities to Promote Relational Health” (<https://doi.org/10.1542/peds.2021-052582>).
15. A recommended assessment tool is available at <http://craftt.org>.
16. Screen adolescents for depression and suicide risk, making every effort to preserve confidentiality of the adolescent. See “Guidelines for Adolescent Depression in Primary Care (GLAD-PC): Part I. Practice Preparation, Identification, Assessment, and Initial Management” (<https://doi.org/10.1542/peds.2017-4081>), “Mental Health Competencies for Pediatric Practice” (<https://doi.org/10.1542/peds.2019-2757>), “Suicide and Suicide Attempts in Adolescents” (<https://doi.org/10.1542/peds.2016-1420>), and “The 21st Century Cures Act & Adolescent Confidentiality” ([https://www.adolescenthealth.org/Advocacy/Advocacy-Activities/2019-\(1\)/NASPAG-SAHM-Statement.aspx](https://www.adolescenthealth.org/Advocacy/Advocacy-Activities/2019-(1)/NASPAG-SAHM-Statement.aspx)).
17. At each visit, age-appropriate physical examination is essential, with infant totally unclothed and older children undressed and suitably draped. See “Use of Chaperones During the Physical Examination of the Pediatric Patient” (<https://doi.org/10.1542/peds.2011-0322>).
18. These may be modified, depending on entry point into schedule and individual need.
19. Confirm initial screen was accomplished, verify results, and follow up, as appropriate. The Recommended Uniform Screening Panel (<https://www.hrsa.gov/advisory-committees/heritable-disorders/rusp/index.html>), as determined by Children The Secretary’s Advisory Committee on Heritable Disorders in Newborns and Children, and state newborn screening laws/regulations (<https://www.babysfirsttest.org/>) establish the criteria for and coverage of newborn screening procedures and programs.
20. Verify results as soon as possible, and follow up, as appropriate.
21. Confirm initial screening was accomplished, verify results, and follow up, as appropriate. See “Hyperbilirubinemia in the Newborn Infant ≥35 Weeks’ Gestation: An Update With Clarifications” (<https://doi.org/10.1542/peds.2009-0329>).
22. Screening for critical congenital heart disease using pulse oximetry should be performed in newborns, after 24 hours of age, before discharge from the hospital, per “Endorsement of Health and Human Services Recommendation for Pulse Oximetry Screening for Critical Congenital Heart Disease” (<https://doi.org/10.1542/peds.2011-3211>).
23. Schedules, per the AAP Committee on Infectious Diseases, are available at <https://publications.aap.org/redbook/pages/immunization-schedules>. Every visit should be an opportunity to update and complete a child’s immunizations.
24. Perform risk assessment or screening, as appropriate, per recommendations in the current edition of the AAP *Pediatric Nutrition: Policy of the American Academy of Pediatrics* (Iron chapter).
25. For children at risk of lead exposure, see “Prevention of Childhood Lead Toxicity” (<https://doi.org/10.1542/peds.2016-1493>) and “Low Level Lead Exposure Harms Children: A Renewed Call for Primary Prevention” (https://www.cdc.gov/nceh/lead/docs/final_document_030712.pdf).
26. Perform risk assessments or screenings as appropriate, based on universal screening requirements for patients with Medicaid or in high prevalence areas.
27. Tuberculosis testing per recommendations of the AAP Committee on Infectious Diseases, published in the current edition of the AAP *Red Book: Report of the Committee on Infectious Diseases*. Testing should be performed on recognition of high-risk factors.
28. See “Integrated Guidelines for Cardiovascular Health and Risk Reduction in Children and Adolescents” (http://www.nhlbi.nih.gov/guidelines/cvd_ped/index.htm).
29. Adolescents should be screened for sexually transmitted infections (STIs) per recommendations in the current edition of the AAP *Red Book: Report of the Committee on Infectious Diseases*.
30. Adolescents should be screened for HIV according to the US Preventive Services Task Force (USPSTF) recommendations (<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/human-immunodeficiency-virus-hiv-infection-screening>) once between the ages of 15 and 18, making every effort to preserve confidentiality of the adolescent. Those at increased risk of HIV infection, including those who are sexually active, participate in injection drug use, or are being tested for other STIs, should be tested for HIV and reassessed annually.
31. Perform a risk assessment for hepatitis B virus (HBV) infection according to recommendations per the USPSTF (<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/hepatitis-b-virus-infection-screening>) and in the 2021–2024 edition of the AAP *Red Book: Report of the Committee on Infectious Diseases*, making every effort to preserve confidentiality of the patient.
32. All individuals should be screened for hepatitis C virus (HCV) infection according to the USPSTF (<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/hepatitis-c-screening>) and Centers for Disease Control and Prevention (CDC) recommendations (<https://www.cdc.gov/mmwr/volumes/69/rr/r6902a1.htm>) at least once between the ages of 18 and 79. Those at increased risk of HCV infection, including those who are persons with past or current injection drug use, should be tested for HCV infection and reassessed annually.
33. Perform a risk assessment, as appropriate, per “Sudden Death in the Young: Information for the Primary Care Provider” (<https://doi.org/10.1542/peds.2021-052044>).
34. See USPSTF recommendations (<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/cervical-cancer-screening>). Indications for pelvic examinations prior to age 21 are noted in “Gynecologic Examination for Adolescents in the Pediatric Office Setting” (<https://doi.org/10.1542/peds.2010-1564>).
35. Assess whether the child has a dental home. If no dental home is identified, perform a risk assessment (<https://www.aap.org/en/patient-care/oral-health/oral-health-practice-tools/>) and refer to a dental home. Recommend brushing with fluoride toothpaste in the proper dosage for age. See “Maintaining and Improving the Oral Health of Young Children” (<https://doi.org/10.1542/peds.2014-2984>).
36. Perform a risk assessment (<https://www.aap.org/en/patient-care/oral-health/oral-health-practice-tools/>). See “Maintaining and Improving the Oral Health of Young Children” (<https://doi.org/10.1542/peds.2014-2984>).
37. The USPSTF recommends that primary care clinicians apply fluoride varnish to the primary teeth of all infants and children starting at the age of primary tooth eruption (<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/prevention-of-dental-caries-in-children-younger-than-age-5-years-screening-and-interventions1>). Once teeth are present, apply fluoride varnish to all children every 3 to 6 months in the primary care or dental office based on caries risk. Indications for fluoride use are noted in “Fluoride Use in Caries Prevention in the Primary Care Setting” (<https://doi.org/10.1542/peds.2020-034637>).
38. If primary water source is deficient in fluoride, consider oral fluoride supplementation. See “Fluoride Use in Caries Prevention in the Primary Care Setting” (<https://doi.org/10.1542/peds.2020-034637>).

Summary of Changes Made to the Bright Futures/AAP Recommendations for Preventive Pediatric Health Care (Periodicity Schedule)

This schedule reflects changes approved in November 2021 and published in July 2022. For updates and a list of previous changes made, visit www.aap.org/periodicityschedule.

CHANGES MADE IN NOVEMBER 2021

HEPATITIS B VIRUS INFECTION

Assessing risk for HBV infection has been added to occur from newborn to 21 years (to account for the range in which the risk assessment can take place) to be consistent with recommendations of the USPSTF and the 2021–2024 edition of the AAP *Red Book: Report of the Committee on Infectious Diseases*.

- Footnote 31 has been added to read as follows: “Perform a risk assessment for hepatitis B virus (HBV) infection according to recommendations per the USPSTF (<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/hepatitis-b-virus-infection-screening>) and in the 2021–2024 edition of the AAP *Red Book: Report of the Committee on Infectious Diseases*, making every effort to preserve confidentiality of the patient.”

SUDDEN CARDIAC ARREST AND SUDDEN CARDIAC DEATH

Assessing risk for sudden cardiac arrest and sudden cardiac death has been added to occur from 11 to 21 years (to account for the range in which the risk assessment can take place) to be consistent with AAP policy (“Sudden Death in the Young: Information for the Primary Care Provider”).

- Footnote 33 has been added to read as follows: “Perform a risk assessment, as appropriate, per ‘Sudden Death in the Young: Information for the Primary Care Provider’ (<https://doi.org/10.1542/peds.2021-052044>).”

DEPRESSION AND SUICIDE RISK

Screening for suicide risk has been added to the existing depression screening recommendation to be consistent with the GLAD-PC and AAP policy.

- Footnote 16 has been updated to read as follows: “Screen adolescents for depression and suicide risk, making every effort to preserve confidentiality of the adolescent. See ‘Guidelines for Adolescent Depression in Primary Care (GLAD-PC): Part I. Practice Preparation, Identification, Assessment, and Initial Management’ (<https://doi.org/10.1542/peds.2017-4081>), ‘Mental Health Competencies for Pediatric Practice’ (<https://doi.org/10.1542/peds.2019-2757>), ‘Suicide and Suicide Attempts in Adolescents’ (<https://doi.org/10.1542/peds.2016-1420>), and ‘The 21st Century Cures Act & Adolescent Confidentiality’ ([https://www.adolescenthealth.org/Advocacy/Advocacy-Activities/2019-\(1\)/NASPAG-SAHM-Statement.aspx](https://www.adolescenthealth.org/Advocacy/Advocacy-Activities/2019-(1)/NASPAG-SAHM-Statement.aspx)).”

BEHAVIORAL/SOCIAL/EMOTIONAL

The Psychosocial/Behavioral Assessment recommendation has been updated to Behavioral/Social/Emotional Screening (annually from newborn to 21 years) to align with AAP policy, the American College of Obstetricians and Gynecologists (Women’s Preventive Services Initiative) recommendations, and the American Academy of Child & Adolescent Psychiatry guidelines.

- Footnote 14 has been updated to read as follows: “Screen for behavioral and social-emotional problems per ‘Promoting Optimal Development: Screening for Behavioral and Emotional Problems’ (<https://doi.org/10.1542/peds.2014-3716>), ‘Mental Health Competencies for Pediatric Practice’ (<https://doi.org/10.1542/peds.2019-2757>), ‘Clinical Practice Guideline for the Assessment and Treatment of Children and Adolescents With Anxiety Disorders’ (<https://pubmed.ncbi.nlm.nih.gov/32439401>), and ‘Screening for Anxiety in Adolescent and Adult Women: A Recommendation From the Women’s Preventive Services Initiative’ (<https://pubmed.ncbi.nlm.nih.gov/32510990>). The screening should be family centered and may include asking about caregiver emotional and mental health concerns and social

determinants of health, racism, poverty, and relational health. See ‘Poverty and Child Health in the United States’ (<https://doi.org/10.1542/peds.2016-0339>), ‘The Impact of Racism on Child and Adolescent Health’ (<https://doi.org/10.1542/peds.2019-1765>), and ‘Preventing Childhood Toxic Stress: Partnering With Families and Communities to Promote Relational Health’ (<https://doi.org/10.1542/peds.2021-052582>).”

FLUORIDE VARNISH

- Footnote 37 has been updated to read as follows: “The USPSTF recommends that primary care clinicians apply fluoride varnish to the primary teeth of all infants and children starting at the age of primary tooth eruption (<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/prevention-of-dental-caries-in-children-younger-than-age-5-years-screening-and-interventions1>). Once teeth are present, apply fluoride varnish to all children every 3 to 6 months in the primary care or dental office based on caries risk. Indications for fluoride use are noted in ‘Fluoride Use in Caries Prevention in the Primary Care Setting’ (<https://doi.org/10.1542/peds.2020-034637>).”

FLUORIDE SUPPLEMENTATION

- Footnote 38 has been updated to read as follows: “If primary water source is deficient in fluoride, consider oral fluoride supplementation. See ‘Fluoride Use in Caries Prevention in the Primary Care Setting’ (<https://doi.org/10.1542/peds.2020-034637>).”

CHANGES MADE IN NOVEMBER 2020

DEVELOPMENTAL

- Footnote 12 has been updated to read as follows: “Screening should occur per ‘Promoting Optimal Development: Identifying Infant and Young Children With Developmental Disorders Through Developmental Surveillance and Screening’ (<https://doi.org/10.1542/peds.2019-3449>).”

AUTISM SPECTRUM DISORDER

- Footnote 13 has been updated to read as follows: “Screening should occur per ‘Identification, Evaluation, and Management of Children With Autism Spectrum Disorder’ (<https://doi.org/10.1542/peds.2019-3447>).”

HEPATITIS C VIRUS INFECTION

- Screening for HCV infection has been added to occur at least once between the ages of 18 and 79 years (to be consistent with recommendations of the USPSTF and CDC).
- Footnote 32 has been added to read as follows: “All individuals should be screened for hepatitis C virus (HCV) infection according to the USPSTF (<https://www.uspreventiveservicestaskforce.org/uspstf/recommendation/hepatitis-c-screening>) and Centers for Disease Control and Prevention (CDC) recommendations (<https://www.cdc.gov/mmwr/volumes/69/rr/r6902a1.htm>) at least once between the ages of 18 and 79. Those at increased risk of HCV infection, including those who are persons with past or current injection drug use, should be tested for HCV infection and reassessed annually.”



HRSA

Health Resources & Services Administration

This program is supported by the Health Resources and Services Administration (HRSA) of the U.S. Department of Health and Human Services (HHS) as part of an award totaling \$5,000,000 with 10 percent financed with non-governmental sources. The contents are those of the author(s) and do not necessarily represent the official views of, nor an endorsement by HRSA, HHS, or the U.S. Government. For more information, please visit HRSA.gov.