

Preventive Care Guidelines for Children and Teens

Recommendations apply to most children of normal risk. Additional tests and vaccines may be recommended based on specific risk factors. Preventive care for transgender individuals may require special

considerations. Please tal	k to your child's doctor about the prev	entive care they may need.			
Newborn 0-12 Months	Early Childhood 12 Months-4 Years	Middle Childhood 5-10 Years	Teens and Young Adults 11–21 Years		
Well-Child Visits					
Within the first 3–5 days after birth Again at 1, 2, 4, 6, 9, and 12 months	15, 18, 24, and 30 months	Annual checkup once each year (many find it easiest to schedule near the child's birthday, but waiting 365 days between checkups is not required)	Annual checkup once each year (many find it easiest to schedule near the child's birthday, but waiting 365 days between checkups is not required)		
The following may take pl parents to ask their child? Physical Exams	ace during a well-child visit. These visit s doctor any questions or concerns the	ts are also a good time for ey may have.			
Length and weight Head circumference	Length/height and weight Head circumference until 24 months Body mass index starting at 24 months	Height and weight Body mass index Blood pressure	Height and weight Body mass index Blood pressure		

	Blood pressure starting at age 3		
Tests			
Newborn screening at birth (blood test) Hearing screening at birth (abnormal results need follow-up) Formal developmental screening (questionnaire) at 9 months	Blood count for anemia at 12 months Lead test at 12 and 24 months Autism screening (questionnaire) at 18 and 24 months Formal developmental screening (questionnaire) at 18 and 30 months Visual acuity screening attempt at age 3 (if cooperative) and age 4	Vision screening at ages 5, 6, 8, and 10 Hearing screening at ages 5, 6, 8, and 10 Screening for lipid disorders once at 9–11 years of age	Vision screening at ages 12 and 15 Hearing screening once at 11–14; once at 15–17; once at 18–21 years of age Screening for lipid disorders once at 17–21 years of age Pap test starting at age 21 for females (Pap tests should not be done before age 21 regardless of sexual activity)
	Hearing screening attempt at age 4		

Immunizations/Vaccines

Vaccines can always be "caught up" if your child misses a dose. Talk to your child's doctor and get your child protected. See the other side for a detailed vaccine schedule and vaccine description.

COVID-19 vaccines and additional doses based on CDC recommendations	COVID-19 vaccines and additional doses based on CDC recommendations				
at 6 months (two doses for the first flu vaccine)	Hepatitis A				
	Varicella	CDC recommendations			
Annual flu vaccine starting		additional doses based on	CDC recommendations		
IPV	IPV	COVID-19 vaccines and	additional doses based on		
PCV13	PCV13	Varicella	COVID-19 vaccines and		
Hib	Hib	IPV	Tdap		
DTaP	DTaP	MMR	Meningococcal		
Rotavirus	Hepatitis B	DTaP	HPV for males and females		
Hepatitis B	Annual flu vaccine	Annual flu vaccine	Annual flu vaccine		

MVPCLIN0007 (03/2022) ©2022 MVP Health Care Continued *⊕* Early Childhood 12 Months-4 Years Middle Childhood 5-10 Years Teens and Young Adults 11–21 Years

Counseling/Screening

Psychosocial/behavioral assessment

Developmental surveillance (feeding and growing)

Oral health

Vitamin D and fluoride supplement, if indicated Fluoride varnish as soon

as teeth erupt; then every 3–6 months based on risk

Breastfeeding support for mom

Depression screening for mom at baby's checkups

Psychosocial/behavioral assessment

Developmental surveillance

Fluoride supplement (if home water source does not have fluoride)

Diet and activity
Sun exposure

Dental health

(start when teeth appear)

Fluoride varnish

Injury prevention (car seat safety, electrical protectors)

 ${\it Vitamin\,D\,supplement, if\,indicated}$

Screen time limits

Psychosocial/behavioral assessment

Developmental surveillance

Fluoride supplement (if home water source does not have fluoride)

Diet and activity
Sun exposure

Dental health Fluoride varnish

Injury prevention (seat belt, helmet use)

Vitamin D supplement, if indicated

Screen time limits

Smoking, vaping, alcohol, and/ or drug use assessment

Depression screening starting at age 12, continuing annually

Fluoride supplement (if home water source does not have fluoride)

Sexually transmitted diseases/HIV/ sexual behavior/gender identity

Diet and activity
Sun exposure
Dental health

Injury prevention (seat belt, helmet use)

Driving safety/texting

Safe internet/social media/cell phone practices

Vitamin D supplement, if indicated

Screen time limits

High Risk Children

Screening for latent tuberculosis infection in children who are not showing symptoms, but who may be at an increased risk

Additional COVID-19 doses for individuals at risk, based on CDC recommendations

Guidelines adapted from the American Academy of Pediatrics Recommendations for Preventive Pediatric Health Care. Talk to your child's doctor about which preventive services are right for your child. Your Plan benefits may allow for services more frequently than what is listed here.

Current information on the COVID-19 vaccine can be found at CDC.gov/COVID. Appropriate immunization is recommended.

Recommended Immunizations for Children from Birth Through 6 Years of Age

Vaccines can be given at the shown age or during the age range.

Source: The Centers for Disease Control & Prevention

Birth	1 Month	2 Month	4 Month	6 Month	12 Month	15 Month	18 Month	19-23 Month	2-3 Year	4-6 Year
Нер В	Нер В Нер В			Нер В						
		RV	RV	RV						
DTaP		DTaP	DTaP	DTaP				DTaP		
		Hib	Hib	Hib	н	ib				
PCV13 PCV		PCV13	PCV13	PCV13						
		IPV	IPV	IPV					IPV	
				Influ	ienza (Flu) An	nually				
			МІ	MR				MMR		
					Vari	cella				Varicella
				Н	ерА					

Vaccines and the Diseases They Prevent

Varicella Chickenpox

DTaP, Tdap Diphtheria, Pertussis
(Whooping cough) Tetanus

Hib Haemophilus Influenza Type B

Hep A Hepatitis A **Hep B** Hepatitis B

Flu Influenza (Flu)
MMR Measles, Mumps, Rubella
IPV Polio

PCV13 Pneumococcal

RV Rotavirus

MenACWY, MenB Meningococcal **HPV** Human Papillomovirus