THE BABY CHECKUPS GUIDE

A guide designed to help you learn about each checkup from birth to age 2



WHAT YOU CAN EXPECT FROM EACH CHECKUP

At each baby checkup, the doctor or healthcare provider may:

- Conduct a physical exam
- Check your baby's growth
- See if your baby is reaching key milestones. 'Milestones' refer to the expected behaviors and skills for a baby's age
- Give CDC-recommended vaccinations
- Provide information on how to help keep your baby healthy

Make your baby's checkups count



CDC=Centers for Disease Control and Prevention.

TOOLS TO KEEP YOUR BABY ON SCHEDULE

Count on these tools to help you remember your baby's checkups and vaccinations.



Personalized Vaccination Calendar Create your own schedule for your child's CDC-recommended vaccines. This calendar will be made just for your baby. Go to VaccineCalendar.com.

SOME QUESTIONS TO ASK

Not sure what to ask? Here are some questions you can discuss with your baby's doctor:

- Is my baby growing as expected? Is my baby up to date on their
- CDC-recommended vaccines?
- When is my baby's next checkup?
- What milestones should I expect my baby to reach by their next visit?





COUNT ON THE CDC VACCINATION SCHEDULE TO HELP GIVE YOUR BABY A HEALTHY START

By making it to each of the checkups, you can be sure that your baby is getting the vaccinations they need to help prevent potentially life-threatening diseases. The CDC-recommended vaccination schedule helps protect children against 15 vaccine-preventable diseases by the age of 2. For more information, visit CDC.gov, your online source for childhood vaccination information.



BE SURE TO FOLLOW THE FULL CDC-RECOMMENDED VACCINE SCHEDULE BELOW

2023 Recommended Immunizations for Children from Birth Through 6 Years Old[§]

	Birth	1	2	4	6	12	15	18	19-23	2-3	4-6
VACCINE		MONTH	MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	MONTHS	YEARS	YEARS
HepB Hepatitis B	НерВ	НерВ				НерВ					
RV*			RV	RV	RV*						
Rotavirus DTaP Diphtheria.											
Pertussis, & Tetanus			DTaP	DTaP	DTaP			DTaP			DTaP
Hib* Haemophilus influenzae type b			Hib	Hib	Hib*	н	ib				
PCV13, PCV15 Pneumococcal disease			PCV	PCV	PCV	P	cv				
IPV Polio			IPV	IPV		IF	PV .				IPV
COVID-19** Coronavirus disease 2019								COVID-19**			
Flu † Influenza							Flu (One or Two Doses	Yearly)⁺		
MMR Measles, Mumps, & Rubella						М	MR				MMR
Varicella ^{Chickenpox}						Vari	cella				Varicella
HepA [‡] Hepatitis A						HepA [‡]		Не	₽PA‡		
FOOTNOTES	ADDITIONAL INFOR							IATION			
RV* Hib* Administering a third dose at age 6 months depends on the brand of Hib or rotavirus vaccine used for previous dose.	COVID-19** recommended your child's age of COVID-19 vac	depends on and type ccine used.	Flut Two doss least 4 w are recommended for age 6 months through age who are getting ar (flu) vaccine for the fir and for some other ch this age group.	8 years of 1 i influenza s ist time 0 ildren in r	needed The 2 between age 12 and should be separated Children 2 years and	oses of Hep A vaccir d for lasting protect doses should be giv 23 months. Both do by at least 6 mont d older who have no Hep A should comp	ion. a s en for oses you hs. sou t seu	If your child misses hot recommended their age, talk to ur child's doctor as on as possible to e when the missed of can be given.		out them at risk ., sickle cell, chlear implants) itside the United our child's doctor	Talk with your child's doctor if you have questions about any shot recommended for your child.
	U.S. Department of Health and Human Services FOR MORE INFORMATION Centers for Disease Control and Prevention Call toll-free: 1-800-CDC-INFO (1-800-232-463) Or visit: cdc.gov/vaccines/parents								86)		
This content was adapted by Pfizer from the CDC's 2023 childhood immunization schedule. "This is a resource intended for parents or caregivers; there is a more detailed healthcare professional version of the schedule available on the CDC website.											
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DTaP=diphtheria, tetanus, and pertussis; HepA=hepatitis A; HepB=hepatitis B; Hib=*Haemophilus influenzae* type b; COVID-19= coronavirus disease 2019; IPV=inactivated polio vaccine; MMR=measles, mumps, and rubella; PCV=pneumococcal conjugate vaccine; RV=rotavirus vaccine. This content was adapted by Pfizer from the CDC's 2023 childhood immunization schedule.

