

Dr. Bear's Healthy Child
**Immunization
Passport**



Children's
National Medical Center[®]

Child's Name

Child's Date of Birth

Child's Primary Care Provider

Physician's Phone number

Health Insurance

It's Wise to Immunize

Making sure your child is up-to-date on his or her immunizations is important for many reasons. Immunizations keep your child from getting sick, in addition to protecting other children, like your child's friends and classmates who are unable to be immunized for medical reasons. Getting immunized can also help protect future generations of your family from diseases. In fact, immunizing your child could help eliminate diseases from our world, which has already happened with smallpox.

This Immunization Passport will help keep your child on track with his or her immunizations by using these helpful tools:

- Immunization Schedule
- Immunization Dictionary
- Well Child Visits
- Immunization Record Chart



When Do Children and

Age	Hep B Hepatitis B	Influenza	DTaP/Tdap Diphtheria, tetanus, acellular Pertussis	Hib Haemophilus influenzae type b pertussis	Polio	
Birth	✓					
1 mo.	✓					
2 mos.			✓	✓	✓	
4 mos.	✓ ¹		✓	✓	✓	
6 mos.	✓	✓ ³ <i>(6-23 mos, given for each influenza season)</i>	✓	✓ ²	✓	
12-18 mos.			✓ <i>(15-18 mos)</i>	✓ <i>(15-18 mos)</i>		
19-23 mos.	Catch-up ⁴		Catch-up ⁴	Catch-up ⁴ <i>(to 5 years)</i>	Catch-up ⁴	
24-47 mos.						
4-6 yrs.			✓		✓	
11-12 yrs.				✓ <i>Tdap</i>		Catch-up ⁴
13-14 yrs.						
15 yrs.			Catch-up ⁴ <i>(Tdap/Td)</i>			
16-18 yrs.						

1. Your infant may not need the dose of Hep B at 4 months of age depending on the type of vaccine that your healthcare provider uses.
2. Your infant may not need a dose of Hib vaccine at 6 months of age depending on the type of vaccine that your healthcare provider uses.
3. If your child is younger than 9 years and is getting vaccinated against influenza for the first time, they should get 2 doses spaced at least 4 weeks apart.

Teens Need Vaccinations?

PCV Pneumococcal conjugate	MMR Measles, mumps, rubella	Varicella Chickenpox	Hep A Hepatitis A	MCV Meningococcal conjugate	Rotavirus
✓					✓
✓					✓
✓					✓ ⁶
✓ (12-15 mos)	✓ (12-15 mos)		✓✓ (2 doses 6-18 mos apart)		
Catch-up ⁴ (to 5 years)	Catch-up ⁴	Catch-up ⁴			
	✓				
	Catch-up ⁴	(unvaccinated teens ages 13 yrs and older need 2 doses)			
				Catch-up ⁴	
				College bound? ⁵	

4. If your child's vaccinations are delayed or missed entirely, they should be given as soon as possible.
5. If you have a teenager who is enrolling in college and planning to live in a dormitory, they should also be vaccinated against meningococcal disease.
6. All 3 doses must be complete before the child reaches 8 months of age.

Please note: Children 2 years of age and older may need additional vaccines (e.g., pneumococcal polysaccharide, meningococcal polysaccharide, or influenza). Talk to your healthcare provider.

Immunization Dictionary

D **Diphtheria** is caused by bacteria. It can result in heart failure, paralysis and/or pneumonia.

Hepatitis A is caused by a virus. It can result in liver failure.

Hepatitis B is caused by a virus. It can cause chronic infection liver disease, liver failure, and/or liver cancer.

Haemophilus influenzae type b (Hib) is caused by a bacteria. It can cause meningitis, pneumonia and/or arthritis.

Influenza is caused by a virus. It can cause pneumonia and/or Reye's syndrome.

Measles is caused by a virus. It can cause pneumonia, swelling of the brain, ear infections, and/or seizures.

Meningococcal is caused by bacteria or a virus. It can cause hearing loss, neurological disability and/or loss of a limb.

Mumps is a virus. It can cause meningitis, inflammation of testicles or ovaries, inflammation of the brain, and/or deafness.

Pertussis is a bacteria. It can cause pneumonia, seizures, brain disorders, and/or ear infections.

Pneumococcal, otherwise known as pneumonia, is a bacteria. It can cause ear infections, blood infections and/or meningitis.

Polio is caused by a virus. It can cause paralysis.

Rotavirus is caused by a virus. It can cause diarrhea and dehydration.

Rubella is caused by a virus. It can cause arthritis and/or excessive bleeding.

Tetanus is a bacteria. It can cause broken bones and/or breathing difficulty.

Varicella (Chickenpox) is caused by a virus. It can cause bacterial infections, meningitis, inflammation of the brain, pneumonia, and/or death.

**Each of these viruses could lead to death.*



Well Child Visits

Annual check-ups, or well child visits, are important to your child's health. They give you and your child the chance to speak with a medical and developmental expert to discuss your child's health and development and ask questions. During these visits, primary care providers examine your child for early signs of diseases, as well as hearing, vision, sleep, or speech problems.

Make sure your child has a complete physical examination at the ages below.

Infancy	Early Childhood	Late Childhood through Adult
1 Month	15 Months	Every Year
2 Months	18 Months	
4 Months	24 Months	
6 Months	3 Years	
9 Months	4 Years	
12 Months		



District of Columbia Immunization Record

Name: _____ Sex: M F F

DOB: _____

Vaccine & Dose Number (Circle Vaccine Type)	Vaccine Manufacturer	Date Vaccine Given			Provider Signature Clinic Stamp	Date Next Due
		mm	dd	yy		
Hepatitis B 1						
Hepatitis B 2						
Hepatitis B 3						
DTaP-HepB-IPV 1						
DTaP-HepB-IPV 2						
DTaP-HepB-IPV 3						
DTaP/Tdap/DT/Td 1						
DTaP/Tdap/DT/Td 2						
DTaP/Tdap/DT/Td 3						

Vaccine & Dose Number (Circle Vaccine Type)	Vaccine Manufacturer	Date Vaccine Given			Provider Signature Clinic Stamp	Date Next Due
		mm	dd	yy		
DTaP/Tdap/DT/Td 4						
DTaP/Tdap/DT/Td 5						
DTaP-Hib 4						
Hib 1						
Hib 2						
Hib 3						
Hib 4						
Hib-Hep B 1						
Hib-Hep B 2						
Hib-Hep B 3						
Rotavirus 1						
Rotavirus 2						
Rotavirus 3						

Vaccine & Dose Number (Circle Vaccine Type)	Vaccine Manufacturer	Date Vaccine Given			Provider Signature Clinic Stamp	Date Next Due
		mm	dd	yy		
IPV 1						
IPV 2						
IPV 3						
IPV 4						
PCV7/PPV23 1						
PCV7/PPV23 2						
PCV7/PPV23 3						
PCV7/PPV23 4						
MMR/MMRV 1						
MMR/MMRV 2						
Varicella 1						
Varicella 2						
Chickenpox Disease History	Yes <input type="checkbox"/> No <input type="checkbox"/>		When: Month		Year	

Vaccine & Dose Number (Circle Vaccine Type)	Vaccine Manufacturer	Date Vaccine Given			Provider Signature Clinic Stamp	Date Next Due
		mm	dd	yy		
MCV4/MPSV4 1						
MCV4/MPSV4 2						
Hepatitis A 1						
Hepatitis A 2						
Hep A-Hep B 1						
Hep A-Hep B 2						
Hep A-Hep B 3						
Influenza 1						
Influenza 2						
Influenza 3						
Influenza 4						
HBIG						

Vaccine Codes

DTaP	- Diphtheria, Tetanus, acellular Pertussis
DT	- Diphtheria, Tetanus (Pediatric <6 years old)
HBIG	- Hepatitis B immune globulin
Hep A	- Hepatitis A
Hep B	- Hepatitis B
Hib	- Haemophilus influenza type b
IPV	- Inactivated Polio Vaccine
MMRV	- Measles, Mumps, Rubella, Varicella
MCV4	- Meningococcal Conjugate Vaccine (11 – 64 years)
MPSV4	- Meningococcal Polysaccharide Vaccine (>2 years old)
PCV7	- Pneumococcal Conjugate 7-valent Vaccine (Age 6 weeks – 59 months)
PCV23	- Pneumococcal Polysaccharide 23-valent Vaccine (>2 years old)

Td	- Tetanus and diphtheria
Varicella	- Chickenpox vaccine
Tdap	- Tetanus, diphtheria, and acellular pertussis (adolescent/adult formulation)

Manufacturers

B	- Bayer Corporation
C	- Chiron
GSK	- GlaxoSmithKline
M	- Merck & Co., Inc.
MBL	- Massachusetts Biologic Laboratories
MI	- MedImmune, Inc.
SP	- Sanofi Pasteur (formerly Aventis Pasteur)
W	- Wyeth

Primary Provider _____

Address _____

Telephone _____

Allergies _____

Medical Notes _____

Important: Keep this card for your records. Take this card with you every time you go to the doctor or clinic. If properly completed, this record can be used to comply with immunization laws for day care, school and college entry. This card also may be used to comply with immunization requirements for employment.

Importante: Guarde esta tarjeta con sus documentos importantes. Presente este tarjeta cada vez que visite a su doctor o la clinica. Si contiene la informacion correcta, cumple con los requisitos de las leyes de vacunacion para la guarderia, ingreso a la escuela y admision en colegios y universidades. Esta tarjeta tambien puede usarse para cumplir con los requisitos de vacunacion de varios empleadores.



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Government of the
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Anthony A. Williams, Mayor



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GOVERNMENT OF THE DISTRICT OF COLUMBIA



DEPARTMENT OF HEALTH

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