



Weill Cornell Medicine

Recommended Immunization Schedule



Know which immunizations can help protect your child from preventable diseases.

Diseases That Can Be Prevented with Vaccines

Chickenpox—Varicella vaccine

Diphtheria, tetanus and pertussis—DTaP vaccine

Tetanus, diphtheria, and whooping cough—Tdap vaccine

Haemophilus influenzae type b—Hib vaccine

Hepatitis A and Hepatitis B—HepA and HepB vaccines

Influenza—Flu vaccine

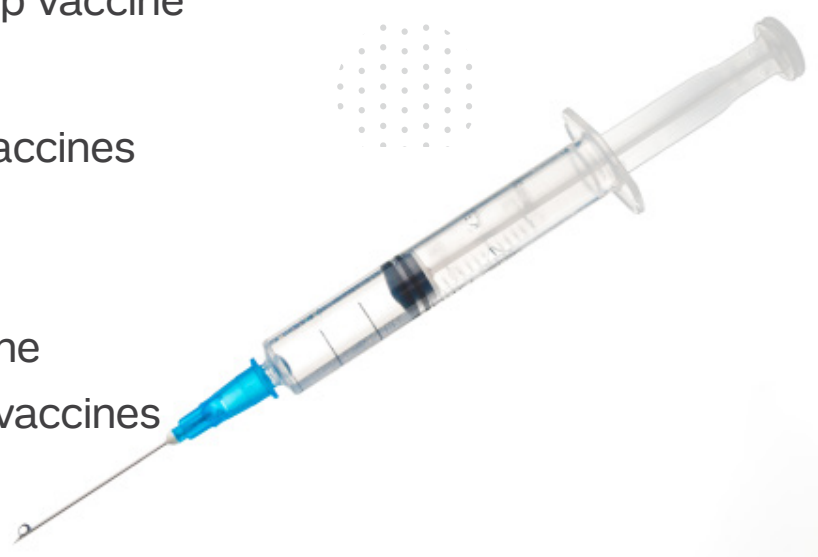
Measles, mumps and rubella—MMR vaccine

Meningitis—MenACWY vaccine and MenB vaccine

Pneumococcal infections—PCV13 and PPSV23 vaccines

Polio—IPV vaccine

Rotavirus—RV vaccine



Vaccines Through the Ages

Birth; 1 to 2 months
HepB

2 months
DTaP, Hib, IPV, PCV, RV

4 months
DTaP, Hib, IPV, PCV, RV

6 months
DTaP, Hib, PCV, RV

6 months and then annually
Influenza

6 to 18 months
HepB, IPV

12 to 15 months
Hib, MMR, PCV, Varicella

15 to 18 months
DTaP

4 to 6 years
DTaP, MMR, IPV, Varicella

11 to 12 years
COVID-19, HPV, MenACWY, Tdap

16 to 18 years
MenB



How Viruses Spread

Air



Direct contact



Exposure through open wounds

Talk to Your Doctor

Each child's unique health history determines **which vaccines are appropriate and when.**



Expecting? Consider This

To help protect your baby-to-be from whooping cough, **consider getting the Tdap vaccine during the 27th to 36th weeks of your pregnancy.**

Visit <https://weillcornell.org/services/pediatrics> to find a pediatrician who can help your family stay healthy.



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