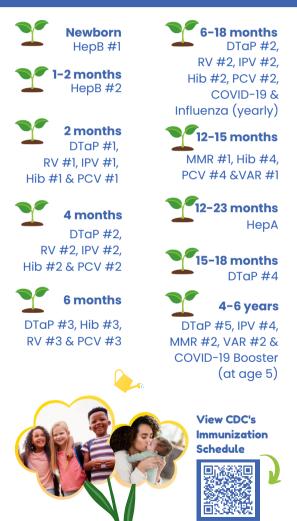
Help Your Child Grow with Routine Vaccines

Ensuring your child receives all vaccines at the recommended time is one of the most important ways to keep your baby healthy.

Vaccines Through the Ages

Follow the schedule below recommended by the American Academy of Pediatrics and CDC



IMMUNIZE

KANSAS

COALITION

Learn more about each vaccine!

What each vaccine does

Hepatitis B (HepB), Hepatitis A (HepA): Protects your child against the Hepatitis B virus and Hepatitis A virus which causes liver damage Three doses (HepB): At birth, 1-2 months (1-2 months after HepB #1), and 6-18 months (4 months after HepB #2) Two doses (HepA): 12-23 months (2 doses, 6 months apart) Rotavirus (RV): Protects your baby from severe diarrhea and dehydration Two doses: At 2 months or 4 months, or Three doses: At 2 months, 4 months, and 6 months Hib: Protects against Haemophilus Influenzae Type B which causes brain infection and damage Four doses: At 2 months, 4 months, 6 months, and 12-15 months DTaP: Protects against Diphtheria (swelling of the heart, heart failure), Pertussis (whooping cough), and Tetanus (causes painful muscle spasms leading to lock jaw) Five doses: At 2 months, 4 months, 6 months, 15-18 months, and 4-6 years Polio (IPV): Protects your child against polio, a disease that can paralyze arms and legs Four doses: At 2 or 4 months, 6-18 months, and 4-6 vears MMR: Protects against Measles, Mumps, and Rubella

(Rubella is "German measles", a more serious form of measles that can lead to birth defects in babies) **Two doses**: At 12-15 months and 4-6 years

Varicella (VAR): Protects your child from getting chickenpox

Two doses: At 12-18 months and 4-6 years

PCV: Protects against pneumococcus (can lead to pneumonia, blood infection, and meningitis) **Four doses**: 2 months, 4 months, 6 months, and 12-15 months

Influenza (Flu): Protects against influenza virus Two doses: 6-18 months (2nd dose 28 days after 1st shot) Then **yearly** through adulthood

COVID-19: COVID-19 vaccines help our bodies develop immunity to the virus that causes COVID-19 without us having to get sick Moderna: 6 months-5 years old (2 primary doses and booster dose) Pfizer: 6 months-4 years (3 primary doses) 5 years (2 primary doses and booster dose)



Questions? Talk with a healthcare provider about the vaccines your child needs.