



BIRTH

HEP B
(Given in Hospital)



2 MONTHS

HEP B
ROTAVIRUS (oral)
DTAP
HIB
PCV
IPV



4 MONTHS

ROTAVIRUS (oral)
DTAP
HIB
PCV
IPV



6 MONTHS

HEP B
ROTAVIRUS (oral)
DTAP
HIB
PCV
IPV



12 MONTHS

HIB
PCV
MMR
VARICELLA
HEP A



18 MONTHS

HEP A
DTAP



4-6 YEARS

DTAP
IPV
MMR
VARICELLA



10-15 YEARS

TDAP
HPV
MCV4



16-18 YEARS

MENB
MCV4

Please note, Indiana school requirements are based on grade, not age.

If your child has any medical conditions that put him/her at risk for infection or is traveling outside the United States, talk to your child's doctor about other vaccines that may be needed.

Additional Vaccines for Those 6 Months and Older:

Influenza (Flu) Vaccine: First dose can be given at 6 months of age. Two doses, given at least 4 weeks apart, are recommended for children aged 6 months through 8 years of age who are getting a flu vaccine for the first time. The CDC recommends receiving a flu vaccine every year.

COVID-19 Vaccine: The minimum age to receive a COVID-19 vaccination is 6 months (Moderna and Pfizer-BioNTech COVID-19 vaccines) and 12 years for Novavax COVID-19 vaccine. Please talk with your healthcare provider or Super Shot nurse about the latest CDC recommendations for COVID-19 primary and booster shots.

RSV Immunization: Infants 8 months or younger can receive a dose of Beyfortus® to protect against respiratory syncytial virus (RSV) during their first season. RSV season is usually October through February of each year. Infants at high-risk of infection may also receive a dose during their second season.