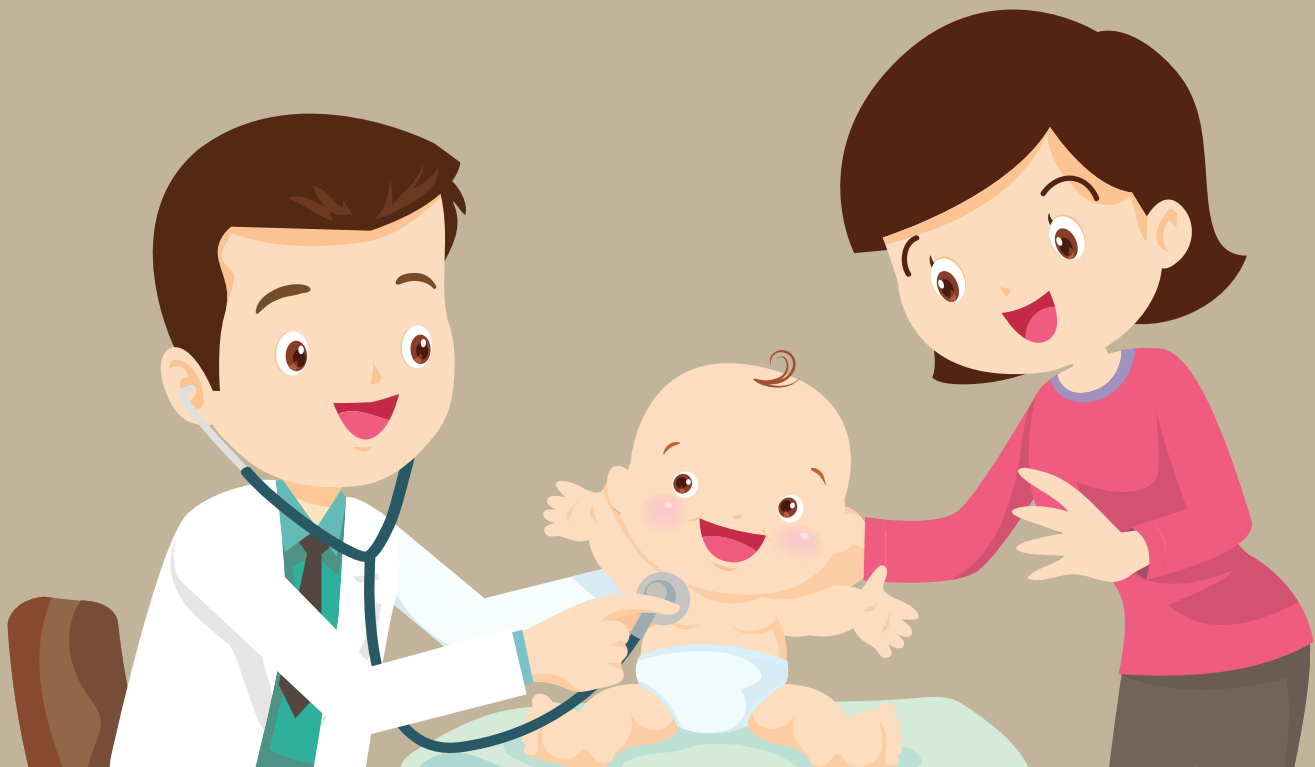


Stay on track with your child's **vaccines!**

Vaccines keep your child healthy by protecting against infectious illnesses.

Your child needs many vaccines as they grow — most in the first year. This guide lists the ages your child should start getting each vaccine from 0-6 years old.



For more information about vaccines and the illnesses they protect against visit the Centers for Disease Control website at <https://www.cdc.gov/vaccines/parents/schedules/index.html>

Baby Steps — get your child the right vaccines at the right age!

START

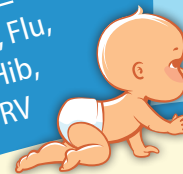
Birth
Hep B



2 Months
DTaP, HepB,
Hib, IPV,
PCV, RV

4 months
DTaP, Hib, IPV,
PCV, RV

6 months
COVID-19, Flu,
HepB, Hib,
PCV, RV



12 months
HepA, Hib,
MMR, PCV,
Varicella

15 months
DTaP



18 months
Hep A

4 years
DTaP, IPV, MMR,
Varicella

Continue
annual flu
& COVID-19
vaccine

YOU
DID IT



VACCINES ARE IMPORTANT

To help keep your child as healthy as possible:

- ⦿ Stay on schedule.
- ⦿ If your child has missed a vaccine, ask their provider about catching up. Your child may still be able to get the vaccine.
- ⦿ Talk with your child's provider if you have any questions about vaccines.



Vaccine Key		Total vaccines	Starting at the ages of
COVID-19	Coronavirus 2019	Ongoing**	6 months
DTaP	Diphtheria, Tetanus & Pertussis	5	2 months
Flu	Influenza	Annual*	6 months
HepA	Hepatitis A	2	12 months
HepB	Hepatitis B	3	Birth
Hib	Meningitis	3-4**	2 months
IPV	Polio	4	2 months
MMR	Measles, Mumps & Rubella	2	12 months
PCV	Pneumonia	4	2 months
RV	Rotavirus	2-3 **	2 months
Varicella	Chickenpox	2	12 months

* For children 6 months to 8 years old getting Flu vaccine for the first time. Recommendation is getting two doses at least four weeks apart.

** Total number of vaccines depend on child's age and type of vaccine.