

# Updated COVID-19 Vaccine Recommendations for Children 6 months - 4 years old



Updated 2024-2025 COVID-19 vaccine can protect young children from severe illness, hospitalization, and even death from COVID-19. Studies have shown that while COVID-19 vaccines remain effective, they are associated with a drop in protection over time.

*Staying up to date on COVID-19 vaccination remains the most effective way to continue this protection.*

Check out the chart below to see how many doses your child needs to be up to date on their COVID-19 vaccine.

Vaccine Brand	Ages	Doses for Children Who Are Not Vaccinated		Children Who Got previous COVID-19 vaccine(s)	
Pfizer	6 months – 4 years old	<b>1st Dose:</b> Updated 2024-2025 vaccine. <b>2nd Dose:</b> Updated 2024-2025 vaccine 3-8 weeks after 1st dose. <b>3rd Dose:</b> Updated 2024-2025 vaccine at least 8 weeks after 2nd dose.		<b>Have received one previous dose:</b> 2nd dose of updated 2024-2025 vaccine 3-8 weeks after original dose.  3rd dose 8 weeks after 2nd dose of Updated 2024-2025 vaccine.  <b>Have received two or more doses:</b> 1 dose of updated 2024-2025 vaccine at least 8 weeks after the last dose.	
				<b>Have received one previous dose:</b> 1 dose 4-8 weeks after last dose of updated 2024-2025 vaccine.  <b>Have received two or more doses:</b> 1 dose at least 8 weeks after last dose of updated 2024-2025 vaccine.	
Moderna	6 months – 4 years old	<b>1st Dose:</b> Updated 2024-2025 vaccine. <b>2nd Dose:</b> Updated 2024-2025 vaccine 4-8 weeks after 1st dose			
Novavax	Novavax is unavailable for anyone under the age of 12.				

*If you are moderately or severely immunocompromised guidelines will vary.*



*\*People who recently had SARS-CoV-2 infection may consider **delaying their COVID-19 vaccine dose by 3 months from symptom onset or positive test (if infection was asymptomatic).** [Studies have shown](#) increased time between infection and vaccination may result in an improved immune response to vaccination. Also, a low risk of reinfection has been observed in the weeks to months following infection. Individual factors such as risk of COVID-19 [severe disease](#), [COVID-19 community level](#), or characteristics of the predominant SARSCoV-2 strain should be taken into account when determining whether to delay getting a dose after infection.*