STAYING UP TO DATE WITH COVID-19 VACCINES

On June 27, 2024, the CDC Director adopted the ACIP's recommendations for use of 2024–2025 COVID-19 vaccines in people ages 6 months and older as approved or authorized by FDA.

COVID-19

Children Aged 6 months - 4 years (unvaccinated)	2
Children Aged 6 months - 4 years (previously vaccinated)	3 - 4
Children Aged 5 years to 11 years	5
People Aged 12 Years and Older	6
People Aged 65 Years and Older - Unvaccinated	7
Recommendation for People Who May Get Additional Updated COVID-19 Vaccines	8
Vaccines for Moderately to Severely Immunocompromised People - Unvaccinated • Vaccine Specific Guidelines	9 10
 Vaccines for Moderately to Severely Immunocompromised People - Previously vaccinated Pfizer-BioNTech Guidelines Moderna Guidelines Novavax & Johnson and Johnson's Janssen Guidelines 	11 12-14
When Are You Up to Date?	15
Getting Vaccines If You Recently Had	16

Recommendations for Children Aged 6 Months – 4 Years

Children Who Are Not Vaccinated

Children aged 6 months-4 years should get two or three doses of updated COVID-19 vaccine depending on which vaccine they receive.

Pfizer-BioNTech vaccine:

1st Dose	 Pfizer BioNTech (updated vaccine)
2nd Dose	 Pfizer-BioNTech (updated vaccine) 3–8 weeks after 1st dose
3rd Dose	 Pfizer-BioNTech (updated vaccine) At least 8 weeks after 2nd dose

Moderna vaccine:

1st Dose	 Moderna (updated vaccine)
2nd Dose	 Moderna (updated vaccine) 4–8 weeks after 1st dose

Recommendations for Children Aged 6 Months – 4 Years

<u>Children Who Got Previous COVID-19 Vaccine(s)</u> Children aged 6 months–4 years who got COVID-19 vaccines before September 12, 2023, should get one or two doses of updated COVID-19 vaccine depending on which vaccine and the number of doses they've previously received.

If you received <u>one previous dose</u> of Pfizer-BioNTech vaccine:

2nd Dose	 Pfizer-BioNTech (updated vaccine) 3–8 weeks after 1st dose
3rd Dose	 Pfizer-BioNTech (updated vaccine) At least 8 weeks after 2nd dose

If you received <u>two or more previous doses</u> of Pfizer-BioNTech vaccine:

1 Dose	 Pfizer-BioNTech (updated vaccine) At least 8 weeks after last dose
--------	--

Recommendations for Children Aged 6 Months – 4 Years (cont.)

<u>Children Who Got Previous COVID-19 Vaccine(s)</u> Children aged 6 months–4 years who got COVID-19 vaccines before September 12, 2023, should get one or two doses of updated COVID-19 vaccine depending on which vaccine and the number of doses they've previously received.

If you received one previous dose of Moderna vaccine:

1 Dose	 Moderna (updated vaccine) 4–8 weeks after 1st dose
--------	---

If you received <u>two or more previous doses</u> of the

Moderna vaccine:

1 Dose	 Moderna (updated vaccine) At least 8 weeks after 1st dose
--------	--

Children aged 5 years – 11 years who <u>are not</u> vaccinated or have gotten previous COVID-19 vaccine(s)

Children aged 5 years – 11 years who are unvaccinated or have previously gotten a COVID-19 vaccine before September 12, 2023, should get **1 updated Pfizer-BioNTech or Moderna COVID-19 vaccine.**

People aged 12 years and older who <u>are not</u> vaccinated

People aged 12 years and older who are unvaccinated should get either:

1 Dose	 Pfizer BioNTech (updated vaccine)
1 Dose	 Moderna (updated vaccine)
2 Doses	 1st Dose of Novavax (updated vaccine) 2nd Dose of Novavax (updated vaccine) 3-8 weeks after 1st dose

People aged 12 years and older who <u>got</u> previous COVID-19 vaccine(s)

People aged 12 years and older who got Pfizer-BioNTech or Moderna COVID-19 vaccines before September 12, 2023, or Novavax COVID-19 vaccine before October 3, 2023, should get 1 updated Pfizer-BioNTech, Moderna, or Novavax COVID-19 vaccine.

Disclaimer

People aged 12 years and older who have not previously gotten any COVID-19 vaccine doses and choose to get Novavax should get 2 doses of updated Novavax vaccine to be up to date.

People Aged 65 years and Older

People aged 65 years and older who are

unvaccinated should get either:

1 Dose	 Pfizer BioNTech (updated vaccine)
1 Dose	 Moderna (updated vaccine)
2 Doses	 1st Dose of Novavax (updated vaccine) 2nd Dose of Novavax (updated vaccine) 3-8 weeks after 1st dose

People aged 65 years and older who have not previously received any COVID-19 vaccine doses and choose to get Novavax should get 2 doses of updated Novavax vaccine, **followed by 1 additional dose** of any updated 2023–2024 COVID-19 vaccine to be up to date.

Recommendation for People Who May Get Additional Updated COVID-19 Vaccines

People ages 65 years and older should receive 1 additional dose of any updated (2023–2024 formula) COVID-19 vaccine (i.e., Pfizer-BioNTech, Moderna, or Novavax) at least 4 months following the previous dose of updated (2023–2024 Formula) COVID-19 vaccine.

People aged 65 years and older who have not previously received any COVID-19 vaccine doses and choose to get Novavax should get 2 doses of updated Novavax vaccine, followed by 1 additional dose of any updated 2023–2024 COVID-19 vaccine to be up to date.

Vaccines for Moderately to Severely Immunocompromised People

CDC recommends the 2023–2024 updated COVID-19 vaccines—Pfizer-BioNTech, Moderna or Novavax—to protect against serious illness from COVID-19. Everyone aged 6 months and older who is moderately or severely immunocompromised needs at least 1 dose of a 2023-2024 updated COVID-19 vaccine.

Recommendations for people aged 6 months and older - <u>No previous vaccination</u>

People aged 6 months and older who are moderately or severely immunocompromised and not vaccinated should get 2 or 3 doses of the same brand of updated COVID-19 vaccine. They also may be able to get additional doses. None of the recommended updated COVID-19 vaccines is preferred over another.

See next page for vaccine specific information

Vaccines for Moderately to Severely Immunocompromised People - <u>No previous</u>

vaccination

Pfizer-BioNTech

1st Dose	 Pfizer BioNTech (updated vaccine)
2nd Dose	 Pfizer-BioNTech (updated vaccine) 3 weeks after 1st dose
3rd Dose	 Pfizer-BioNTech (updated vaccine) At least 8 weeks after 2nd dose for children aged 6 months to 4 years. At least 4 weeks for people of all other ages.

Moderna

1st Dose	 Moderna (updated vaccine)
2nd Dose	Moderna (updated vaccine)4 weeks after 1st dose
3rd Dose	Moderna (updated vaccine)At least 4 weeks after 2nd dose

Novavax (people aged 12 years and older)

1st Dose	 Novavax (updated vaccine)
2nd Dose	 Novavax (updated vaccine) 3 weeks after 1st dose

Vaccines for Moderately to Severely Immunocompromised People

CDC recommends the 2023–2024 updated COVID-19 vaccines—Pfizer-BioNTech, Moderna or Novavax—to protect against serious illness from COVID-19. Everyone aged 6 months and older who is moderately or severely immunocompromised needs at least 1 dose of a 2023-2024 updated COVID-19 vaccine.

Recommendations for people aged 6 months and older - <u>Who got previous vaccination</u>

People aged 6 months and older who are moderately or severely immunocompromised and got COVID-19 vaccines before September 12, 2023, should get **1 or 2 doses of updated COVID-19 vaccine**, depending on your age and the number of doses you got previously.

See next 3 pages for vaccine specific information

Vaccines for Moderately to Severely Immunocompromised People - <u>Have</u> <u>previous vaccination</u>

Pfizer-BioNTech

One Previous Dose

2nd Dose	 Pfizer-BioNTech (updated vaccine) 3 weeks after 1st dose
3rd Dose	 Pfizer-BioNTech (updated vaccine) At least 8 weeks after 2nd dose for children aged 6 months to 4 years. At least 4 weeks for people of all other ages.

Two Previous Doses

3rd Dose	 Pfizer-BioNTech (updated vaccine) At least 8 weeks after 2nd dose for children aged 6 months to 4 years. At least 4 weeks for people of all other ages.
----------	---

Three or More Previous Doses

1 Dose	 Pfizer-BioNtech (updated vaccine) At least 8 weeks after last dose. Children aged 5 years - 11 years can get Pfizer- BioNTech or Moderna.
--------	---

Vaccines for Moderately to Severely Immunocompromised People - <u>Have</u> <u>previous vaccination</u>

<u>Moderna</u>

One Previous Dose

2nd Dose	 Moderna (updated vaccine) 4 weeks after 1st dose.
3rd Dose	Moderna (updated vaccine)At least 4 weeks after 2nd dose.

Two Previous Doses

3rd Dose	Moderna (updated vaccine)At least 4 weeks after last dose.
----------	---

Three or More Previous Doses

1 Dose	 Moderna (updated vaccine) At least 8 weeks after last dose. Children aged 5 years - 11 years can get Moderna or Pfizer-BioNTech. Ages 12 years and older can get Novavax
--------	---

Vaccines for Moderately to Severely Immunocompromised People - <u>Have</u> <u>previous vaccination</u>

<u>Novavax (12 years and older)</u>

One or More Previous Doses

1 Dose	 Pfizer-BioNTech, Moderna, or Novavax (updated vaccine) At least 8 weeks after last dose.
--------	---

<u>Johnson and Johnson's Janssen</u> (People Aged 18 Years and Older)

One or More Previous Doses

1 Dose	 Pfizer-BioNTech, Moderna, or Novavax (updated vaccine) At least 8 weeks after last dose.
--------	---

J&J/Janssen COVID-19 vaccine is no longer available for use in the United States as of May 6, 2023.

When Are You Up to Date?

People aged 5 - 64 years

You are up to date when you get <u>1 age-appropriate</u> <u>updated COVID-19 vaccine.</u>

Children aged 6 months – 4 years

You are up to date when you get all recommended doses, including at least <u>1 dose of updated COVID-19 vaccine.</u>

People aged 65 years and older

You are up to date when you have received <u>2 updated</u> 2023–2024 COVID-19 vaccine doses.

People aged 65 and older who have not previously received any COVID-19 vaccine doses and choose to get Novavax should get 2 doses of updated Novavax vaccine, followed by 1 additional dose of any updated 2023–2024 COVID-19 vaccine to be up to date.

People who got the Johnson & Johnson/Janssen COVID-19 vaccine

You are up to date when you get <u>1 updated COVID-19</u> <u>vaccine.</u>

Getting Vaccines If You Recently Had COVID-19

If you recently had COVID-19, you still need to stay up to date with your vaccines, but you may consider delaying your vaccine by 3 months.

Reinfection is less likely in the weeks to months after infection. However, certain factors could be reasons to get a vaccine sooner rather than later, such as:

- Personal risk of severe disease
- Risk of disease in a family or household member or other close contact
- Local levels of COVID-19 illness in your area
- And the most common COVID-19 variant currently causing illness