

COVID-19 VACCINE SCHEDULES

Children Ages 6 months – 11 years

(If your child has a weak immune system, see *Immunocompromised Children*)

Age	Vaccine	Primary Series	Updated Booster
6 months - 4 years	Pfizer		Booster not currently recommended
5-11 years	Pfizer		Age 5 get a Pfizer booster Ages 6+ get either a Pfizer or Moderna booster
6 months- 11 years	Moderna		Ages 6 mo-4 years get a Moderna booster Ages 5+ get either a Pfizer or Moderna booster

^The updated (bivalent) vaccine is used for dose 3 of the Pfizer primary series. The original (monovalent) vaccine is used for doses 1 and 2.

*If a child has previously received an original (monovalent) booster dose, it is recommended that they get an updated (bivalent) booster dose at least 2 months later.

- **COVID-19 vaccine dosage is based on your child's age on the day of vaccination, not on their size or weight.** Children ages 11 and under get a lower dose of vaccine than teens and adults.
- **COVID-19 vaccines and other routine childhood vaccines can be given at the same visit.**
- **Timing of 2nd dose:** 8 weeks may be best for some people because a longer time between the 1st and 2nd doses may increase how much protection the vaccines offer and reduce the rare risk of heart problems (myocarditis and pericarditis). A 3-week (Pfizer) or 4-week (Moderna) interval is recommended for those people more likely to get very sick from COVID-19 or anyone who needs the fullest possible protection sooner. Talk with your doctor if you are not sure about the best timing for your situation.
- **If your child already had COVID-19, they should still get vaccinated.** Wait until they have recovered (if they had symptoms) and finished isolation to get any vaccine, including a COVID-19 vaccine. If they recently had COVID-19, you may consider delaying a COVID-19 vaccine dose (primary series or booster) by 3 months from when their symptoms started or when they first had a positive test (if they didn't have any symptoms).
- **For more information,** see the CDC webpage, [Stay Up to Date with Your COVID-19 Vaccines Including Boosters](https://www.cdc.gov/media/releases/2022/s0914-covid-vaccine-boosters.html).

COVID-19 VACCINE SCHEDULES

Immunocompromised Children Ages 6 months – 11 years

Age	Vaccine	Primary Series	Updated Booster
6 months - 4 years	Pfizer		Booster not currently recommended
5-11 years	Pfizer		<p>Age 5 get a Pfizer booster</p> <p>Ages 6+ get either a Pfizer or Moderna booster</p>
6 months- 11 years	Moderna		<p>Ages 6 mo-4 years get a Moderna booster</p> <p>Ages 5+ get either a Pfizer or Moderna booster</p>

^The updated (bivalent) vaccine is used for dose 3 of the Pfizer primary series. The original (monovalent) vaccine is used for doses 1 and 2.

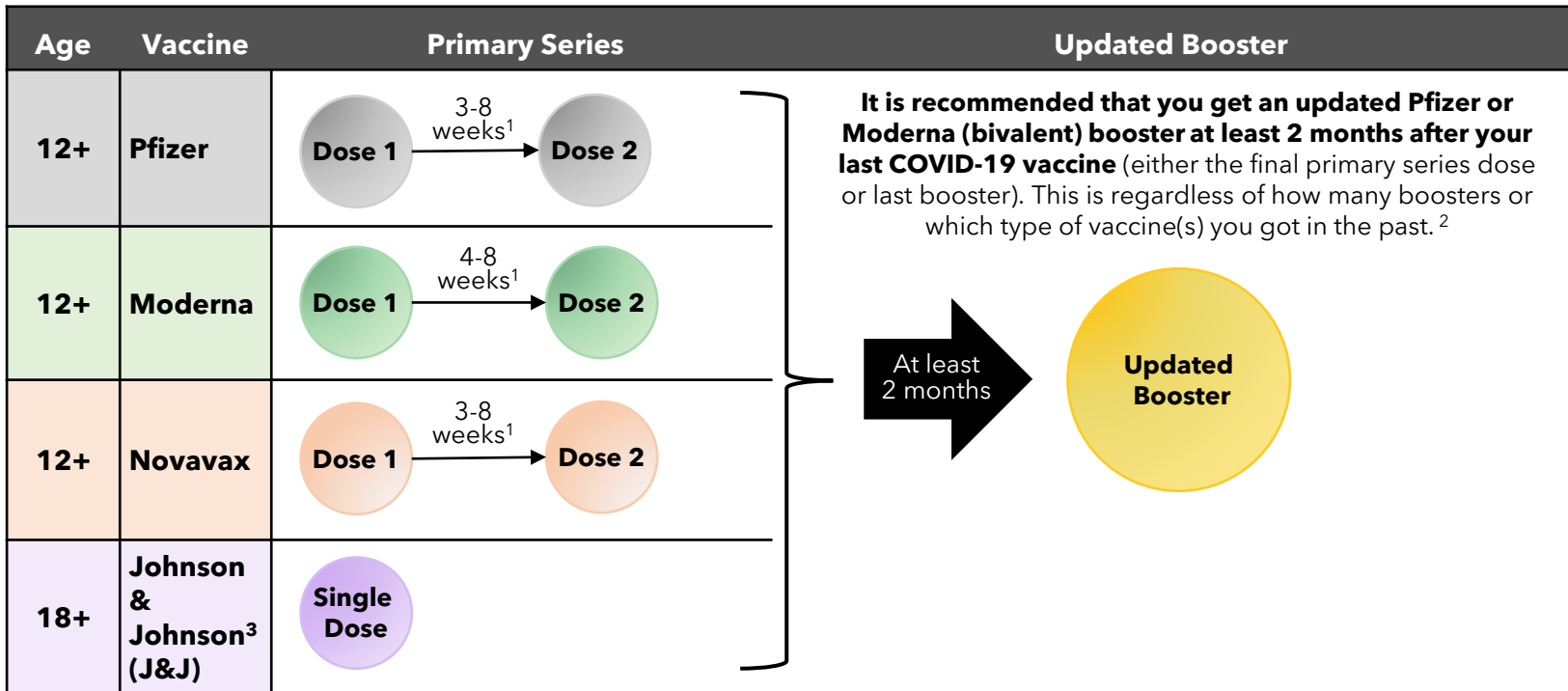
*If a child has previously received an original (monovalent) booster dose, it is recommended that they get an updated (bivalent) booster dose at least 2 months later.

- **COVID vaccine dosage is based on age on the day of vaccination, not on size or weight.** Children ages 11 and under get a lower dose of vaccine than teens and adults. For more information, see the CDC webpage, [Stay Up to Date with Your COVID-19 Vaccines Including Boosters](#).
- **COVID-19 vaccines and other routine childhood vaccines can be given at the same visit.**
- **If your child already had COVID-19, they should still get vaccinated.** Wait until they have recovered (if they had symptoms) and finished isolation to get any vaccine, including a COVID-19 vaccine dose. If they recently had COVID-19, you may consider delaying a COVID-19 vaccine dose (primary series or booster) by 3 months from when their symptoms started or when they first had a positive test (if they didn't have any symptoms).
- **For more information**, see the CDC webpage, [COVID-19 Vaccines for People who are Moderately or Severely Immunocompromised](#).

COVID-19 VACCINE SCHEDULES

People Ages 12+

(If you have a weak immune system, see *Immunocompromised People 12+*)



¹ Timing of 2nd dose: People under 64 years, and especially males ages 12-39, may consider getting the 2nd primary dose of vaccine 8 weeks after the 1st dose. A longer time between the 1st and 2nd doses may increase how much protection the vaccines offer and reduce the rare risk of heart problems (myocarditis and pericarditis). 3 weeks (Pfizer/Novavax) or 4 weeks (Moderna) is recommended for those age 65+ and anyone more likely to get very sick from COVID-19, or who needs the fullest possible protection sooner. Talk with your doctor if you are not sure about the best timing for your situation. See [Stay Up to Date with Your COVID-19 Vaccines Including Boosters](https://ph.lacounty.gov/howtogetvaccinated).

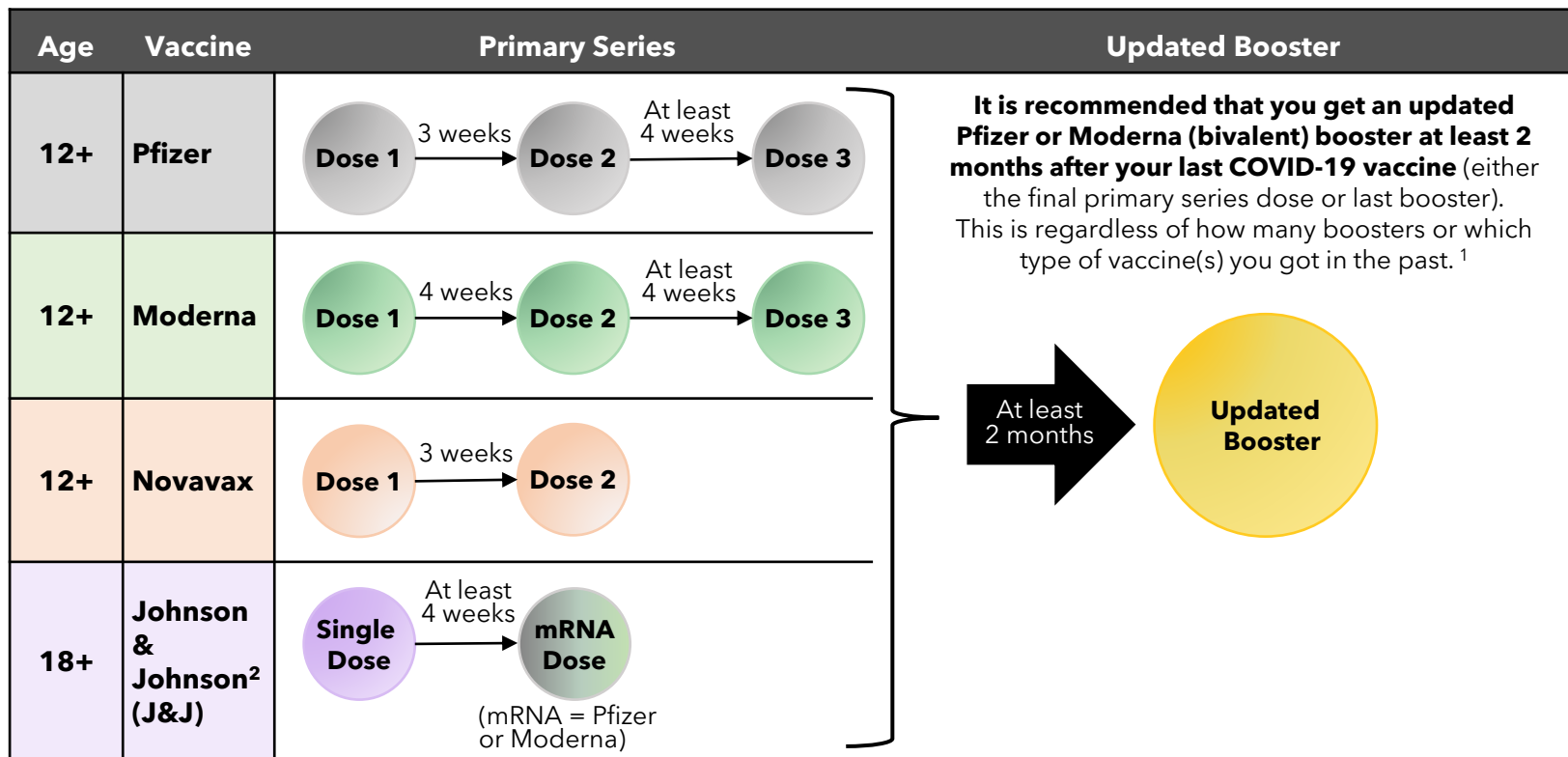
² People ages 18 and older may choose to receive a Novavax vaccine as a booster instead of an mRNA (Pfizer or Moderna) vaccine, if they are unable or unwilling to receive an mRNA booster AND they have never had a booster before. The Novavax booster is given at least 6 months after completing the last dose of the primary series

³ J&J vaccine should only be used in [some situations](https://ph.lacounty.gov/howtogetvaccinated).

If you have COVID-19, wait until you have recovered (if you had symptoms) and finished isolation to get any COVID-19 vaccine doses. If you recently had COVID-19, you may consider delaying a vaccine dose (primary series or booster) by 3 months from when your symptoms started or your positive test (if you didn't have any symptoms).

COVID-19 VACCINE SCHEDULES

Immunocompromised People Ages 12+



1 People ages 18 and older may choose to receive a Novavax vaccine as a booster instead of an mRNA (Pfizer or Moderna) vaccine, if they are unable or unwilling to receive an mRNA booster AND they have never had a booster before. The Novavax booster is given at least 6 months after completing the last dose of the primary series.

2 J&J vaccine should only be used in [some situations](#).

- **If you have COVID-19**, wait until you have recovered (if you had symptoms) and finished isolation to get a vaccine dose.
- **You may also be eligible for a monoclonal antibody medicine called [Evusheld](#)** if you have a [moderately or severely weakened immune system](#) (e.g., a blood-related cancer, organ transplant, certain autoimmune condition, or certain treatment for cancer). It is given by injection every six months to help prevent you from getting COVID-19. It is for people ages 12+ who weigh at least 88 lbs. Evusheld can be given at least 2 weeks after any COVID-19 vaccine. Talk with your doctor about Evusheld and the best timing of vaccine doses based on your risks and treatment plan.

COVID-19 VACCINE SCHEDULES

People vaccinated outside of the US, as part of a clinical trial or received a mix-and-match series

- **If you were vaccinated outside of the US:** visit the CDC webpage [Stay Up to Date with COVID-19 Vaccines Including Boosters](#) and scroll down to the *Vaccination Outside the United States* section for the latest information including boosters. Detailed information is available in [Appendix B](#) of the [CDC Interim Clinical Considerations for Use of COVID-19 Vaccines](#).
- **If you received a mix-and-match series:** visit the CDC webpage [Stay Up to Date with COVID-19 Vaccines Including Boosters](#) and scroll down to the *Mixing COVID-19 Vaccine Products* section for the latest information including boosters.
- **If you were vaccinated as part of a clinical trial:** detailed information is available in [Appendix C](#) of the [CDC Interim Clinical Considerations for Use of COVID-19 Vaccines](#).

