



COVID-19 Vaccination Schedule

For Those who are Moderately or Severely Immunocompromised

Vaccine	0 month	1 month	2 month	3 month	4 month	5 month	6 month	7 month	8 month	9 month
Pfizer-BioNTech (ages 5-11 years)	1st Dose	2nd Dose (3 weeks after 1 st dose)	3rd Dose (At least 4 weeks after 2 nd dose)							
Pfizer-BioNTech (ages 12 years and older)	1st Dose	2nd Dose (3 weeks after 1 st dose)	3rd Dose (At least 4 weeks after 2 nd dose)			Booster Dose¹ (at least 3 months after 3 rd dose)				2nd Booster Dose³ (See footnote)
Moderna (ages 18 years and older)	1st Dose	2nd Dose (4 weeks after 1 st dose)	3rd Dose (At least 4 weeks after 2 nd dose)			Booster Dose¹ (at least 3 months after 3 rd dose)				2nd Booster Dose³ (See footnote)
Janssen (ages 18 years and older)	1st Dose	2nd (Additional) Dose² using an mRNA COVID-19 Vaccine (At least 4 weeks after 1 st dose)			Booster Dose¹ (at least 2 months after additional dose)			2nd Booster Dose³ (See footnote)		

Note: Timeline is approximate. Intervals of 3 months or fewer are converted into weeks per the formula “1 month = 4 weeks.” Intervals of 4 months or more are converted into calendar months.

¹ An mRNA COVID-19 vaccine is preferred over the Janssen COVID-19 Vaccine for booster vaccination of people ages 18 years and older. For people ages 12 through 17 years, only Pfizer-BioNTech can be used. People ages 5 through 11 years should not receive a booster dose.

² Only Pfizer-BioNTech or Moderna COVID-19 Vaccine should be used. Visit [the CDC Interim Clinical Considerations \(bit.ly/COVIDClinicalConsiderations\)](https://www.cdc.gov/media/releases/2022/s0927-covid-19-vaccine-immunocompromised.html) for more information on vaccinating people who are moderately or severely immunocompromised and who received Janssen COVID-19 vaccine for the primary series.

³ People ages 12 years and older may choose to receive a second booster dose using an mRNA COVID-19 vaccine if it has been at least 4 months after the first booster dose. For people ages 12 through 17 years, only Pfizer-BioNTech can be used.

