Pediatric COVID-19 Vaccine Dosing Quick Reference Guide

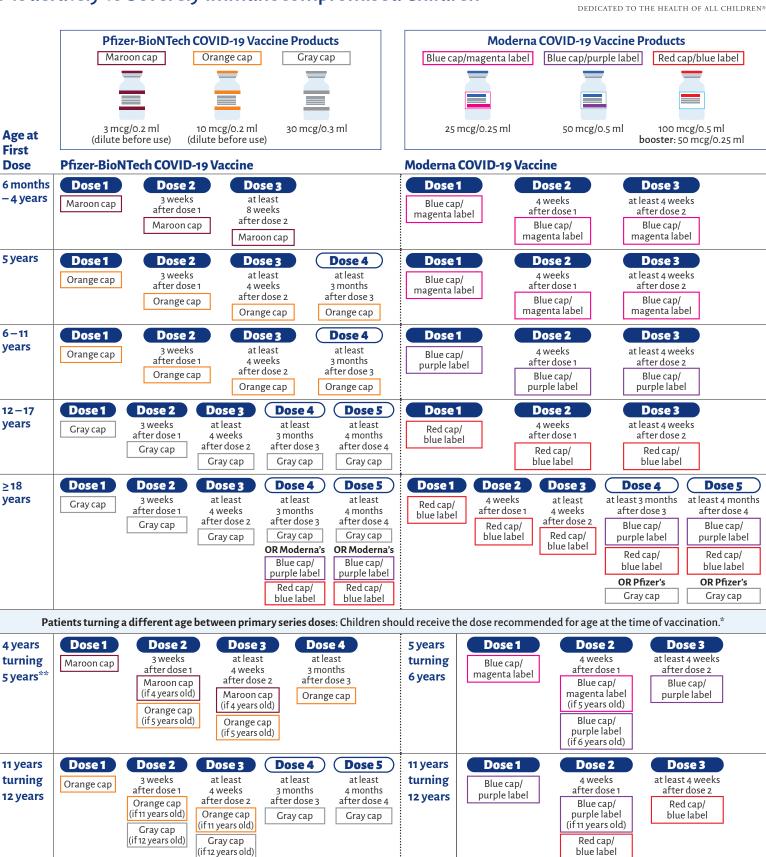


booster: 50 mcg/0.25 ml Age at Moderna COVID-19 Vaccine Pfizer-BioNTech COVID-19 Vaccine **First Dose** 6 months -Dose 1 Dose 2 Dose 3 Dose 1 Dose 2 4 years 3-8 weeks at least 8 weeks 4-8 weeks Maroon cap Blue cap/ after dose 1 magenta label after dose 1 after dose 2 Blue cap/ Maroon cap Maroon cap magenta label 5 years Dose 1 Dose 2 Dose 3 Dose 1 Dose 2 3-8 weeks at least 5 months 4-8 weeks Blue cap/ Orange cap after dose 2 magenta label after dose 1 after dose 1 Orange cap Orange cap Blue cap/ magenta label 6-11 years Dose 1 Dose 2 Dose 3 Dose 1 Dose 2 3-8 weeks at least 5 months 4-8 weeks Blue cap/ Orange cap after dose 1 after dose 2 purple label after dose 1 Orange cap Orange cap Blue cap/ purple label 12 - 17Dose 1 Dose 2 Dose 3 Dose 1 Dose 2 years 3-8 weeks at least 5 months 4-8 weeks Red cap/ Gray cap after dose 1 blue label after dose 1 after dose 2 Gray cap Gray cap Red cap/ blue label 18 - 49Dose 1 Dose 2 Dose 1 Dose 2 Dose 3 Dose 3 years 3-8 weeks at least 5 months 4-8 weeks at leat 5 months Red cap/ Gray cap after dose 1 after dose 2 blue label after dose 1 after dose 2 Red cap/ Blue cap/ Red cap/ Gray cap Gray cap blue label blue label | purple label OR Moderna's OR Pfizer's Blue cap/ Red cap/ Gray cap purple label | blue label Patients turning a different age between primary series doses: Children should receive the dose recommended for age at the time of vaccination.* Dose 1 5 years 4 years Dose 2 Dose 3 Dose 1 Dose 2 turning turning 3-8 weeks at least 8 weeks 4-8 weeks Maroon cap Blue cap/ 5 years** after dose 1 after dose 2 6 years magenta label after dose 1 Blue cap/ Maroon cap Orange cap (if 4 years old) purple label Orange cap (if 5 years old) 11 years 11 years Dose 1 Dose 3 Dose 1 Dose 2 Dose 2 turning turning at least 5 months 3-8 weeks 4-8 weeks Orange cap Blue cap/ 12 years 12 years after dose 1 after dose 2 purple label after dose 1 Gray cap Gray cap Red cap/ blue label

^{*}CDC and AAP recommendation; FDA allows for children crossing age categories to receive either the lower or higher dose after the birthday, so if this were to occur, these doses would count and repeat vaccination is not necessary.

^{**}Children turning 4 to 5 years of age between Dose 1 and Dose 2 also have the option to receive a 2-dose primary series using orange cap.

Pediatric COVID-19 Vaccine Dosing Quick Reference Guide: Moderately to Severely Immunocompromised Children



^{*}CDC and AAP recommendation; FDA allows for children crossing age categories to receive either the lower or higher dose after the birthday, so if this were to occur, these doses would count and repeat vaccination is not necessary.

(if 12 years old)

^{**}Children turning 4 to 5 years of age between Dose 1 and Dose 2 also have the option to receive a 2-dose primary series using orange cap.