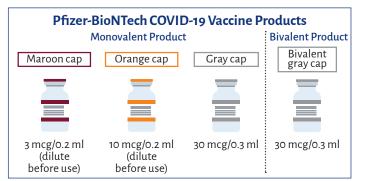
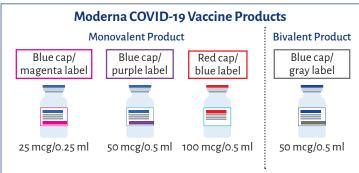
Pediatric COVID-19 Vaccine Dosing Quick Reference Guide







OR Pfizer's

Bivalent gray cap



| Age at | |
|------------------|---|
| First Dos | (|

| Age at First Dose | Pfizer-BioNTech COVID-19 Vaccine | Moderna COVID-19 Vaccine | Novavax COVID-19 Vaccine |
|-----------------------|---|---|--|
| 6 months – 4 years | Dose 1Dose 2Dose 3Maroon cap3-8 weeks after dose 1at least 8 weeks after dose 2Maroon capMaroon cap | Blue cap/ magenta label Dose 2 4-8 weeks after dose 1 Blue cap/ magenta label | |
| 5 years | Orange cap Dose 2 3-8 weeks after dose 1 Orange cap Orange cap Orange cap Orange cap | Dose 1 Blue cap/ magenta label Blue cap/ magenta label Blue cap/ magenta label | |
| 6-11 years | Orange cap Dose 2 3-8 weeks after dose 1 Orange cap Orange cap Orange cap Orange cap | Blue cap/ purple label Blue cap/ purple label Blue cap/ purple label | |
| 12 – 17 years | Dose 1 Gray cap 3-8 weeks after dose 1 Gray cap Bivalent dose at least 2 month after last dose† Bivalent gray cap | Red cap/ 4-8 weeks blue label after dose 1 | Bivalent dose at least 2 months after dose 2 Pfizer's Bivalent dose Dose 1 Dose 2 Bivalent dose 3-8 weeks after dose 1 Dark blue cap Dark blue cap Dark blue cap Bivalent gray cap Bivalent gray cap |
| 18 years and older | Dose 1 Gray cap 3-8 weeks after dose 1 Gray cap Bivalent dose at least 2 months after last dose† Bivalent gray cap OR Moderna's | Red cap/ blue label 4-8 weeks after dose 1 | Bivalent dose at least 2 months after last dose† Blue cap/ gray label Dose 1 Dose 2 Bivalent dose 3-8 weeks after dose 1 Dark blue cap Dark blue cap Dark blue cap Bivalent dose Bivalent dose at least 2 months after dose 2 Pfizer's Bivalent gray cap |

†At least 2 months after completion of monovalent primary series or last monovalent booster dose.

OR Moderna's

Blue cap/

gray label

Primary series Booster dose OR Moderna's

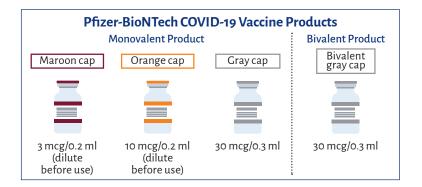
Blue cap/

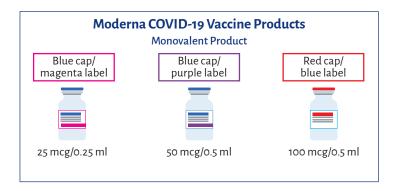
gray label

Pediatric COVID-19 Vaccine Dosing Quick Reference Guide



Patients turning a different age between primary series doses: Children should receive the dose recommended for age at the time of vaccination.*





Pfizer-BioNTech COVID-19 Vaccine

Moderna COVID-19 Vaccine

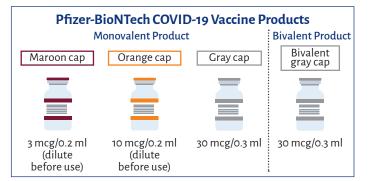
| 4 years turning 5 years** | Dose 1 Maroon cap | Dose 2 3-8 weeks after dose 1 Maroon cap (if 4 years old) Orange cap (if 5 years old) | at least 8 weeks after dose 2 Orange cap | 5 years turning 6 years | Blue cap/ magenta label | 4-8 weeks after dose 1 Blue cap/ purple label | |
|------------------------------|--------------------|--|--|------------------------------|----------------------------|--|--|
| 11 years turning 12 years | Dose 1 Orange cap | Dose 2 3-8 weeks after dose 1 Gray cap | Bivalent dose at least 2 months after dose 2 Bivalent gray cap | 11 years turning 12 years | Blue cap/ purple label | 4-8 weeks after dose 1 Red cap/ blue label | Bivalent dose at least 2 months after dose 2 Pfizer's Bivalent gray cap |

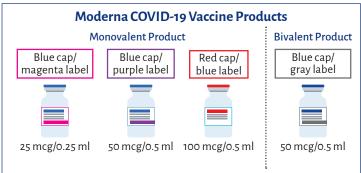
^{*}CDC and AAP recommendation; FDA allows for children crossing age categories to receive either the lower or higher dose after the birthday, so if this were to occur, these doses would count and repeat vaccination is not necessary.

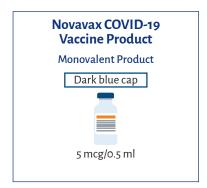
^{**}Children turning 4 to 5 years of age between Dose 1 and Dose 2 also have the option to receive a 2-dose primary series using orange cap.

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









| Age at First Dose | Pfizer-BioNTech COVID-19 Vaccine | r-BioNTech COVID-19 Vaccine Moderna COVID-19 Vaccine | | |
|-----------------------|--|---|---|--|
| 6 months – 4 years | Dose 1 Maroon cap Dose 2 3 weeks after dose 1 Maroon cap Maroon cap Dose 3 at least 8 weeks after dose 2 Maroon cap | Dose 1 Blue cap/ magenta label Dose 2 4 weeks after dose 1 Blue cap/ magenta label Blue cap/ magenta label Blue cap/ magenta label | | |
| 5 years | Dose 1Dose 2Dose 3Dose 4Orange cap3 weeks after dose 1at least 4 weeks after dose 2at least 3 months after dose 3Orange capOrange capOrange cap | Blue cap/ magenta label Dose 2 4 weeks after dose 1 Blue cap/ magenta label Blue cap/ magenta label Blue cap/ magenta label | | |
| 6-11 years | Dose 1Dose 2Dose 3Dose 4Orange cap3 weeks after dose 1at least 4 weeks after dose 2at least 3 months after dose 3Orange capOrange capOrange cap | Dose 1 Blue cap/ purple label Blue cap/ purple label Dose 2 4 weeks after dose 1 Blue cap/ purple label Blue cap/ purple label Blue cap/ purple label | | |
| 12-17 years | Dose 1 Gray cap Gray cap Gray cap Oray cap Gray cap Cray cap Dose 3 at least 2 months after last dose† after dose 2 Gray cap Bivalent dose at least 2 months after last dose† Bivalent gray cap | Dose 1 Red cap/blue label | Dark blue 3 weeks at least 2 months after dose 1 after dose 2 Dark blue Pfizer's | |
| 18 years and older | Dose 1 Gray cap The property of the control of th | Dose 1 Red cap/ blue label Red cap/ blue label | Dark blue cap Dark blue cap Dark blue cap Dark blue cap/ gray label OR Pfizer's | |

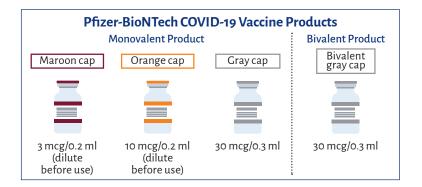
†At least 2 months after completion of monovalent primary series or last monovalent booster dose.

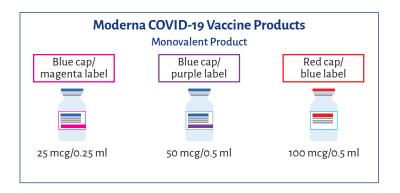
Primary series Booster dose

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



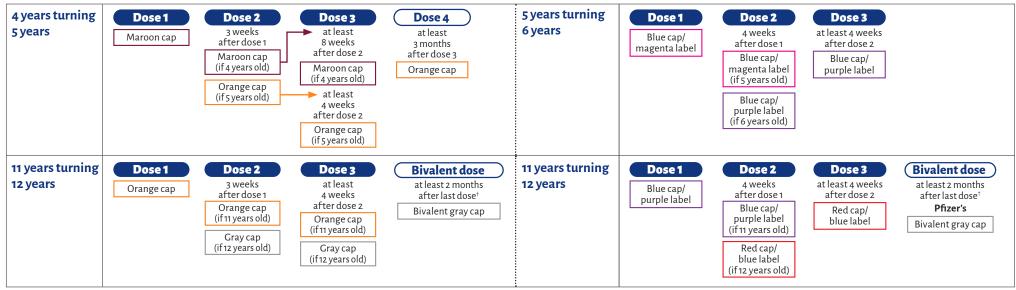
Patients turning a different age between primary series doses: Children should receive the dose recommended for age at the time of vaccination.*





Pfizer-BioNTech COVID-19 Vaccine

Moderna COVID-19 Vaccine



^{*}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.

[†]At least 2 months after completion of monovalent primary series or last monovalent booster dose.