


# Pfizer COVID-19 Vaccination Schedule

		Months 			
Age & Indication	COVID-19 Vax History	0	1	2	3
Pfizer <sup>a, d</sup> for 6 months - 4 years	Unvaccinated	1st bivalent dose	2nd bivalent dose <sup>b</sup> (3-8 weeks after 1st)		3rd bivalent dose (>8 weeks after 2nd)
	1 dose of monovalent		1st bivalent dose <sup>b</sup> (3-8 weeks after monovalent dose)		2nd bivalent dose (>8 weeks after 1st)
	2 or 3 doses of monovalent			1 bivalent dose (>8 weeks after last monovalent dose)	
	2 doses of monovalent + 1 dose of bivalent				
Pfizer <sup>a, c, d</sup> for ≥5 years	Unvaccinated	1 bivalent dose			
	1+ dose of monovalent (no doses of bivalent mRNA)			1 bivalent dose (>8 weeks after last monovalent dose)	
	Ever received bivalent booster regardless of monovalent vaccine history				

a. Monovalent boosters are no longer authorized for this age group.

b. An 8-week interval between the first and second doses of Moderna and Pfizer-BioNTech COVID-19 vaccines might be optimal for some people ages 6 months–64 years, especially for males ages 12–39 years, as it might reduce the small risk of myocarditis and pericarditis associated with these vaccines.

c. For adults 65 years and older, a single, additional, age-appropriate bivalent dose may be administered at least 4 months following the initial dose of bivalent COVID-19 vaccine.

d. For people who are moderately or severely immunocompromised: At the time of initial vaccination, people ages ≥6 months are recommended to receive 3 bivalent mRNA doses. People ages ≥6 months who previously received only monovalent doses are recommended to receive 1 or 2 bivalent mRNA vaccine doses depending on age and vaccine product. People who previously received a bivalent mRNA vaccine dose(s) have the option to receive 1+ additional bivalent mRNA doses. Any additional doses must be determined by the clinical judgement of a healthcare provider and personal preference and circumstances. Any further additional doses should be administered at least 2 months after the last COVID-19 vaccine dose.