

Table. Receipt of COVID-19 Booster Dose Among Fully Vaccinated Pregnant Individuals Aged 18 to 49 Years by Select Characteristics and Timing of Receipt of Booster Dose With Respect to Pregnancy^a

Characteristic	Total No. of pregnant individuals	No. (%)		
		Fully vaccinated pregnant individuals ^b	Receipt of booster dose among fully vaccinated ^c	Receipt of booster dose during pregnancy ^d
Total	71 745	49 072 (68.4)	24 321 (49.6)	21 662 (89.1)
Age group, y				
18-24	9571	4489 (46.9)	999 (22.3)	923 (92.4)
25-34	45 096	31 211 (69.2)	15 242 (48.8)	13 729 (90.1)
35-49	17 078	13 372 (78.2)	8080 (60.4)	7010 (86.8)
Race and ethnicity ^e				
Asian	10 548	9230 (87.5)	5880 (63.7)	5157 (87.7)
Hispanic	24 170	16 003 (66.9)	6020 (37.6)	5435 (90.3)
Non-Hispanic Black	5064	2765 (54.4)	850 (30.8)	772 (90.8)
Non-Hispanic White	23 534	15 490 (65.8)	8970 (57.9)	7948 (88.6)
Other ^f	3270	2219 (67.9)	1065 (48.0)	958 (90.0)

^a Data are from the US Vaccine Safety Datalink (end date: February 26, 2022). The time interval between the primary series and booster dose was not considered.

^b Defined as receipt of 2 doses of the Pfizer-BioNTech (BNT162b2) or Moderna (mRNA-1273) vaccines or 1 dose of the Johnson & Johnson (JNJ-78436735) vaccine.

^c Includes anyone who was fully vaccinated and had received another dose of COVID-19 vaccine as of February 26, 2022 (received booster doses and those who received additional doses as part of the primary series).

^d Includes individuals who were pregnant during week ending February 26, 2022. If the pregnancy ended prior to this date, the individual was excluded from the numerator and the denominator.

^e Self-reported using open-ended questions and category was included to highlight any inequities in vaccine uptake. The numbers do not add up to the total due to missing race and ethnicity for 5284 pregnant individuals.

^f Includes American Indian or Alaska Native, Native Hawaiian or Other Pacific Islander, and multiple or other races.