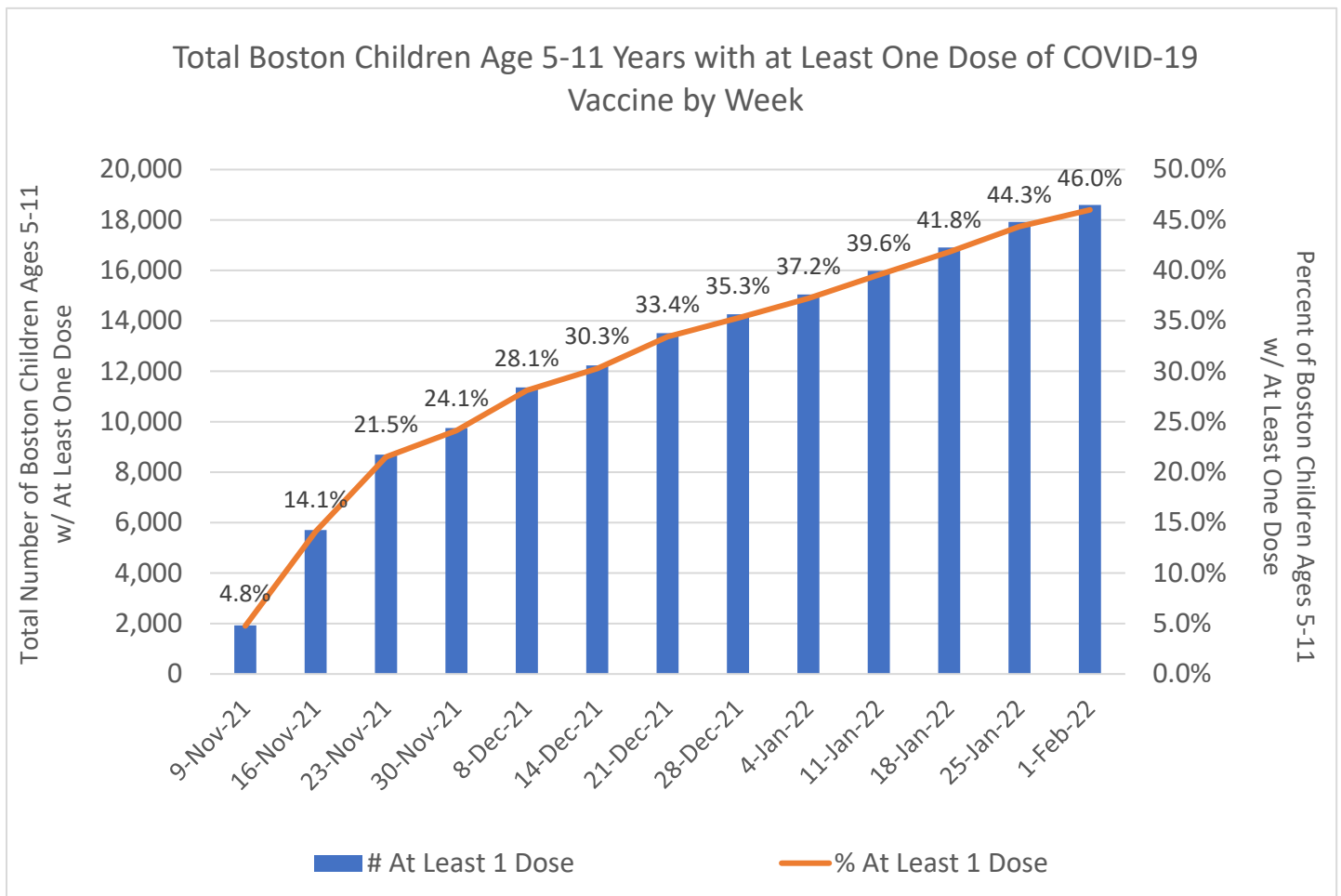


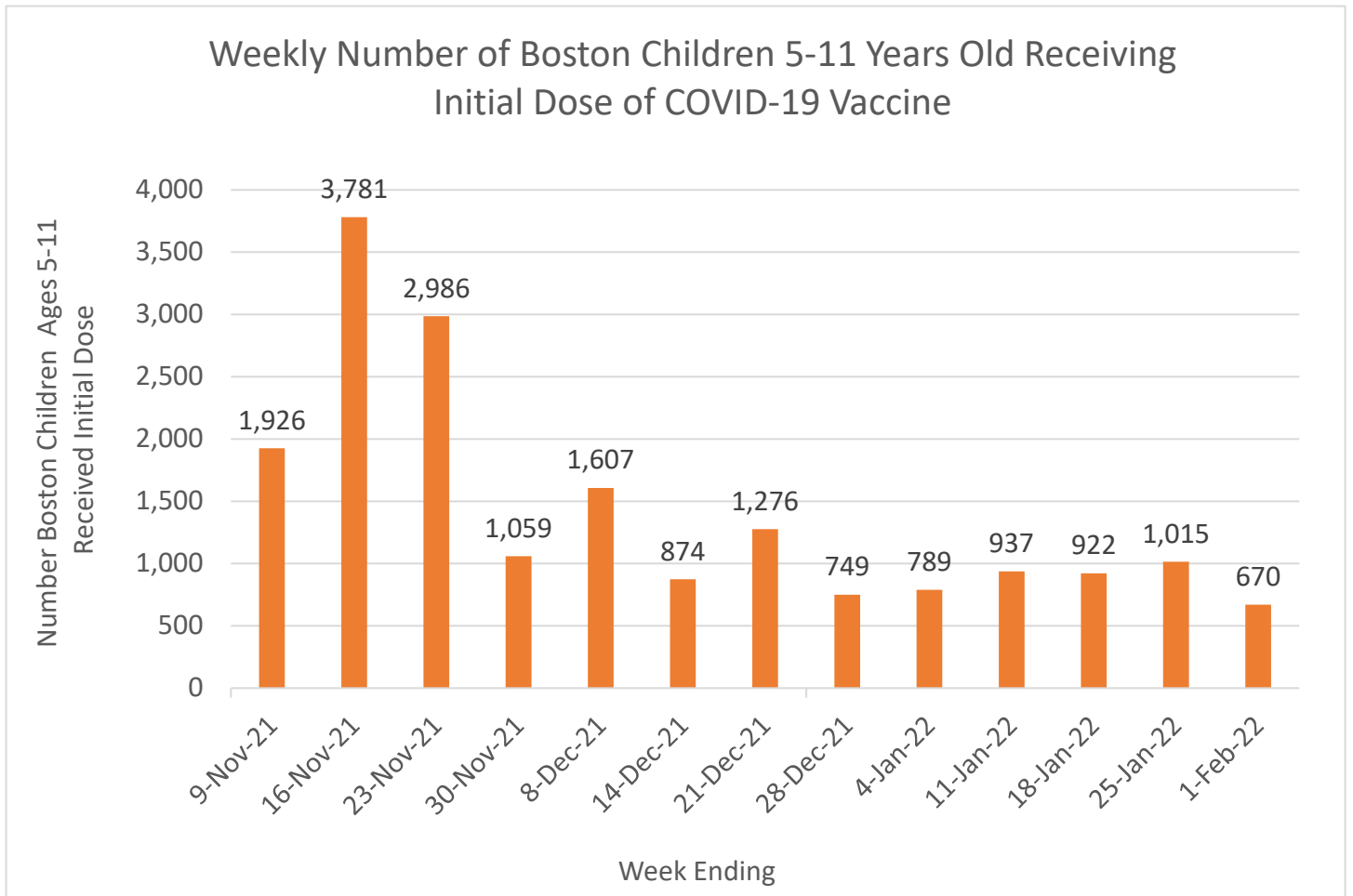
Pediatric (5-11) COVID-19 Vaccination Data, Over Time

Boston Children Ages 5-11 Years Old with at Least One Dose of COVID-19 Vaccine					
25-Jan-22		1-Feb-22		Week-to-Week Increase	
# at least one dose	% at least one dose	# at least one dose	% at least one dose	#	% Point
17,921	44.3%	18,591	46.0%	670	1.7



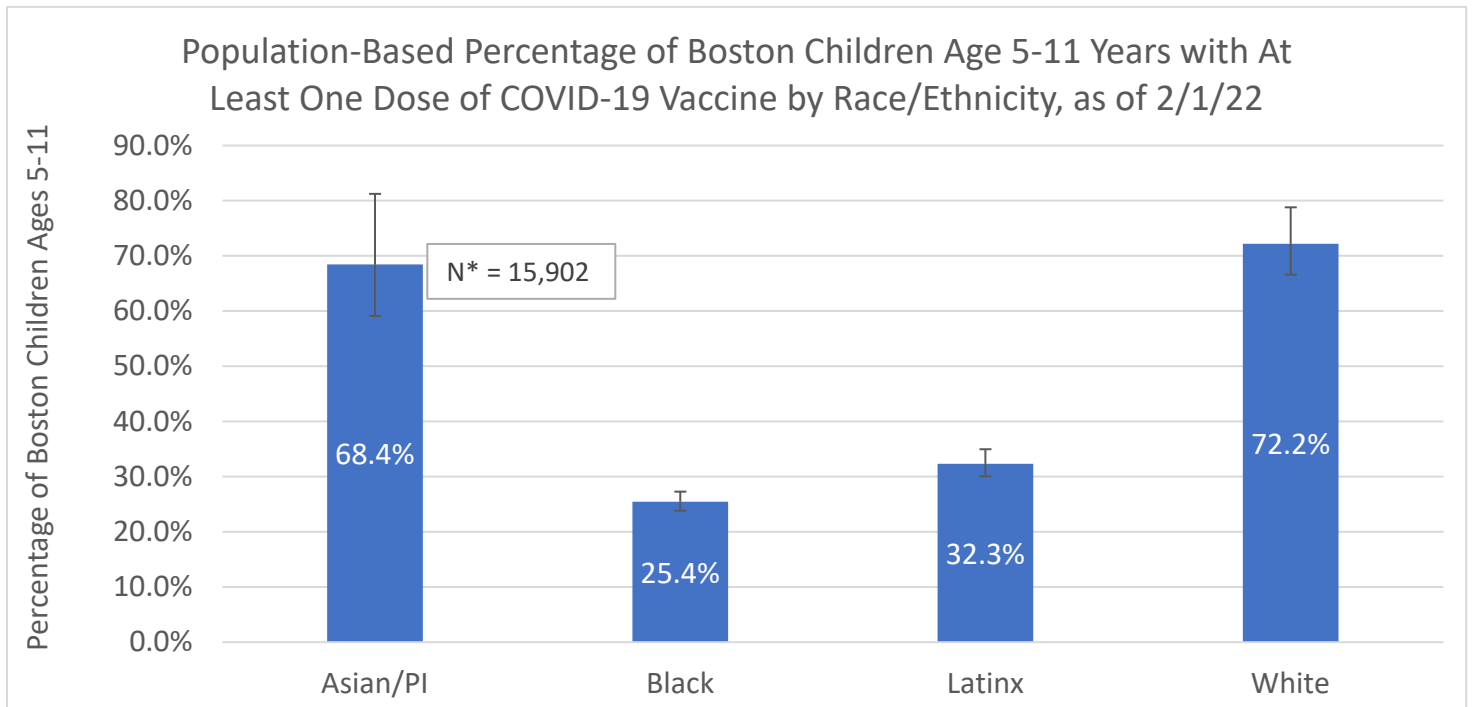
Data Sources: Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018).

Pediatric (5-11) COVID-19 Vaccination Data, Over Time



Data Sources: Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018).

Pediatric (5-11) COVID-19 Vaccination Data, by Race/Ethnicity



\* Total number of Boston children with at least one dose (5-11 years old) is 18,591 as of 2/1/2022; population-based percentages for children of other racial/ethnic groups (n=2,689) are not included in this chart due to unavailable comparable population data.

Asian/PI = Asian, Native Hawaiian, and Pacific Islander.

NOTE: Population estimates for the specified age group of children ages 5-11 are not available by race/ethnicity. Therefore, the population size of children ages 5-11 in each racial/ethnic group was approximated as follows: population estimate of children ages 5-10 + 40% of the population estimate of children ages 10-14.

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018).

Pediatric (5-11) COVID-19 Vaccination Data, by ZIP

Boston Children Age 5-11 Years with At Least One Dose of COVID-19 Vaccine by ZIP, as of 2/1/22						
Neighborhood	ZIP	Pop	At Least 1 Dose			
			Count	% Estimate	95% CI (L)	95% CI (U)
BB/BH/DT/NE/WE	02108	**	109	**	**	**
BB/BH/DT/NE/WE	02109	**	90	**	**	**
BB/BH/DT/NE/WE	02110	**	43	**	**	**
South End	02111	424	343	80.9%	57.5%	100.0%
BB/BH/DT/NE/WE	02113	159	67	42.1%	29.8%	71.8%
BB/BH/DT/NE/WE	02114	341	275	80.6%	52.7%	100.0%
Fenway	02115	707	251	35.5%	26.0%	55.8%
BB/BH/DT/NE/WE	02116	502	526	99.9%	79.9%	100.0%
South End	02118	1,573	756	48.1%	38.6%	63.7%
Roxbury	02119	2,550	909	35.6%	30.3%	43.2%
Roxbury	02120	762	248	32.5%	25.2%	45.9%
Dorchester 21-25	02121	3,563	922	25.9%	22.7%	30.1%
Dorchester 22-24	02122	1792	765	42.7%	34.9%	54.9%
Dorchester 22-24	02124	4778	1,597	33.4%	29.4%	38.8%
Dorchester 21-25	02125	2192	885	40.4%	34.4%	48.9%
Mattapan	02126	2591	703	27.1%	22.9%	33.2%
South Boston	02127	1543	740	48.0%	40.9%	58.0%
East Boston	02128	3815	1,795	47.1%	41.9%	53.7%
Charlestown	02129	1265	905	71.5%	58.6%	91.7%
Jamaica Plain	02130	1848	1,453	78.6%	67.2%	94.7%
Roslindale	02131	2742	1,404	51.2%	44.4%	60.6%
West Roxbury	02132	1519	1,204	79.3%	65.7%	99.8%
Allston/Brighton	02134	541	279	51.6%	36.4%	88.3%
Allston/Brighton	02135	1367	881	64.4%	52.6%	83.2%
Hyde Park	02136	3153	1,239	39.3%	33.6%	47.3%
Allston/Brighton	02163	**	*	**	**	**
BB/BH/DT/NE/WE	02199	**	*	**	**	**
South Boston	02210	**	64	**	**	**
Fenway	02215	**	98	**	**	**

BB/BH/DT/NE/WE = Back Bay/Beacon Hill/Downtown/North End/West End.

\* Value has been suppressed because the dose records number in the specified ZIP code area is less than 30.

\*\* Suppressed due to unstable population denominator estimates.

Data Sources: Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018).