

First, Second, and Single COVID-19 Vaccine Doses Administered, Boston Residents, Dec. 15, 2020 - June 14, 2022			
	Doses Administered	Percentage of Boston Total Population*	Percentage of Boston Eligible Population (Ages 5+)**
1st Dose (Moderna, Pfizer)	566,460	83.4%	87.9%
2nd Dose (Moderna, Pfizer)	472,447	69.5%	73.3%
Single Dose (Johnson & Johnson)	28,637	4.2%	4.4%
Total Doses Administered	1,067,544		

Boston Residents with At Least 1 COVID-19 Vaccine Dose, Partially Vaccinated, Fully Vaccinated, and Boosted, Dec. 15, 2020 - June 14, 2022			
	Number of Boston Residents	Percentage of Boston Total Population	Percentage of Boston Eligible Population (Ages 5+)
At Least 1 Dose¹	595,097	87.6%	92.3%
Partially Vaccinated²	94,013	13.8%	14.6%
Fully Vaccinated³	501,084	73.8%	77.7%
Booster⁴	276,588	40.7%	42.9%

Week to Week Comparison: Boston Residents with At Least 1 Dose and Fully Vaccinated for COVID-19, June 1 - June 14, 2022			
	Number of Boston Residents		Percent Change
	June 1-June 7	June 8-June 14	
At Least 1 Dose¹	904	754	-17%
Fully Vaccinated³	488	383	-22%
Booster⁴	1,550	1,249	-19%

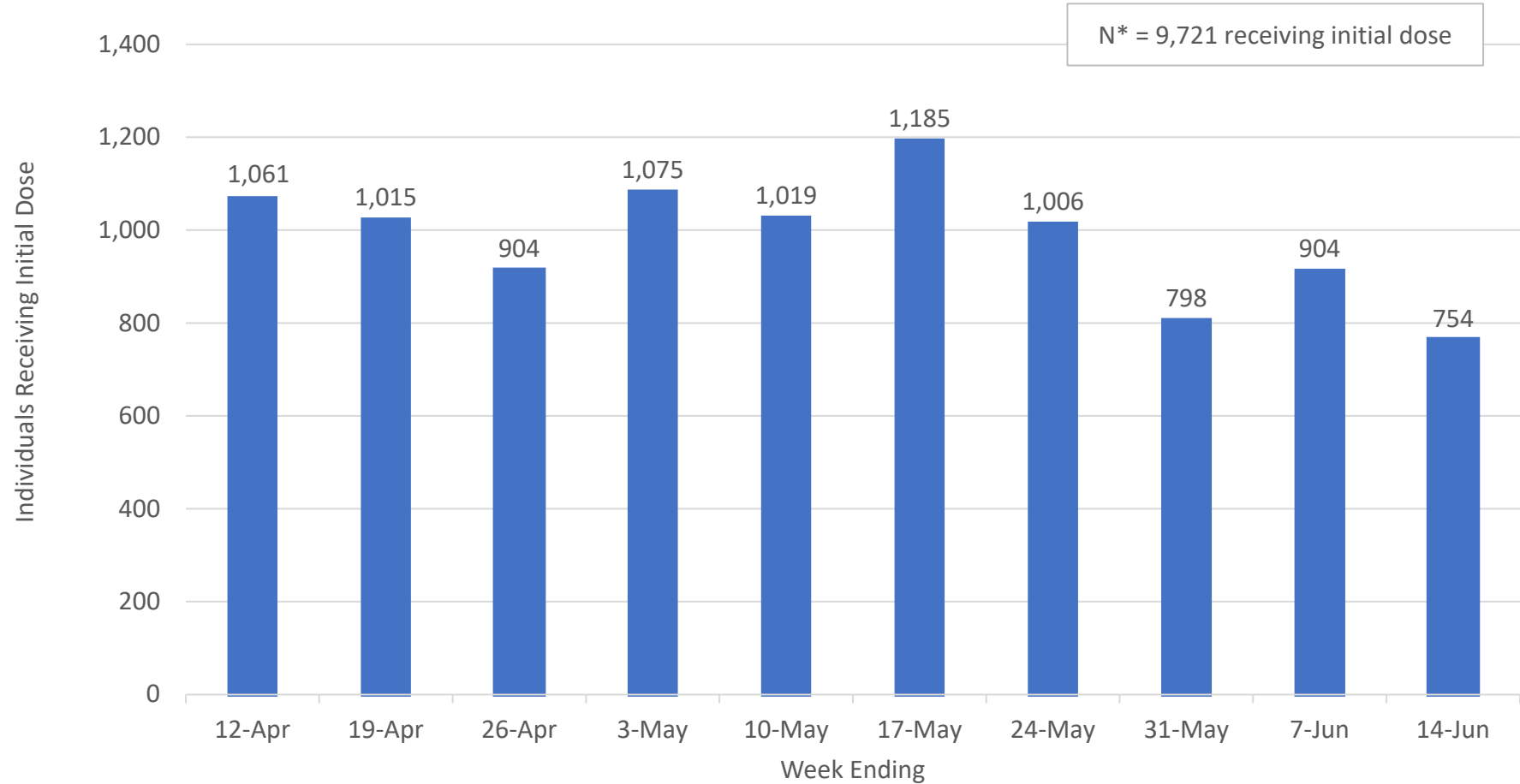
* The Boston total population count (679,413 residents), which is used as the denominator in calculating percentages of Boston total population, includes residents of all ages.

**The Boston eligible population count (644,634 residents), which is used as the denominator in calculating percentages of Boston eligible population, includes residents eligible for the vaccine. Currently, the COVID-19 vaccine is approved for individuals of age 5 and older.

¹ At Least 1 Dose refers to individuals who have received one or more doses of the Moderna or Pfizer vaccine, or a single dose of the Johnson & Johnson vaccine. ² Partially Vaccinated refers to individuals who have received only a first dose of the Moderna or Pfizer vaccine. ³ Fully Vaccinated refers to individuals who have received both first and second doses of the Moderna or Pfizer vaccine, or a single dose of the Johnson & Johnson vaccine. ⁴ Boosted is defined as any dose after being fully vaccinated.

Data Sources: 1) Massachusetts Department of Public Health (MDPH), Massachusetts Immunization Information System (MIIS). Data as of 11:59 pm on June 14, 2022. Note from MDPH: Immunization data from most (but not all) providers in Massachusetts are reported into the MIIS through direct messages from electronic health records or direct entry by users. Due to inputting and processing, it may take 24-48 hours or more for shipping or administration data to appear in MIIS. MIIS data are available for analysis one calendar day after they are reported to the MIIS. Data are current as of time of publication and may be subject to change in future publications as additional data are reported. 2) U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018).

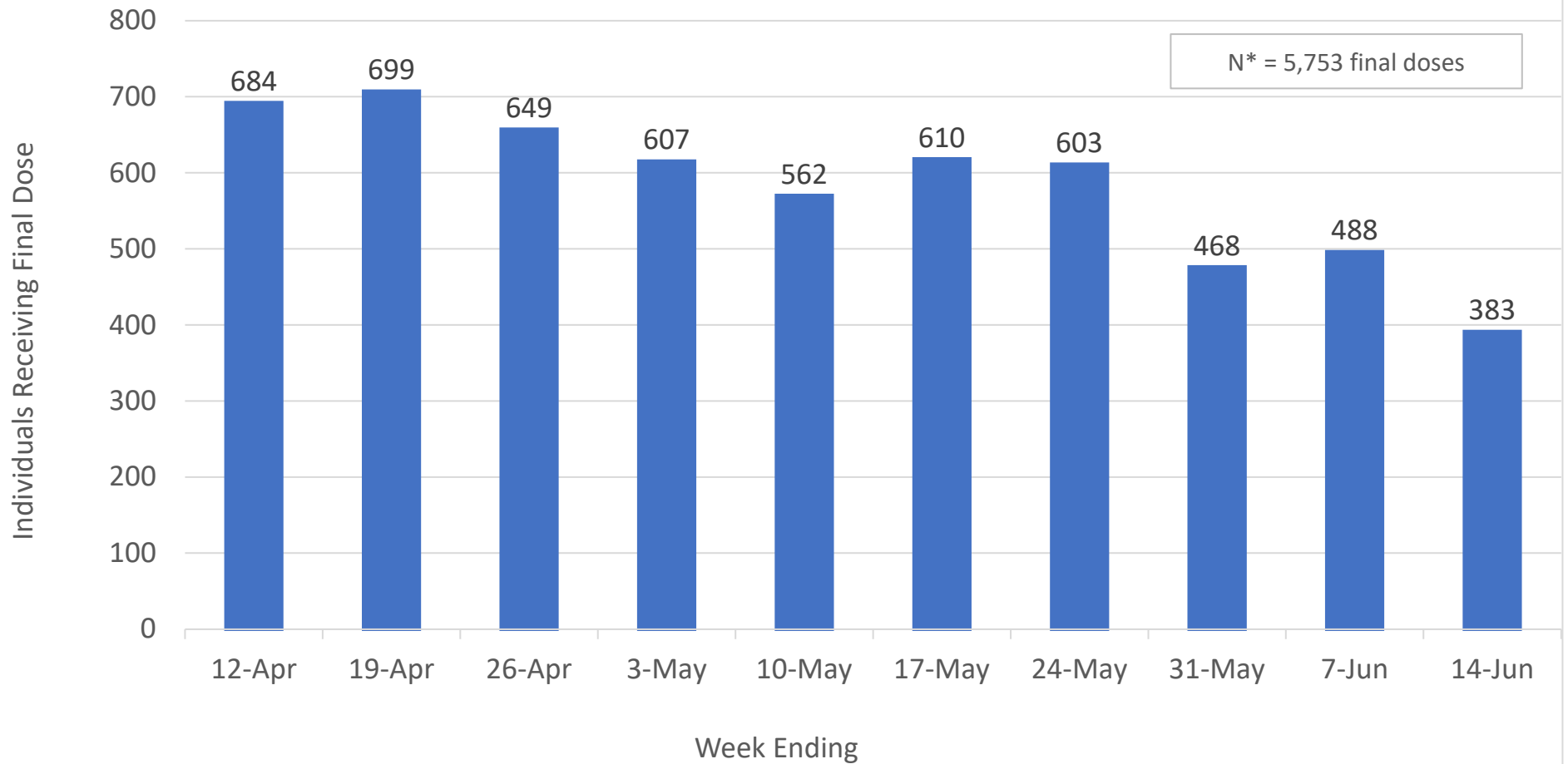
Individuals Receiving Initial Dose of COVID-19 Vaccine by Week, Apr. 6, 2022 - June 14, 2022



* Total number of individuals receiving their initial dose in the 10-week period.

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

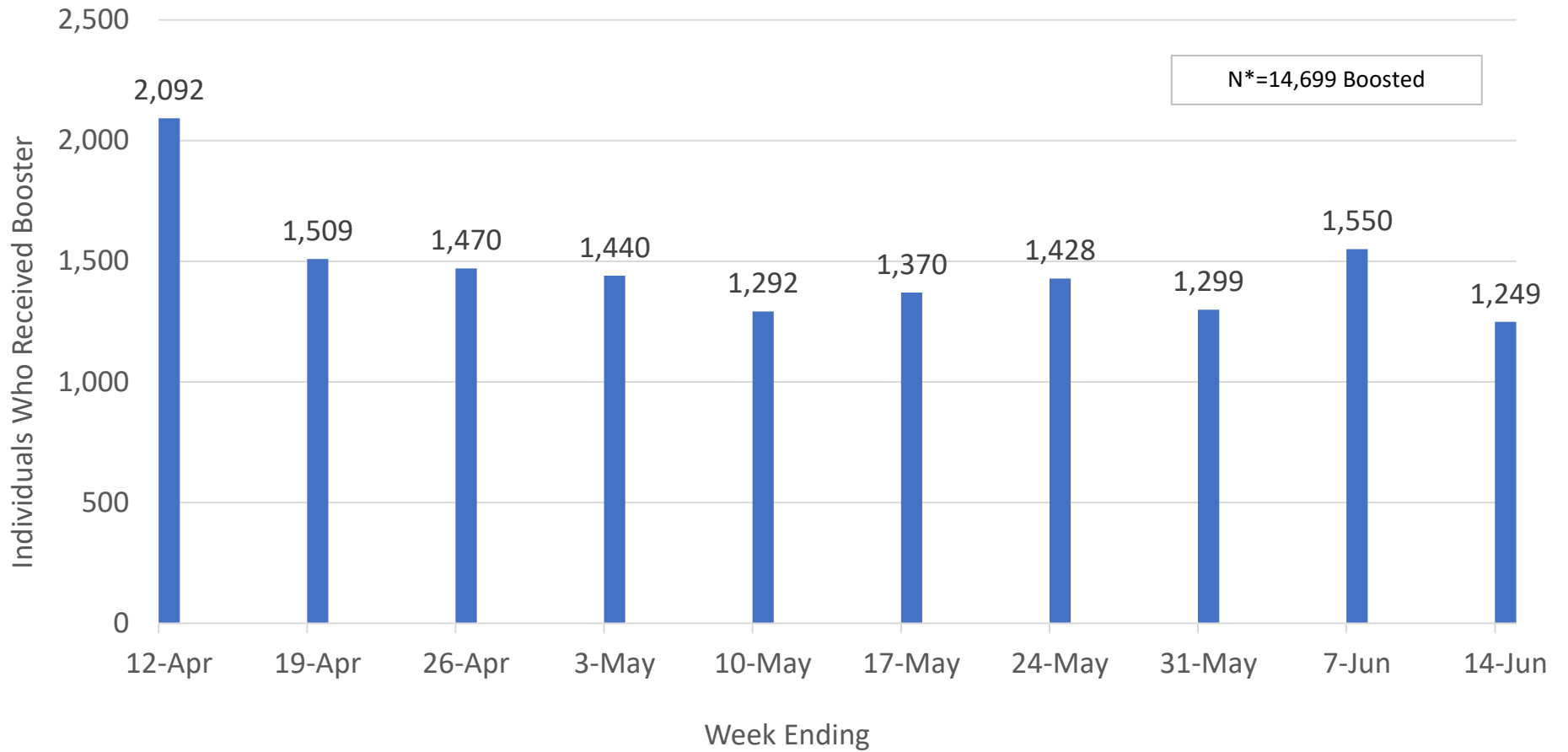
Individuals Receiving Final Dose of COVID-19 Vaccine by Week, Apr. 6, 2022 - June 14, 2022



* Total number of individuals receiving their final dose in the 10-week period.

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

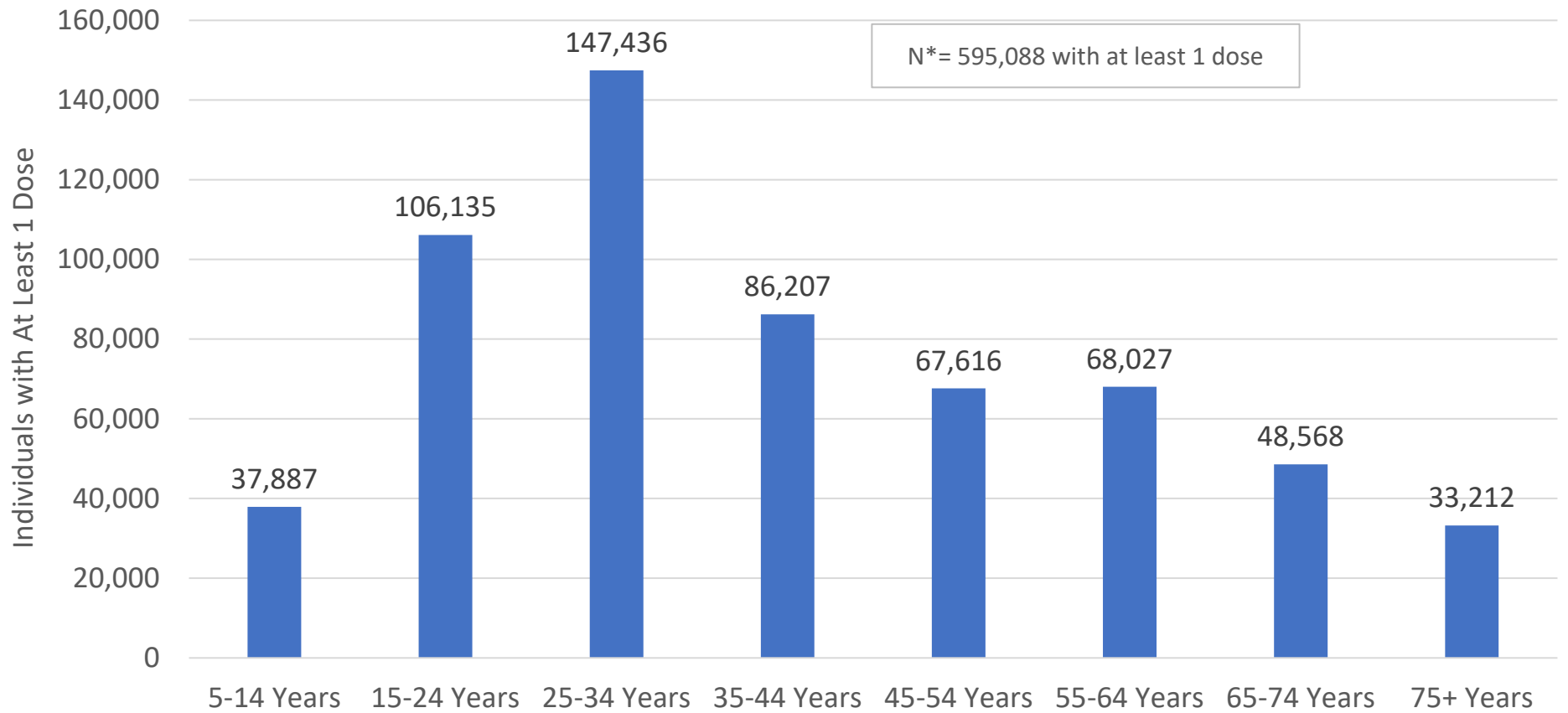
Individuals Receiving Booster by Week, Apr. 6, 2022- June 14, 2022



* Total number of individuals receiving a booster dose in the 10-week period.

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

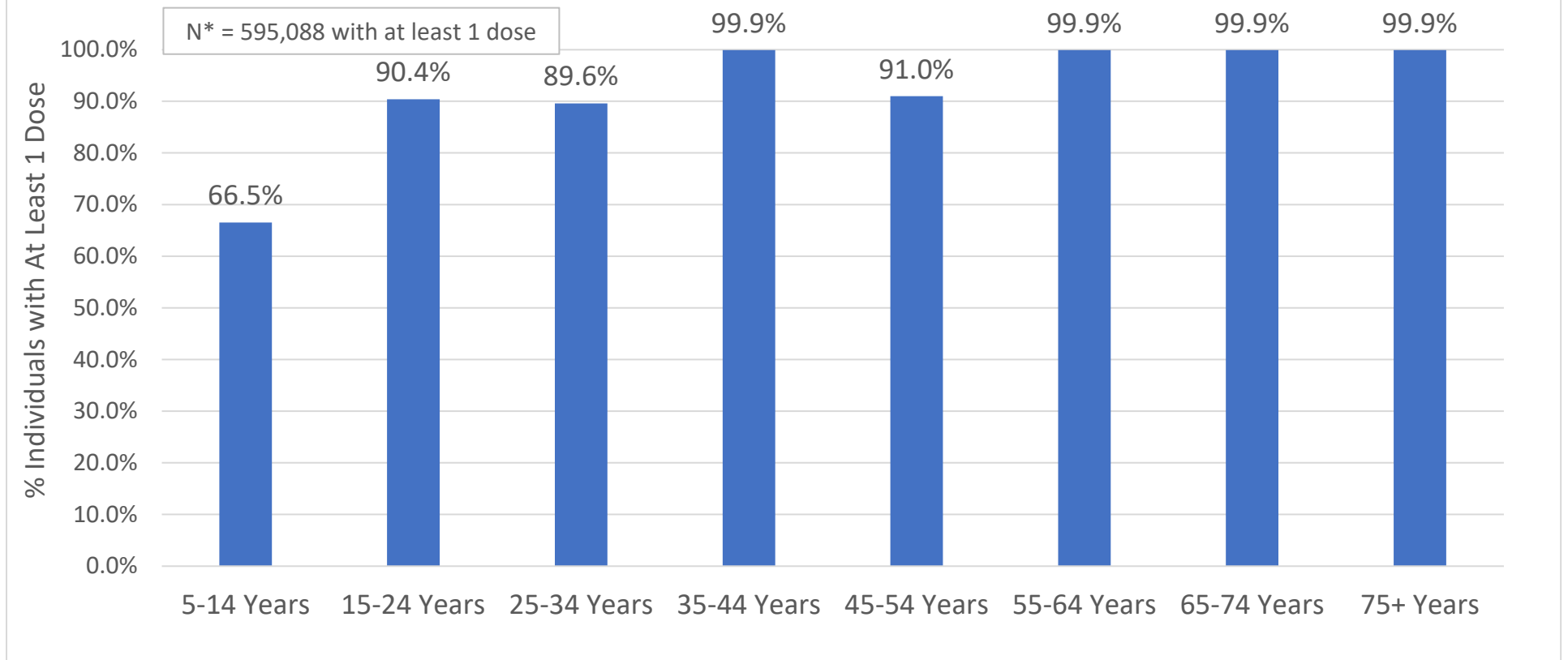
Individuals with At Least 1 Dose of COVID-19 Vaccine Administered by Age Group, Dec. 15, 2020 - June 14, 2022



* Varies from Total N of Individuals with At Least 1 Dose (595,097) due to missing age data for 9 individuals.

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

Percent of Individuals with At Least 1 Dose of COVID-19 Vaccine Administered by Age Group, Dec. 15, 2020 - June 14, 2022



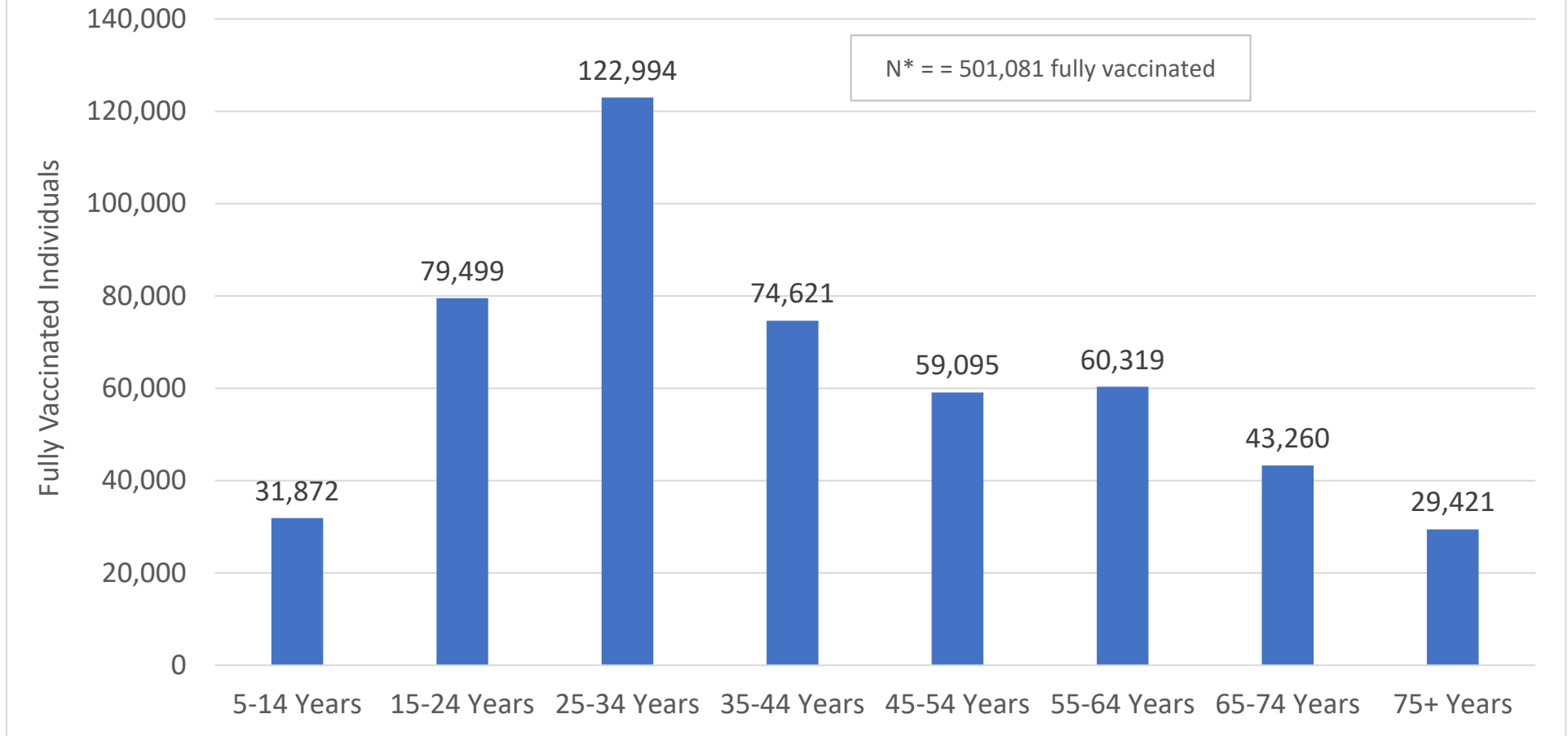
* Varies from Total N of Individuals with At Least 1 Dose (595,097) due to missing age data for 9 individuals.

In accordance with CDC practices, BPHC has capped the percent of population coverage metrics at 99.9%. These metrics could be greater than 99.9% for multiple reasons, including census denominator data not including all individuals that currently reside in the county (e.g., part time residents) or potential data reporting errors. Estimates may change as new data are made available.

Percentage of overall Boston population with at least 1 dose = 87.6%.

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

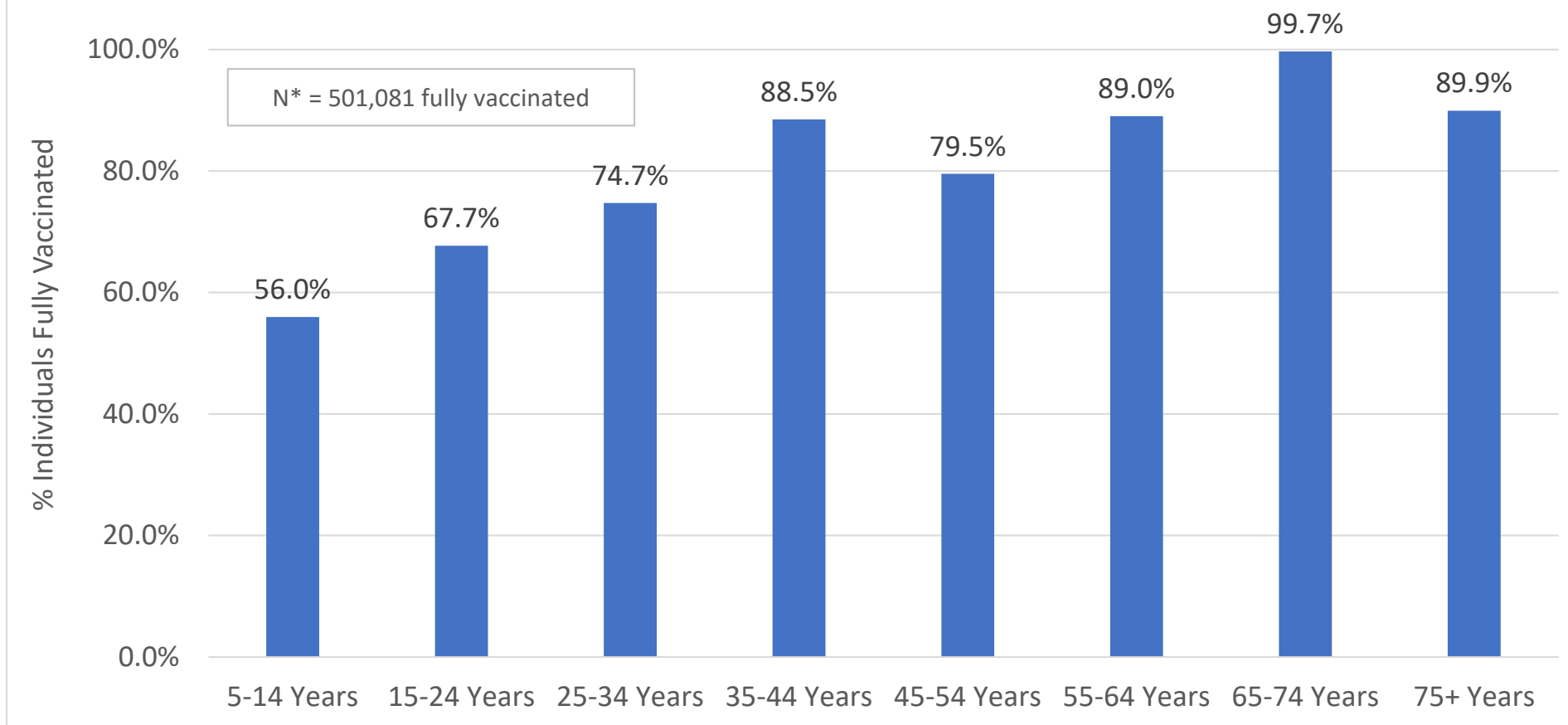
Individuals Fully Vaccinated for COVID-19 by Age Group, Jan. 2, 2021 - June 14, 2022



* Varies from Total N of Fully Vaccinated Individuals (501,084) due to missing age data for 3 individuals.

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

Percent of Individuals Fully Vaccinated for COVID-19 by Age Group, Jan. 2, 2021 - June 14, 2022

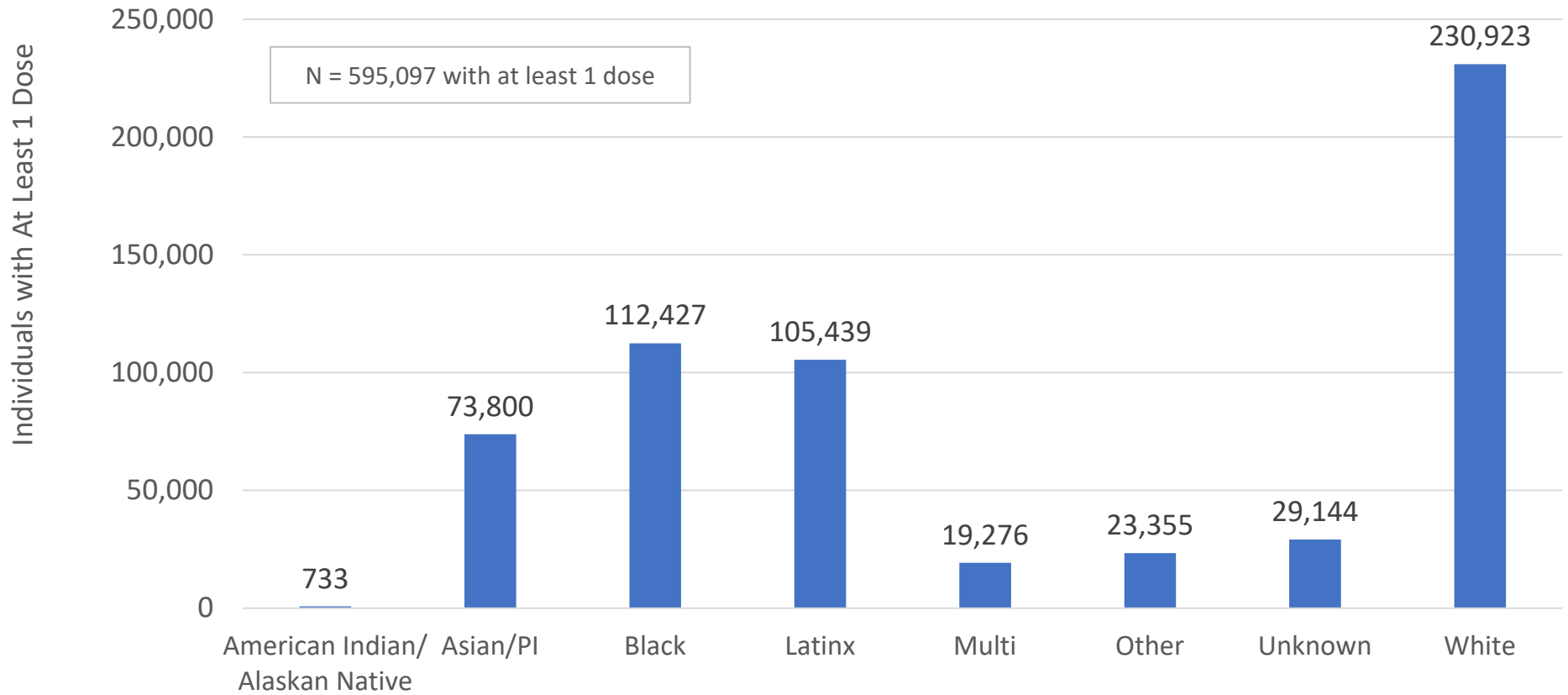


* Varies from Total N of Fully Vaccinated Individuals (501,084) due to missing age data for 3 individuals.

Percentage of overall Boston population fully vaccinated = 73.8%.

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

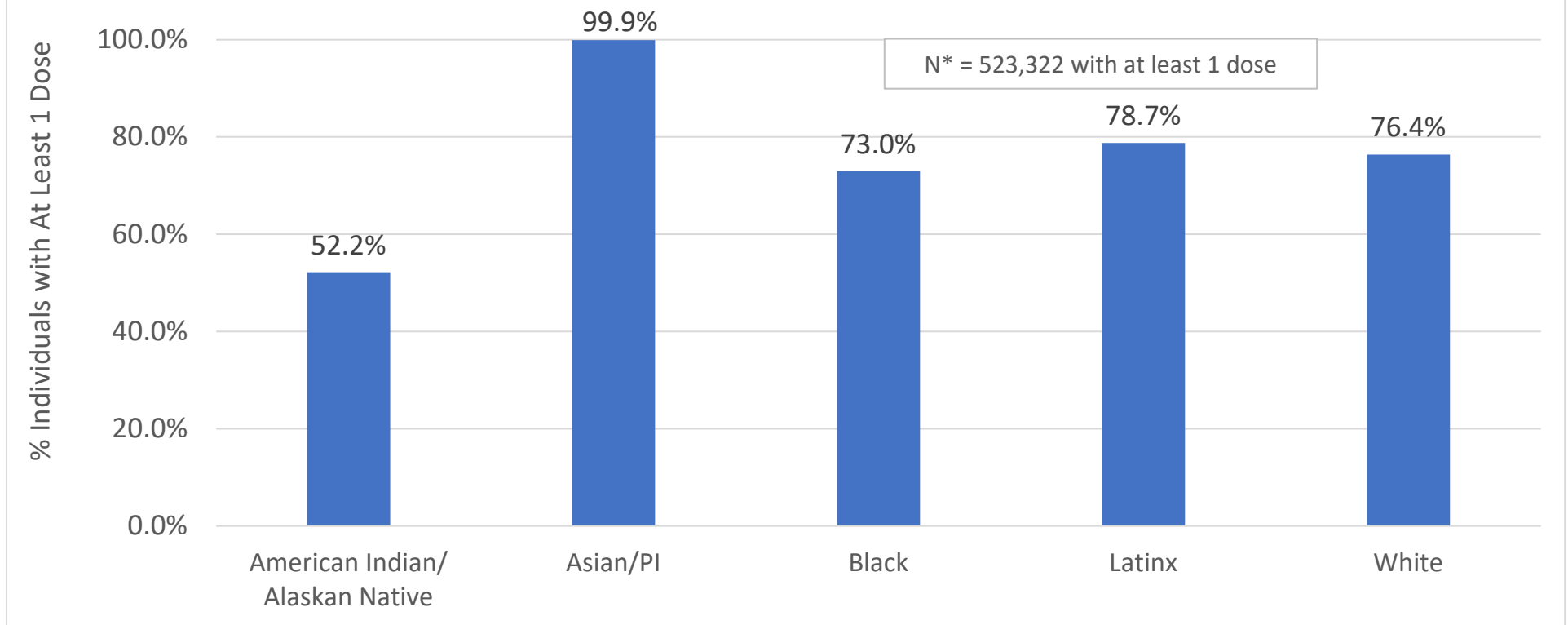
Individuals with At Least 1 Dose of COVID-19 Vaccine Administered by Race/Ethnicity, Dec. 15, 2020 - June 14, 2022



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

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

Percentage of Individuals with At Least 1 Dose of COVID-19 Vaccine Administered by Race/Ethnicity, Dec. 15, 2020 - June 14, 2022



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

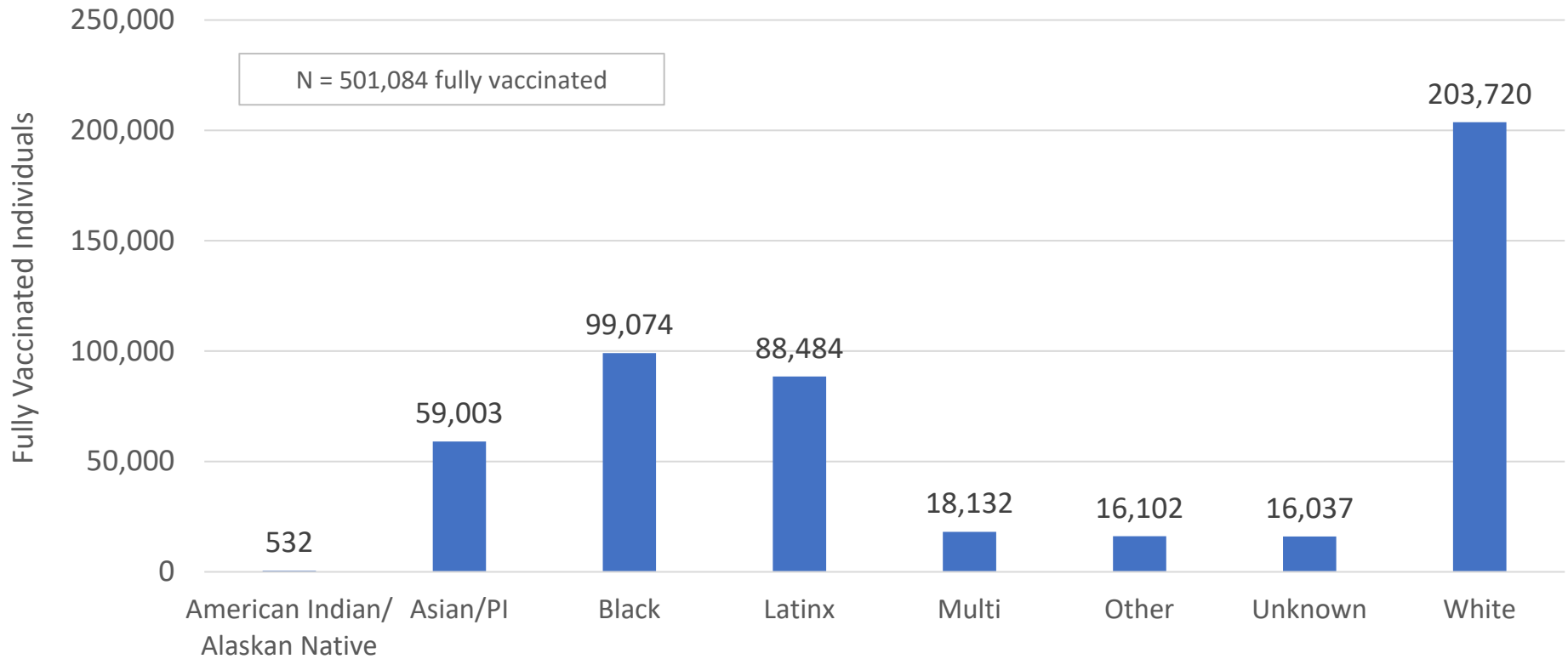
* Varies from Total N of Individuals with At Least 1 Dose (595,097) because data for residents who identify as Multiracial, Other, or Unknown are not included in this chart due to lack of comparable population data.

Percentage of overall Boston population with at least 1 dose = 87.6%.

In accordance with CDC practices, BPHC has capped the percent of population coverage metrics at 99.9%. These metrics could be greater than 99.9% for multiple reasons, including census denominator data not including all individuals that currently reside in the county (e.g., part time residents) or potential data reporting errors. Estimates may change as new data are made available.

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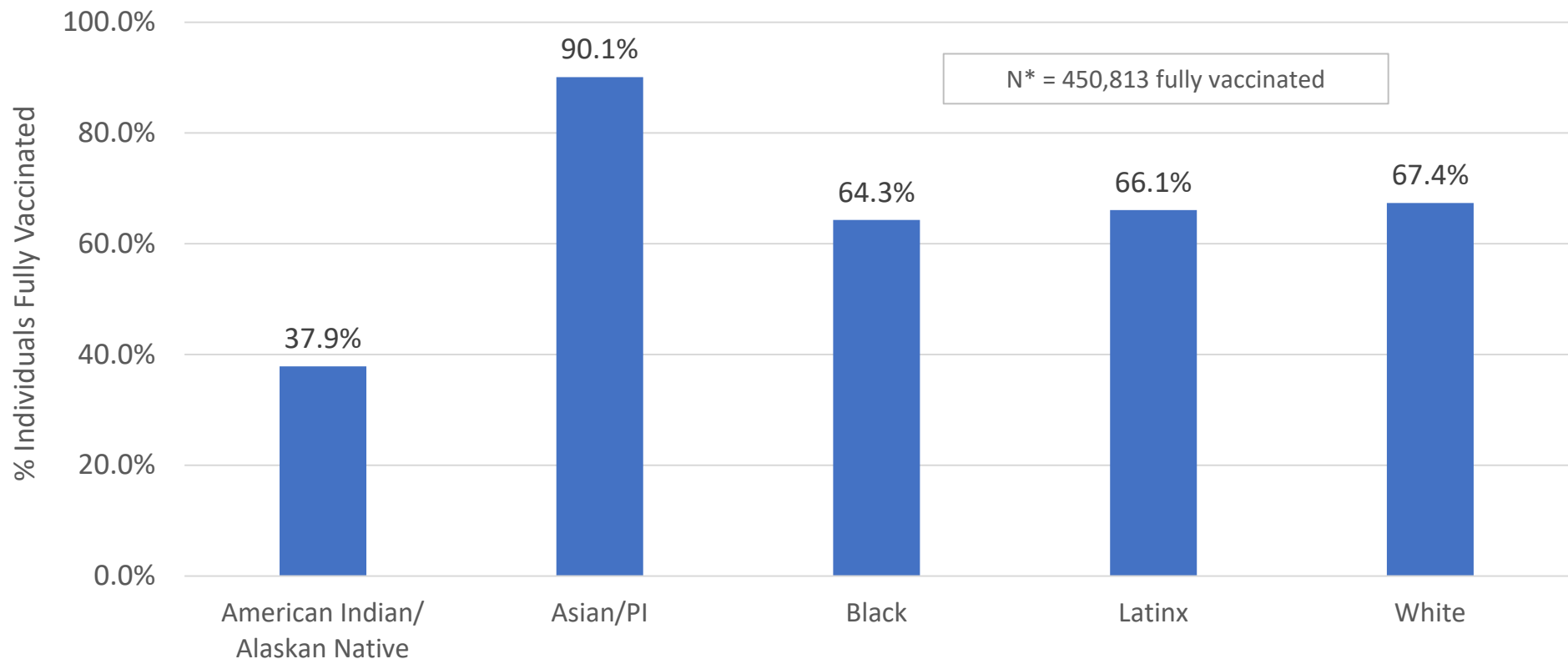
Individuals Fully Vaccinated for COVID-19 by Race/Ethnicity, Jan. 2, 2021 - June 14, 2022



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

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

Percentage of Individuals Fully Vaccinated for COVID-19 by Race/Ethnicity, Jan. 2, 2021 - June 14, 2022



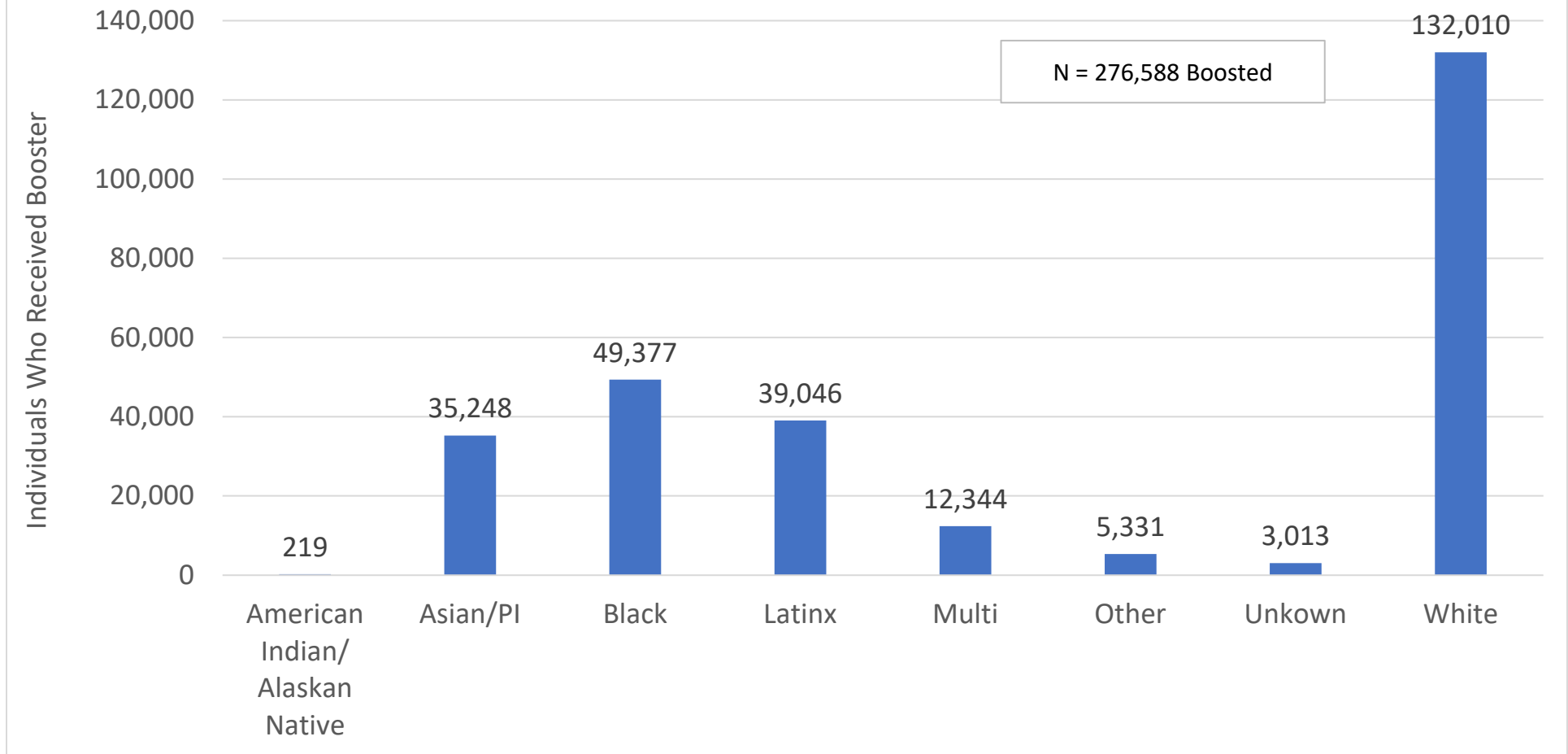
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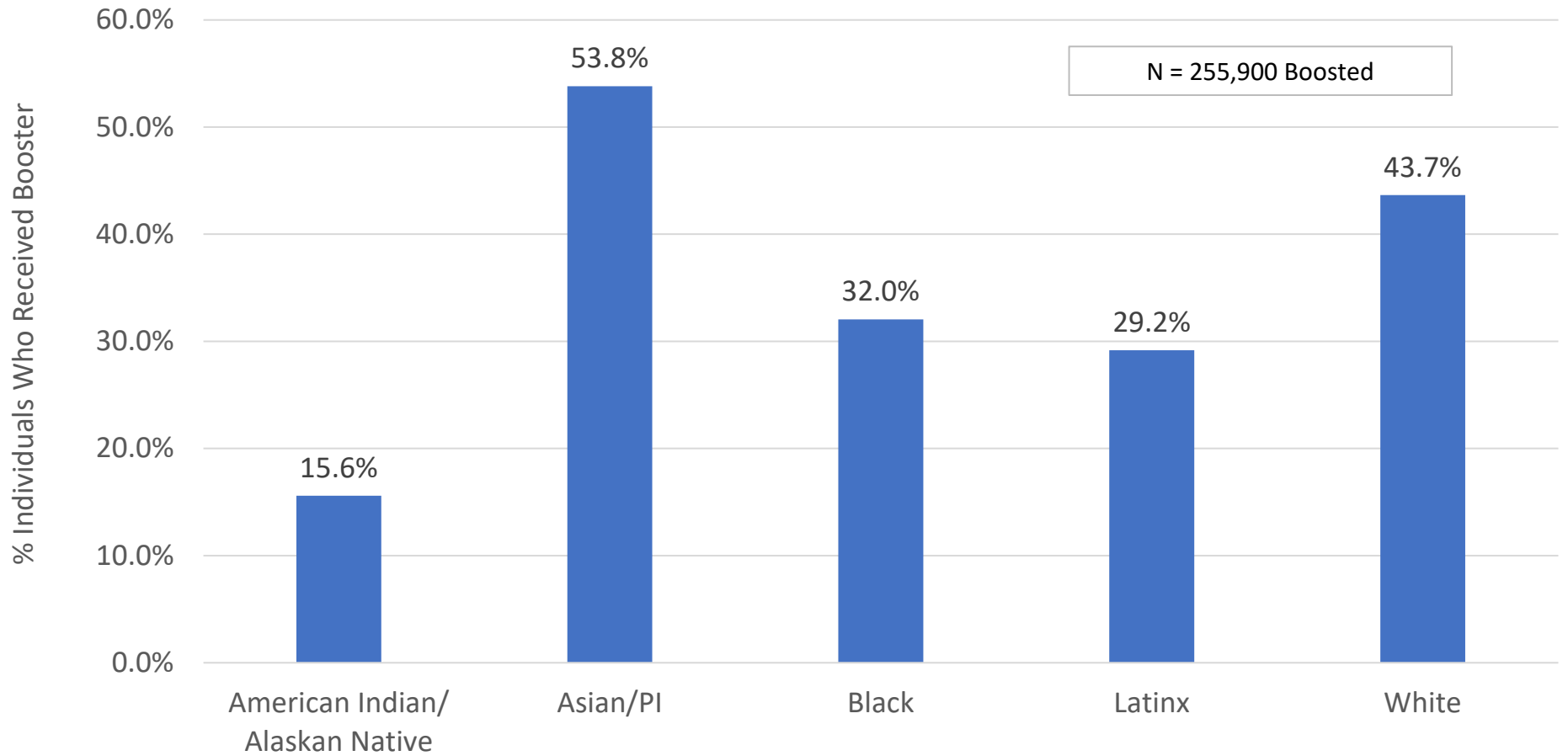
Individuals Who Have Received Booster, by Race/Ethnicity (as of June 14, 2022)



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

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

Percentage of Individuals Who Have Received Booster, by Race/Ethnicity (as of June 14, 2022)



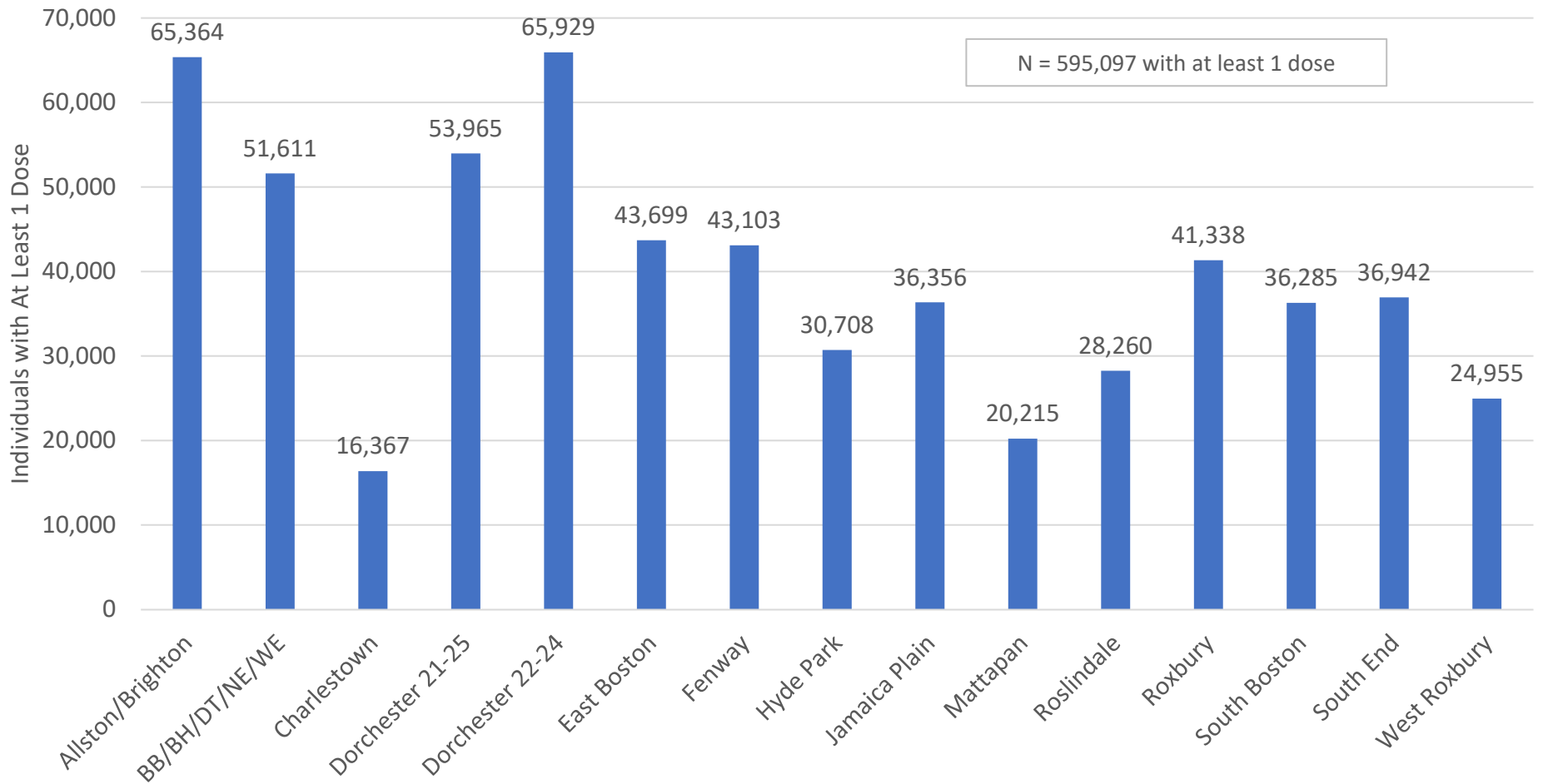
Asian/PI = Asian, Native Hawaiian, and Pacific Islander

* Varies from Total N of boosted Individuals (276,588) because data for residents who identify as Multiracial, Other, or Unknown are not included in this chart due to lack of comparable population data.

Percentage of overall Boston population boosted = 40.7%.

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

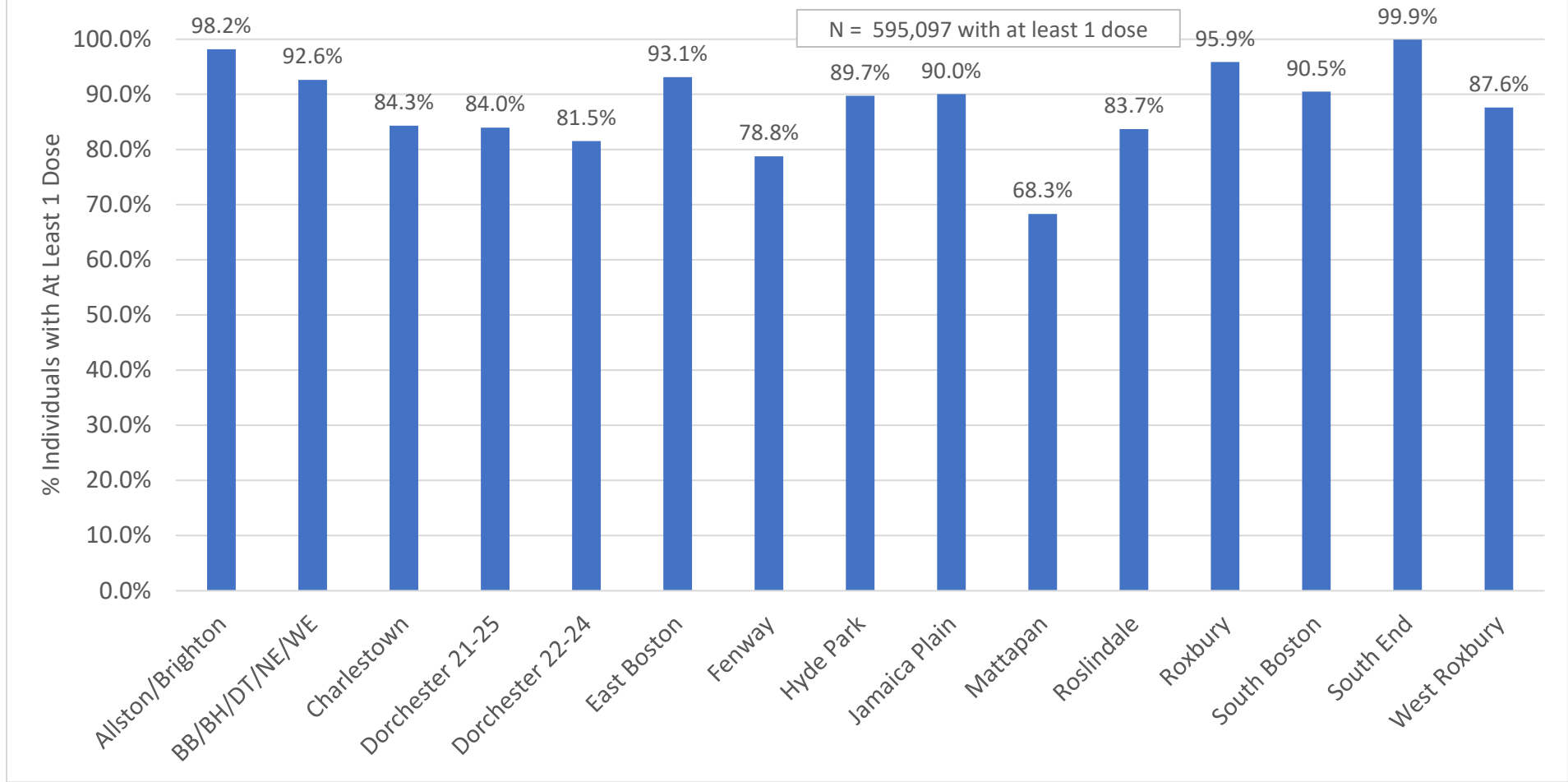
Individuals with At Least 1 Dose of COVID-19 Vaccine Administered by Neighborhood, Dec. 15, 2020 - June 14, 2022



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

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

Percentage of Individuals with At Least 1 Dose of COVID-19 Vaccine Administered by Neighborhood, Dec. 15, 2020 - June 14, 2022

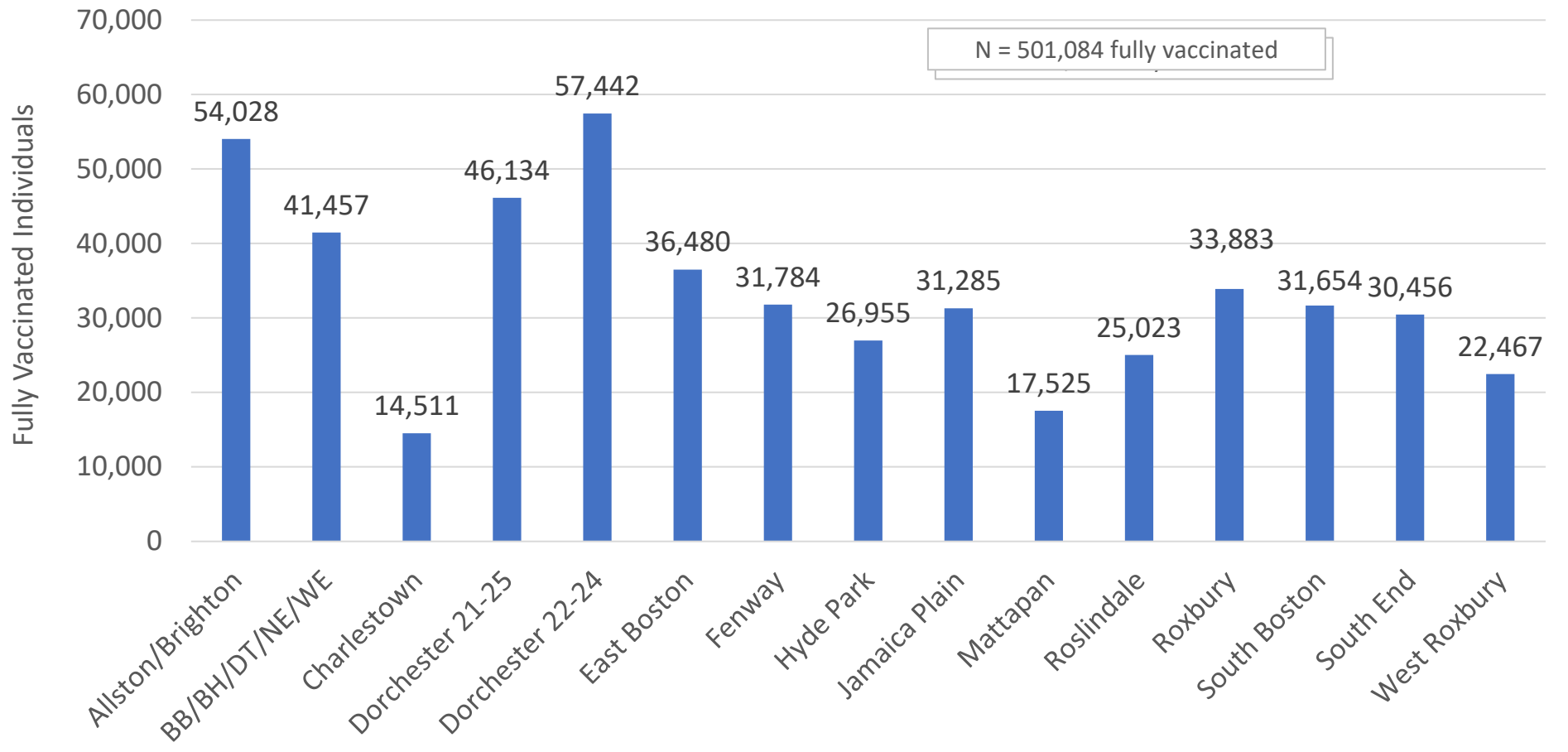


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Percentage of overall Boston population with at least 1 dose = 87.6%.

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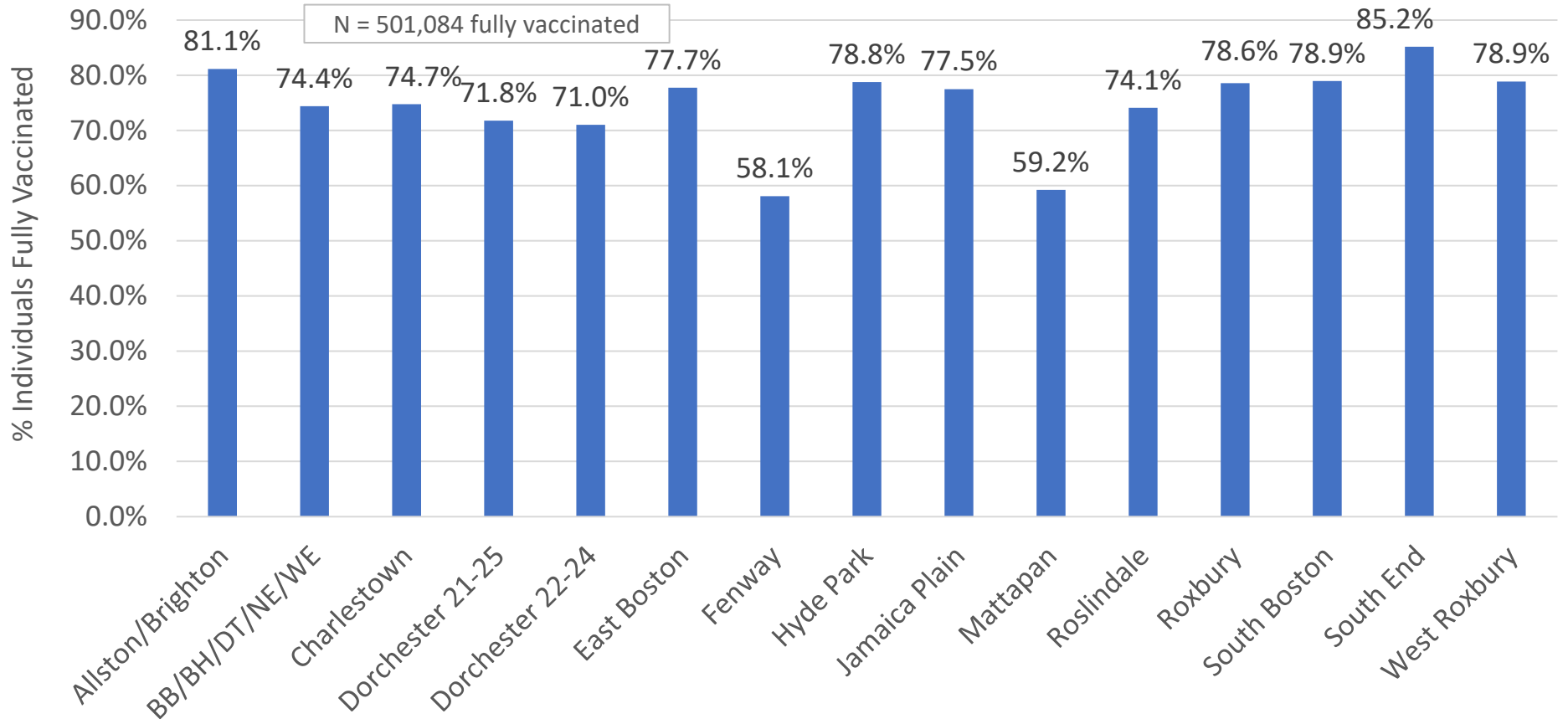
Individuals Fully Vaccinated for COVID-19 by Neighborhood, Jan. 2, 2021 - June 14, 2022



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

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

Percentage of Individuals Fully Vaccinated for COVID-19 by Neighborhood, Jan. 2, 2021 - June 14, 2022

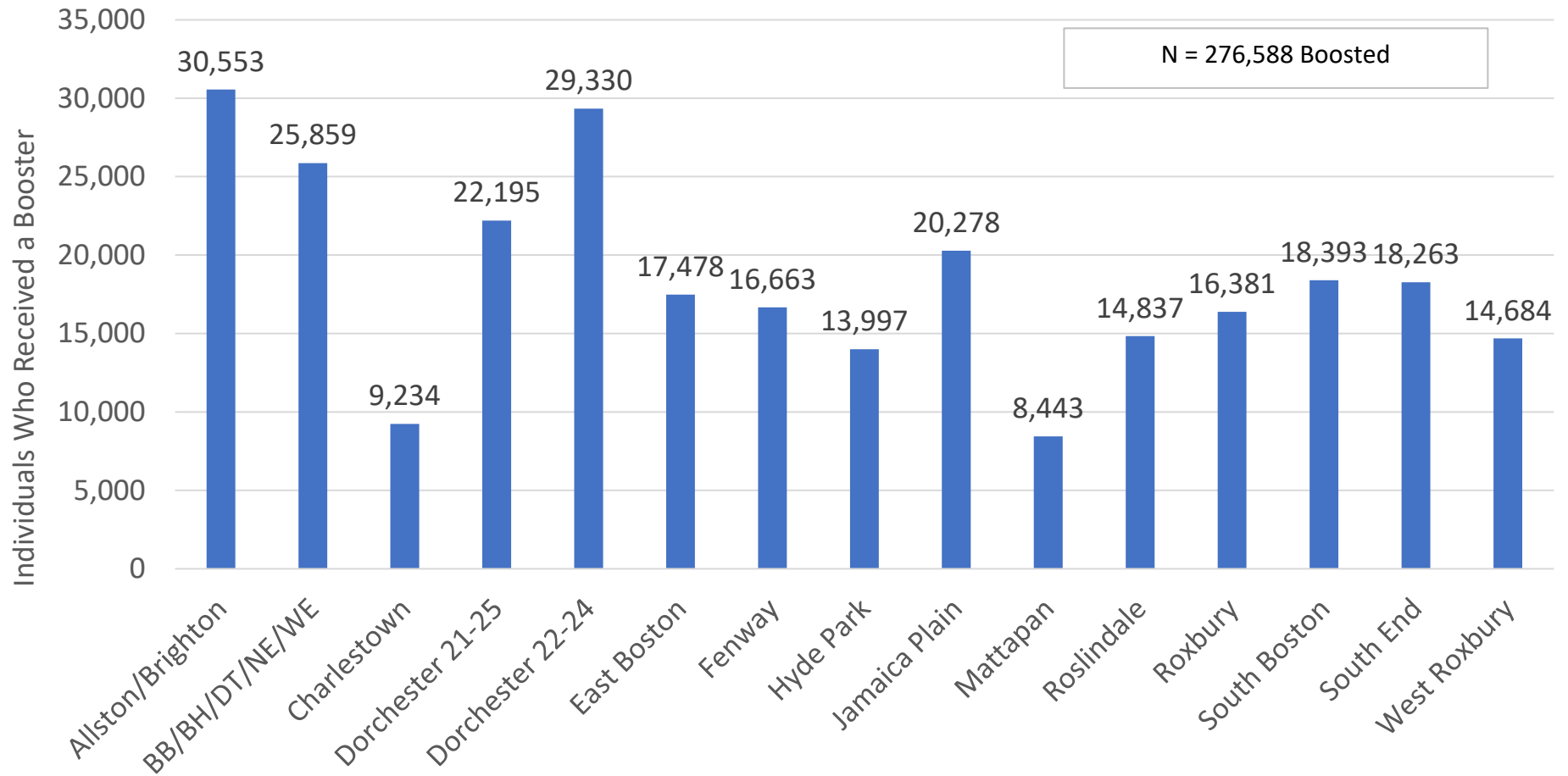


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Percentage of overall Boston population fully vaccinated = 73.8%.

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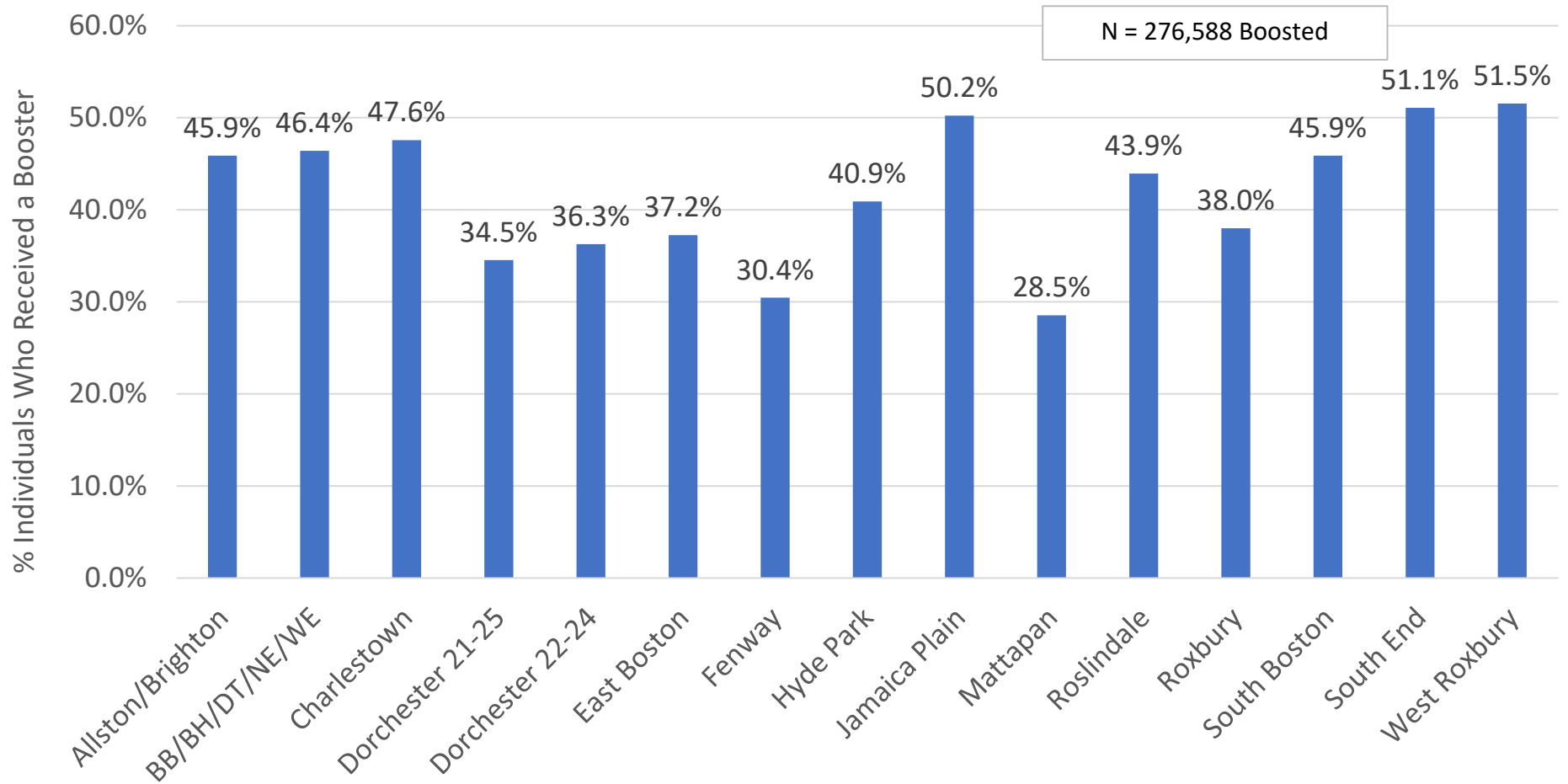
Individuals Who Have Received Booster, by Neighborhood (as of June 14, 2022)



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

Data Source: Massachusetts Department of Public Health, Massachusetts Immunization Information System

Percentage of Individuals Who Have Received Booster, by Neighborhood (as of June 14, 2022)



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

Percentage of overall Boston population boosted = 40.7%.

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

**Boston Residents with At Least 1 Dose and Fully Vaccinated for COVID-19 by ZIP Code,
Counts and Percentages, Dec. 15, 2020 – June 14, 2022**

Neighborhood	ZIP Code	Population Count	Individuals with At Least 1 Dose	Percent* of Individuals with At Least 1 Dose	Fully Vaccinated Individuals	Percent* of Individuals Fully Vaccinated	Boosted Individuals	Percent* of Individuals Who Received Booster
BB/BH/DT/NE/WE	02108	4,082	3,968	97.2%	3,064	75.1%	2,006	49.1%
BB/BH/DT/NE/WE	02109	3,853	3,640	94.5%	2,976	77.2%	1,838	47.7%
BB/BH/DT/NE/WE	02110	2,449	2,370	96.8%	1,893	77.3%	1,173	47.9%
South End	02111	7,926	9,765	99.9%	7,573	95.5%	4,469	56.4%
BB/BH/DT/NE/WE	02113	7,531	5,622	74.7%	4,831	64.1%	2,892	38.4%
BB/BH/DT/NE/WE	02114	13,516	14,550	99.9%	11,604	85.9%	7,234	53.5%
Fenway	02115	29,108	22,351	76.8%	16,911	58.1%	9,213	31.7%
BB/BH/DT/NE/WE	02116	23,118	20,013	86.6%	15,972	69.1%	10,051	43.5%
South End	02118	27,830	27,177	97.7%	22,883	82.2%	13,794	49.6%
Roxbury	02119	28,199	26,011	92.2%	22,090	78.3%	10,737	38.1%
Roxbury	02120	14,928	15,327	99.9%	11,793	79.0%	5,644	37.8%
Dorchester 21-25	02121	29,919	23,030	77.0%	19,817	66.2%	8,617	28.8%
Dorchester 22-24	02122	25,059	22,267	88.9%	19,291	77.0%	9,947	39.7%
Dorchester 22-24	02124	55,821	43,662	78.2%	38,151	68.3%	19,383	34.7%
Dorchester 21-25	02125	34,358	30,935	90.0%	26,317	76.6%	13,578	39.5%
Mattapan	02126	29,591	20,215	68.3%	17,525	59.2%	8,443	28.5%
South Boston	02127	36,898	30,867	83.7%	27,435	74.4%	16,024	43.4%
East Boston	02128	46,927	43,699	93.1%	36,480	77.7%	17,478	37.2%
Charlestown	02129	19,414	16,367	84.3%	14,511	74.7%	9,234	47.6%
Jamaica Plain	02130	40,377	36,356	90.0%	31,285	77.5%	20,278	50.2%
Roslindale	02131	33,771	28,260	83.7%	25,023	74.1%	14,837	43.9%
West Roxbury	02132	28,487	24,955	87.6%	22,467	78.9%	14,684	51.5%
Allston/Brighton	02134	19,424	21,410	99.9%	17,302	89.1%	8,760	45.1%
Allston/Brighton	02135	44,760	42,511	95.0%	35,872	80.1%	21,450	47.9%
Hyde Park	02136	34,223	30,708	89.7%	26,955	78.8%	13,997	40.9%
Allston/Brighton	02163	2,401	1,443	60.1%	854	35.6%	343	14.3%
BB/BH/DT/NE/WE	02199	1,149	1,448	99.9%	1,117	97.2%	665	57.9%
South Boston	02210	3,196	5,418	99.9%	4,219	99.9%	2,369	74.1%
Fenway	02215	25,619	20,752	81.0%	14,873	58.1%	7,450	29.1%

BB/BH/DT/NE/WE = Back Bay/Beacon Hill/Downtown/North End/West End. * In accordance with CDC practices, BPHC has capped the percent of population coverage metrics at 99.9%. These metrics could be greater than 99.9% for multiple reasons, including census denominator data not including all individuals that currently reside in the county (e.g., part time residents) or potential data reporting errors. Estimates may change as new data are made available.

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