<table>
<thead>
<tr>
<th></th>
<th>Doses Administered</th>
<th>Boston Total Population*</th>
<th>Percentage of Vaccine-Eligible Population</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>At Least One Dose</strong></td>
<td>95,888</td>
<td>587,405</td>
<td>16.3%</td>
</tr>
<tr>
<td><strong>First Dose Only</strong></td>
<td>51,647</td>
<td>587,405</td>
<td>8.8%</td>
</tr>
<tr>
<td><strong>First &amp; Second Dose</strong></td>
<td>44,241</td>
<td>587,405</td>
<td>7.5%</td>
</tr>
</tbody>
</table>

* The Boston Total population count includes residents age 15 years and over because that is the data that is readily available to Boston Public Health Commission at this time. This count will be revised to residents age 16 years and over (i.e., current vaccine-eligible population) in future reports.

Data sources:
Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)
Total N* varies based on suppression of counts of first doses (N<30) for how data are tabulated for each variable. The best estimate for total first doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 95,888 doses, which has been provided by Massachusetts Department of Public Health.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
Total N varies based on suppression of counts of first doses (N<30) for how data are tabulated for each variable. The best estimate for total first doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 95,888 doses, which has been provided by Massachusetts Department of Public Health. Week ending Dec. 19 only includes 5 days of data (Dec. 15 to Dec. 19). Data from Feb. 21-23 are not included in this chart due to incomplete data for the whole week.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
Second Doses of COVID-19 Vaccine Administered by Date, Age 16+, Jan. 6, 2021 to Feb. 23, 2021

Total N* = 40,075 second doses

* Total N varies based on suppression of counts of second doses (N<30) for how data are tabulated for each variable. The best estimate for total second doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 44,241 doses, which has been provided by Massachusetts Department of Public Health.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
Total N* = 36,558 second doses

* Total N varies based on suppression of counts of second doses (N<30) for how data are tabulated for each variable. The best estimate for total second doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 44,241 doses, which has been provided by Massachusetts Department of Public Health. Week ending Jan. 9 only includes 4 days of data (Jan. 6 to Jan. 9). Data for Feb. 21-23 are not included in this chart due to incomplete data for the whole week.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
Total N varies based on suppression of counts of first doses (N<30) for how data are tabulated for each variable. The best estimate for total first doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 95,888 doses, which has been provided by Massachusetts Department of Public Health. Data for American Indian/Alaska Native and Native Hawaiian/Pacific Islander residents are not included in this chart due to substantial suppression of counts.

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

Total N*=80,319 first doses

<table>
<thead>
<tr>
<th>Race/Ethnicity</th>
<th>First Doses Administered per 100,000 Residents</th>
</tr>
</thead>
<tbody>
<tr>
<td>Asian</td>
<td>15,114.9</td>
</tr>
<tr>
<td>Black</td>
<td>14,088.6</td>
</tr>
<tr>
<td>Hispanic</td>
<td>8,086.0</td>
</tr>
<tr>
<td>White</td>
<td>16,214.9</td>
</tr>
</tbody>
</table>

* Total N varies based on suppression of counts of first doses (N<30) for how data are tabulated for each variable. The best estimate for total first doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 95,888 doses, which has been provided by Massachusetts Department of Public Health. Data for American Indian/Alaska Native and Native Hawaiian/Pacific Islander residents are not included in this chart due to substantial suppression of counts. Data for residents who identify as Multiracial, Other, or Unknown are not included in this chart due to lack of comparable population data.

Boston rate = 16,324.0 first doses administered per 100,000 residents. Boston rate is based on 95,888 first doses administered and Boston total population count of 587,405 residents.

COVID-19 vaccines have been approved for people age 16 years and over. Population counts used to calculate population-based rates include residents age 15 years and over because that is the data that is readily available to Boston Public Health Commission at this time. These population counts will be revised to match the vaccine-eligible population of age 16 years and over in future reports.

Data sources:
Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)
Total N varies based on suppression of counts of second doses (N<30) for how data are tabulated for each variable. The best estimate for total second doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 44,241 doses, which has been provided by Massachusetts Department of Public Health. Data for American Indian/Alaska Native and Native Hawaiian/Pacific Islander residents are not included in this chart due to substantial suppression of counts.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
Total N varies based on suppression of counts of second doses (N<30) for how data are tabulated for each variable. The best estimate for total second doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 44,241 doses, which has been provided by Massachusetts Department of Public Health. Data for American Indian/Alaska Native and Native Hawaiian/Pacific Islander residents are not included in this chart due to substantial suppression of counts. Data for residents who identify as Multiracial, Other, or Unknown are not included in this chart due to lack of comparable population data.

Boston rate = 7,531.6 second doses administered per 100,000 residents. Boston rate is based on 44,241 second doses administered and Boston total population count of 587,405 residents.

COVID-19 vaccines have been approved for people age 16 years and over. Population counts used to calculate population-based rates include residents age 15 years and over because that is the data that is readily available to Boston Public Health Commission at this time. These population counts will be revised to match the vaccine-eligible population of age 16 years and over in future reports.

**Data sources:**
Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)
First Doses of COVID-19 Vaccine Administered by Age Group, Age 16+, Dec. 15, 2020 to Feb. 23, 2021

Total N* = 95,636 first doses

* Total N varies based on suppression of counts of first doses (N<30) for how data are tabulated for each variable. The best estimate for total first doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 95,888 doses, which has been provided by Massachusetts Department of Public Health. Age group "0-19 Years" is not included in this chart due to substantial suppression of counts.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
Total N varies based on suppression of counts of first doses (N<30) for how data are tabulated for each variable. The best estimate for total first doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 95,888 doses, which has been provided by Massachusetts Department of Public Health. Age group "0-19 Years" is not included in this chart due to substantial suppression of counts.

Boston rate = 16,324.0 first doses administered per 100,000 residents. Boston rate is based on 95,888 first doses administered and Boston total population count of 587,405 residents.

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Data sources:
Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)
Total N varies based on suppression of counts of second doses (N<30) for how data are tabulated for each variable. The best estimate for total second doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 44,241 doses, which has been provided by Massachusetts Department of Public Health. Age group "0-19 Years" is not included in this chart due to substantial suppression of counts.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
Total N varies based on suppression of counts of second doses (N<30) for how data are tabulated for each variable. The best estimate for total second doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 44,241 doses, which has been provided by Massachusetts Department of Public Health. Age group "0-19 Years" is not included in this chart due to substantial suppression of counts.

Boston rate = 7,531.6 second doses administered per 100,000 residents. Boston rate is based on 44,241 second doses administered and Boston total population count of 587,405 residents.

COVID-19 vaccines have been approved for people age 16 years and over. Population counts used to calculate population-based rates include residents age 15 years and over because that is the data that is readily available to Boston Public Health Commission at this time. These population counts will be revised to match the vaccine-eligible population of age 16 years and over in future reports.

**Data sources:**
Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)
Total N* = 95,888 first doses

* Total N varies based on suppression of counts of first doses (N<30) for how data are tabulated for each variable. The best estimate for total first doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 95,888 doses, which has been provided by Massachusetts Department of Public Health.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
BB/BH/DT/WE/NE = Back Bay/Beacon Hill/Downtown/West End/North End

* Total N varies based on suppression of counts of first doses (N<30) for how data are tabulated for each variable. The best estimate for total first doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 95,888 doses, which has been provided by Massachusetts Department of Public Health.

Boston rate = 16,324.0 first doses administered per 100,000 residents. Boston rate is based on 95,888 first doses administered and Boston total population count of 587,405 residents.

COVID-19 vaccines have been approved for people age 16 years and over. Population counts used to calculate population-based rates include residents age 15 years and over because that is the data that is readily available to Boston Public Health Commission at this time. These population counts will be revised to match the vaccine-eligible population of age 16 years and over in future reports.

Data sources:
Massachusetts Department of Public Health, Massachusetts Immunization Information System; U.S. Census Bureau, American Community Survey, 2018 5-yr estimates (2014-2018)
Second Doses of COVID-19 Vaccine Administered by Neighborhood, Age 16+, Jan. 6, 2021 to Feb. 23, 2021

Total N* = 44,241 second doses

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

* Total N varies based on suppression of counts of second doses (N<30) for how data are tabulated for each variable. The best estimate for total second doses of COVID-19 vaccine administered between Dec. 15, 2020 and Feb. 23, 2021 is 44,241 doses, which has been provided by Massachusetts Department of Public Health.

Data source:
Massachusetts Department of Public Health, Massachusetts Immunization Information System
Total N* = 44,241 second doses

**Second Doses Administered by Neighborhood, Age 16+, Population-Based Rates, Jan. 6, 2021 to Feb. 23, 2021**

- Back Bay/Beacon Hill/Downtown/West End/North End (BB/BH/DT/WE/NE)
- Alston/Brighton
- Boston rate = 7,531.6 second doses administered per 100,000 residents.
- Boston total population count of 587,405 residents.
- COVID-19 vaccines have been approved for people age 16 years and over. Population counts used to calculate population-based rates include residents age 15 years and over because that is the data that is readily available to Boston Public Health Commission at this time. These population counts will be revised to match the vaccine-eligible population of age 16 years and over in future reports.

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