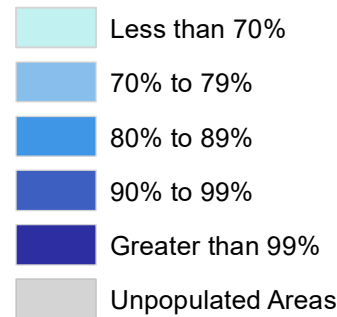


# Polio Vaccination Coverage With Three Doses, by New York City Modified ZIP Code Tabulation Areas

Percentage of children age 6 months to 5 years who received three doses of polio vaccine as of June 30, 2022

## Legend Percentage Coverage



### Highest

### Percentage

|                                            |                  |
|--------------------------------------------|------------------|
| Cambria Heights (11411)                    | Greater than 99% |
| Bellerose/Douglaston/Little Neck (11004)   | Greater than 99% |
| Lincoln Square (10069)                     | Greater than 99% |
| Astoria/Long Island City/Sunnyside (11101) | Greater than 99% |
| Greenpoint (11222)                         | Greater than 99% |

### Lowest

### Percentage

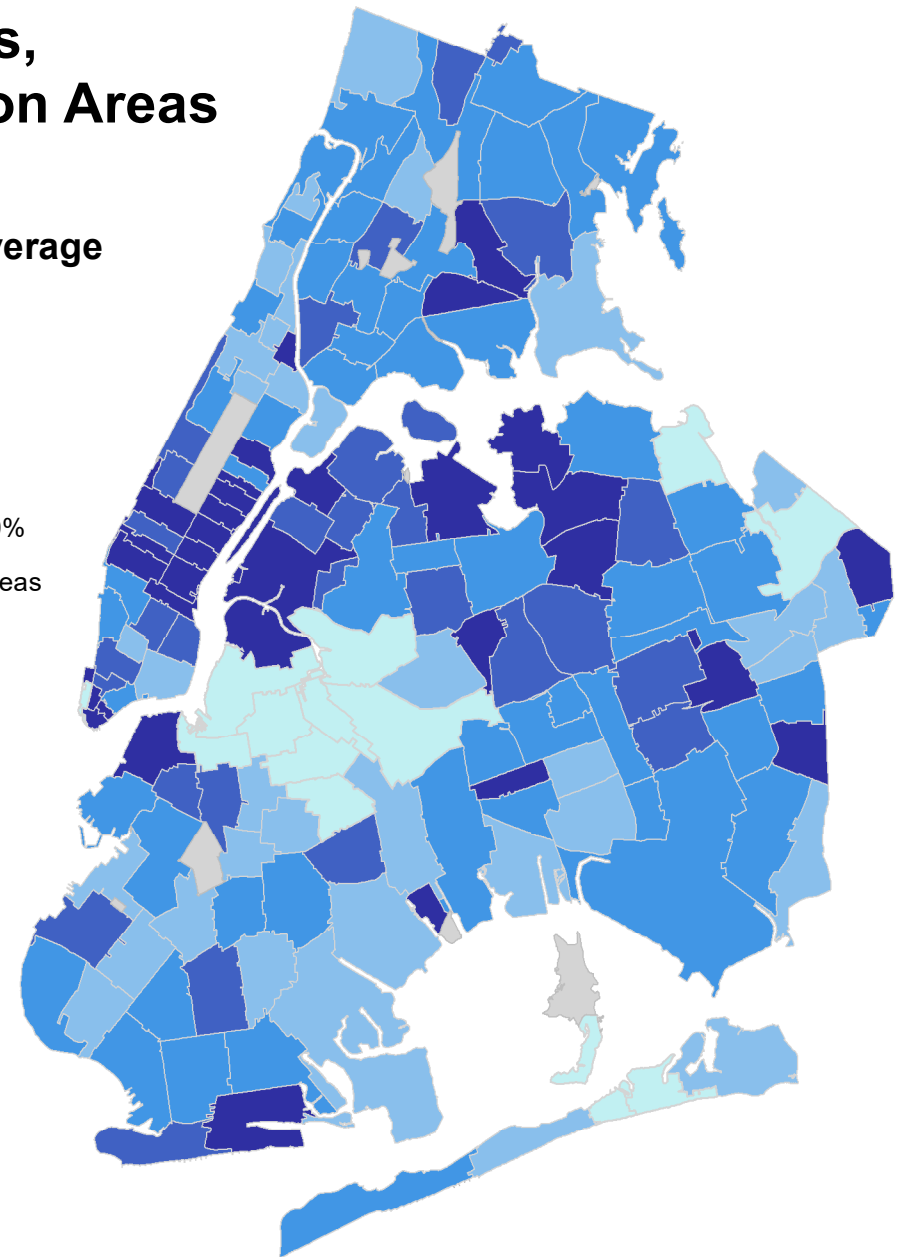
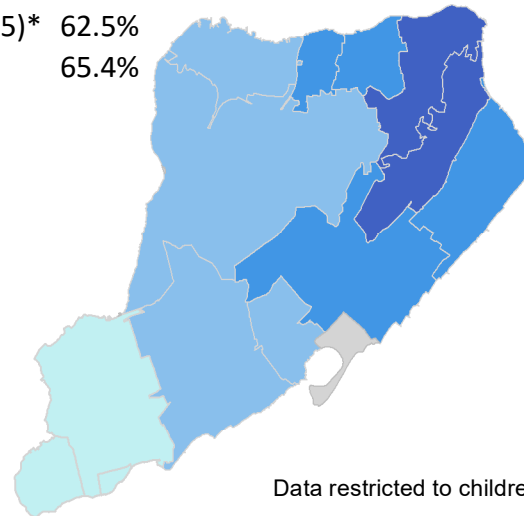
|                                                      |       |
|------------------------------------------------------|-------|
| Williamsburg (11206)                                 | 56.3% |
| Battery Park City (10280)                            | 58.0% |
| Bedford-Stuyvesant/Ocean Hill/Brownsville (11233)    | 58.4% |
| Bedford-Stuyvesant/Clinton Hill/Fort Greene (11205)* | 62.5% |
| East Williamsburg/Williamsburg (11211)               | 65.4% |

### Borough

### Percentage

|               |       |
|---------------|-------|
| Manhattan     | 91.0% |
| Bronx         | 87.8% |
| Brooklyn      | 81.2% |
| Queens        | 89.6% |
| Staten Island | 81.7% |

**NYC Overall: 86.2%**



Source: NYC Citywide Immunization Registry, 2022 (numerator);  
Vintage 2021 Population Estimates for 2020 (denominator)

Data restricted to children with a current address in a valid NYC ZIP code; Moved or Gone Elsewhere excluded.  
\*11205 also contains a small section of Williamsburg

Data as of 6/30/2022  
Created 7/28/2022