

## General

| Code                        | Description  | Example  |
|-----------------------------|--|--|
| <b>District</b>             | An abbreviation for the community district.                          | bk1 is the first community district in brooklyn: Greenpoint and Williamsburg |
| <b>Boroughs</b>             | The borough that the community district belongs to                   | mn1 (Financial District.) is in Manhattan Borough                            |
| <b>(District Long) Name</b> | Neighborhoods included in the community district                     | Greenpoint and Williamsburg is the full name of bk1                          |
| <b>cd_full_title</b>        | Full name of the community district with phrase "Community District" | bk1 is listed as "Brooklyn Community District 1"                             |

## A. Top Three Pressing Issues

| Code                                      | Description   | Example   |
|---|---|---|
| son_issue_1<br>son_issue_2<br>son_issue_3 | Top 3 pressing issues each community district faces standardized into categories. Top pressing issue is son_issue_1, second pressing issue is son_issue_2, an third pressing issue is son_issue_3 | The biggest issues Manhattan District 1 relates to parks, so this column is labeled "Parks" |

## B. Who We Are

[Who We Are Dataset](#)

| Code               | Description   | Example   |
|--------------------|---|---|
| <b>overall_pop</b> | Overall Population for each community district.         | Manhattan's Financial District has a total population of 63383.         |
| <b>race_white</b>  | The percent of the population who identifies as "white" | 0.64 corresponds to 64%<br>Manhattan's Financial District is 64% white. |
| <b>race_black</b>  | The percent of the population who identifies as "black" | 0.03 corresponds to 3%<br>Manhattan's Financial District is 3%          |

|   |  |  |
|---|--|--|
|   |  | black.   |
| <b>race_asian</b>   | The percent of the population who identifies as “asian”  | 0.21 corresponds to 21%<br>Manhattan’s Financial District is 21% Asian.  |
| <b>race_latino</b>  | The percent of the population who identifies as “latino”   | 0.08 corresponds to 8%<br>Manhattan’s Financial District is 8% Latino.   |
| <b>race_other</b>   | The percent of the population that doesn’t identify as any of the previous categories.   | 0.03 corresponds to 3%<br>3% of Manhattan’s Financial District population doesn’t identify a                   |
| <b>Age0to17</b><br><b>Age18to24</b><br><b>Age25to44</b><br><b>Age45to64</b><br><b>Age65plus</b> | Percentage of people ages 0-17, 18-24, 25-44, 45-64, 65 and older  | 0.14 corresponds to 14%<br>14% of people in the Manhattan Financial District are between the ages of 0 and 17. |
| <b>Ltd_Eng_Prof</b>   | Percentage of people ages five and older who report that they speak English less than “very well”  | 6% of people in the Manhattan Financial District report that they speak English less than very well.           |
| <b>Born_Outside_US</b>  | Percentage of people born outside the U.S. or U.S. territories (U.S. territories include Puerto Rico, American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, and the U.S. Virgin Islands) or abroad to a U.S. citizen parent or parents | 24% of people in the Manhattan Financial District are born outside of the US.                                  |

## C.Social and Economic Conditions

| Code                | Description  | Example  |
|---------------------|--|--|
| <b>Poverty</b>      | Percent of residents living in poverty, listed as the whole number percentage    | This column has a value of 17 for bk1, indicating 17% of residents living in poverty.          |
| <b>Unemployment</b> | Percent of residents aged 16 and older who are not employed, listed as the whole | This column has a value of 6 for bk1, indicating 6% of residents aged 16 and up are unemployed |

|   |   |   |
|---|---|---|
|   | number percentage   |   |
| <b>RentBurden</b>   | Percent of renter occupied homes where the household pays more than 30% of their income for housing   | This column has a value of 48 for bk1, indicating 48% of renter occupied household are burdened by rent                                     |
| <b>AvertableDeaths</b>  | Percent of deaths that could have been avoided if each neighborhood had the same death rate as the 5 wealthiest neighborhoods in NYC, listed as the whole number percentage | This column has a value of 23 for bk1, indicating 23% of deaths in the districts could have been averted if conditions were different.      |
| <b>Elementary_School_Absenteeism</b>  | This is the percentage of public schools students in grades k through 5 missing 19 or more days of school   | The row of bk1 shows that 21% of students in grades k through 5 are missing 19 or more days of school                                       |
| <b>On_Time_High_School Graduation</b>   | This is the percent of public schools students graduating in four years   | The row of bk1 shows that 77% of public schools students are graduating in four years   |
| <b>Highest Level of education achieved(Less than high school, High School graduate or some college, College graduate)</b> | These are the percentages of adults aged 25 and older on their highest level of education achieved  | Bk1 shows that 17% of people have less than high school, 33% are a high school graduate or have some college, and 50% are college graduates |

## D.Housing and Neighborhood Conditions

[\\*AirPollution Data Location](#)

| Code                          | Description  | Example  |
|-------------------------------|--|--|
| <b>Helpful_neighnours</b>     | These are the percentages that adults are reporting that their neighbors are willing to help one another | In bk1 it shows that 77% are reported to be helpful neighbors                      |
| <b>Air_Conditioning_Rates</b> | Percentage of households that reported having functioning air conditioning                               | 86% of homes in Greenpoint and Williamsburg reported functioning air conditioning. |
| <b>Air Pollution</b>          | The amount of fine particulate   | In Mott Haven and Melrose, levels of   |

|                                      |  |  |
|--------------------------------------|--|--|
|                                      | matter/ cubic meter in the air of a community district.  | the most harmful air pollutant, fine particulate matter are 8.6 micrograms per cubic meter   |
| <b>Rate_of_renter_occupied_homes</b> | The percentage of homes that don't report housing defects.                                     | In Mott Haven and Melrose, 24% of renter-occupied homes are adequately maintained by landlords – free from heating breakdowns, cracks, holes, peeling paint and other defects. |
| <b>Homes_Reporting_Cockroaches</b>   | Percentage of households that reported seeing at least one cockroach daily over the last month | 40% of Mott Haven and Melrose households report seeing cockroaches.  |
| <b>Bike</b>                          | Percentage of roads in a district that have a bike lane listed at the whole number percentage  | In district bk1, 17% of roads have a bike lane, so this column is marked "17"  |
| <b>PedInj</b>                        | Number of pedestrian injury hospitalizations per 100,000 people in a district                  | In district bk1, there are 17 hospitalizations for every 100,000 people, so this column is labeled as "17"   |
| <b>FarmersMarket</b>                 | Whole number of farmers markets available in each community district                           | There are four supermarkets in district bk1, so this column is marked as "4"   |
| <b>Bodegas</b>                       | The whole number of bodegas that exist in a district for every one supermarket                 | For district bk1, there are 25 bodegas for every supermarket, so this column is marked as "25"   |

## E. Maternal and Child Health

| Code | Description | Example |
|------|-------------|---------|
|      |             |         |

|                                 |   |  |
|---------------------------------|---|--|
| <b>Districts</b>                | An abbreviation for the community district.                         | bk1 is the first community district in brooklyn: Greenpoint and Williamsburg.  |
| <b>Late_or_no_prenatal_care</b> | This is the percentage of live births                               | The row bk1 shows 2.6 meaning that 2.6% of late or no prenatal care are of live births                                 |
| <b>pretermbirth</b>             | This is the percentage of live births in the preterm birth category | The row bk1 shows 5.4 meaning that 5.4% of pretermbirths are of live births  |
| <b>teen_births</b>              | This is the percentage of per 1,000 females ages 15 to 19           | The row bk1 shows 16.0 meaning that 16.0 per 1,000 females in the ages of 15 to 19 are in this district of the borough |

## F. Healthy Living

| <b>Code</b>   | <b>Description</b>  | <b>Example</b>  |
|---|---|---|
| <b>Districts</b>  | An abbreviation for the community district.   | bk1 is the first community district in brooklyn: Greenpoint and Williamsburg.                                   |
| <b>Any_physical_activity_in_the_past_30_days</b>            | Percentage of adults ages 18 and older who report participating in any physical activity in the last 30 days.                 | 66% of Greenpoint and Williamsburg residents report physical activity.  |
| <b>At_least_one_serving_of_fruits_or_vegetables_per_day</b> | Percentage of adults ages 18 and older who report eating one or more servings of fruits and/or vegetables in the last day     | 91% of Greenpoint and Williamsburg residents report eating one or more fruit and/or vegetables in the last day. |
| <b>One_or_more_12-ounce_sugary_drinks_per_day</b>           | Percentage of adults ages 18 and older who report drinking one or more 12 ounce sugar-sweetened beverage (sodas, fruit punch, | 18% of Greenpoint and Williamsburg residents report drinking at least one sugary drink in the last day.         |

|                        |   |   |
|------------------------|---|---|
|                        | sweet iced tea, sports drinks, etc.)<br>on average per day  |   |
| <b>Current_Smokers</b> | Percentage of adults ages 18 and older who report being current smokers (smoking at least 100 cigarettes and now report smoking every day or some days) | 17% of Greenpoint and Williamsburg residents identify as current smokers. |

## G.Healthcare

| Code                 | Description   | Example  |
|----------------------|---|--|
| <b>NoInsurance</b>   | Percentage of adults in a district without health insurance, listed as a whole number percentage.                           | In bk1, 7% of adults do not have health insurance, so this column is labeled as "7"                      |
| <b>WithoutCare</b>   | Percentage of adults in a district without needed medical care, listed as a whole number percentage.                        | In bk1, 17% of adults are without needed care, so this column is labeled as "17"                         |
| <b>AvoidableHosp</b> | Number of hospitalizations among adults per 100,000 adults that could have been avoided with access to quality primary care | In bk1, 1,131 hospitalizations could have been avoided, so this column is marked "1131"                  |
| <b>Falls</b>         | Number of fall related hospitalizations per 100,000 adults aged 65 and older  | In bk1, 1,282 hospitalizations per 100,000 adults 65+ occurred, so this column is marked "1282"          |
| <b>HPVVacc</b>       | Percentage of teens aged 13-17 who reported receiving all doses of the HPV vaccine, listed as a whole number percentage     | In district bk1, 22% of teens aged 13-17 received the flu HPV vaccine, so this column is labeled as "22" |
| <b>FluVacc</b>       | Percentage of adults who reported receiving the flu vaccine, listed as a whole number percentage                            | In district bk1, 33% of adults received the flu vaccine, so this column is labeled as "33"               |

## H.Health Outcomes

| Code | Description | Example |
|------|-------------|---------|
|------|-------------|---------|

|                                     |   |   |
|-------------------------------------|---|---|
| <b>Obesity_Rates</b>                | Percentage of adults ages 18 and older who have obesity (Body Mass Index of 30 or greater) based on self-reported height and weight                           | 23% of Greenpoint and Williamsburg residents are classified as obese by their bmi.  |
| <b>Diabetes_Rates</b>               | Percentage of adults ages 18 and older who report ever being told by a healthcare professional that they have diabetes  | 11% of Greenpoint and Williamsburg residents reported being diabetic.   |
| <b>Hypertension_Rates</b>           | Percentage of adults ages 18 and older who report ever being told by a healthcare professional that they have hypertension, also known as high blood pressure | 25% of Greenpoint and Williamsburg residents reported having hypertension.  |
| <b>NewHIV</b>                       | Number of new HIV diagnoses per 100,000 people.   | In bk1, there were 12 new HIV diagnoses per 100,000 people, so this column is marked "12."  |
| <b>NewHep</b>                       | Number of new Hepatitis C diagnoses per 100,000 people.   | In bk1, there were 45.2 new Hepatitis C diagnoses per 100,000 people, so this column is marked "45.2"                                 |
| <b>Binge Drinking</b>               | Percentage of adults who are binge drinkers   | Bk1 shows 19 meaning that 19% of adults in that district are binge drinkers.  |
| <b>Psychiatric_Hospitalizations</b> | Amount per 100,000 adults who were in psychiatric hospitalizations  | Bk1 shows 440 meaning that 440 adults per 100,000 adults were in psychiatric hospitalization.   |
| <b>infant_mortality</b>             | Amount per 1000 live births that is infant mortality  | Bk1 shows 2.4 meaning that in this brooklyn district that this was the amount per 1000 live births that were in infant mortality rate |
| <b>premature_deaths</b>             | These are the rate of death before age 65 per 100,000 people  | Bk1 shows 166.1 in this district that had a premature death   |