**Baltimore Neighborhood Indicators Alliance**

**bniajfi.org**

1. Go to the Baltimore Neighborhood Indicators Alliance website: <https://bniajfi.org/>
2. Click on Vital Signs By Indicator (on the right, under VITAL SIGNS 18)
3. Search for Index 1 by typing in the name and/or keywords of Index 1 – your Index 1 should eventually show up. Select and hit “Go”
4. Start to fill in the table using 2018 Data, finding the four neighborhoods specified in the table.
5. For the Max/Min rows, find the neighborhoods that have the maximum index, and the minimum index. Within the table, state the neighborhood name and the index value.
6. Find the index value for Baltimore City
7. Repeat steps 3-6 for Index 2.
8. Look on the Baltimore Maps where these neighborhoods are located.

Index

1. Percent of Population (25 years and over) with a Bachelors Degree or Above
2. Mortality by Age (15-24 Years Old) (number of deaths per 10,000 persons)

|  |  |  |
| --- | --- | --- |
| **Neighborhood** | **Index 1** | **Index 2** |
| Baltimore City | 31.2 | 11.7 |
| Greater Govans | 18.7 | 10.4 |
| North Baltimore/Guilford/Homeland | 75.7 | 1.5 |
| Oldtown/Middle East | 21.1 | 9.7 |
| Sandtown-Winchester/Harlem Park | 6.4 | 20.6 |
| Min (state neighborhood and index) | 6.4  Sandtown-Winchester/Harlem Park | 0.0  Canton |
| Max (state neighborhood and index value) | 81.8  Greater Roland Park/Poplar Hill | 30.6  Pimlico/Arlington/Hilltop |