

2017 City-Level Data Update

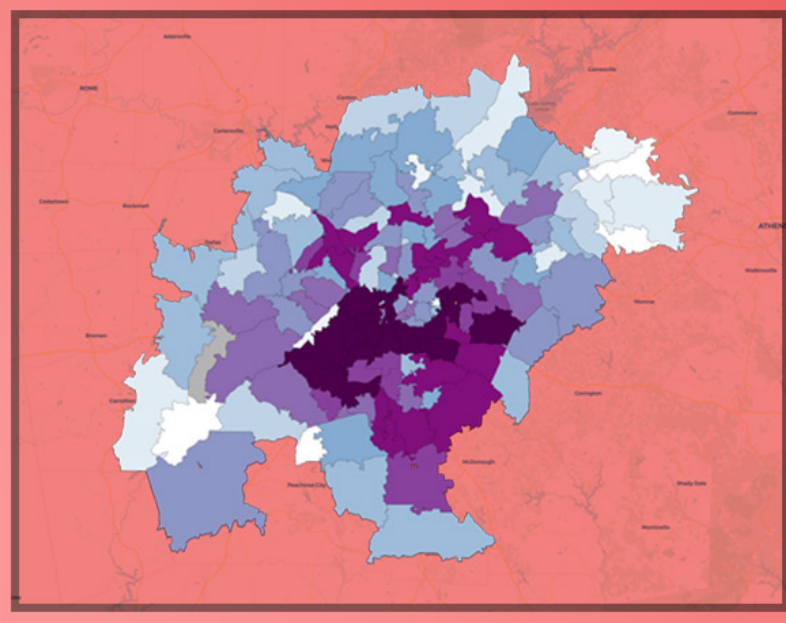


Today, AIDSVu released updated [2017 ZIP Code-level data](#) and interactive maps for nearly 40 cities across the United States, illustrating the impact of the HIV epidemic within cities and neighborhoods.

Using the latest publicly available data at the city-level, these new maps visualize disparities in HIV prevalence and new infections, both geographically and across different demographic groups such as age, sex, and race. AIDSVu's maps can be viewed alongside social determinants of health, such as poverty, and overlaid with HIV testing, PrEP, and care service locations. View the maps [here](#).

Spotlight Cities

To highlight the newly updated data, AIDSVu is showcasing five cities across the U.S. with custom infographics and blogs about the HIV epidemic and local response: [Atlanta](#), [Detroit](#), [Las Vegas](#), [Orlando](#), and [Philadelphia](#).




There were
1,597
NEW HIV
DIAGNOSES
in Atlanta in 2017.

Atlanta - Number of Persons Newly Diagnosed with HIV, 2013-2017

5 - 8	9 - 11	12 - 16	17 - 21	22 - 29	30 - 40	41 - 53	54 - 72	73 - 113	114+
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SOURCE: GEORGIA DEPARTMENT OF PUBLIC HEALTH

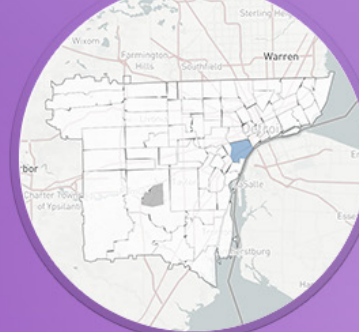
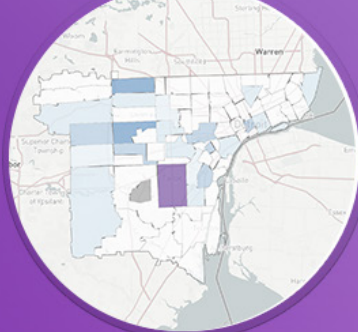
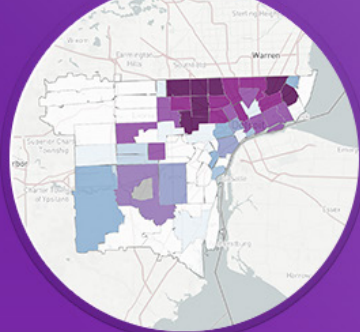
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Of all individuals diagnosed with HIV in Detroit from 2013-2017:

80% were Black

15% were White

4% were Hispanic/Latinx




Detroit - Number of Persons Newly Diagnosed with HIV, by Race, 2013-2017

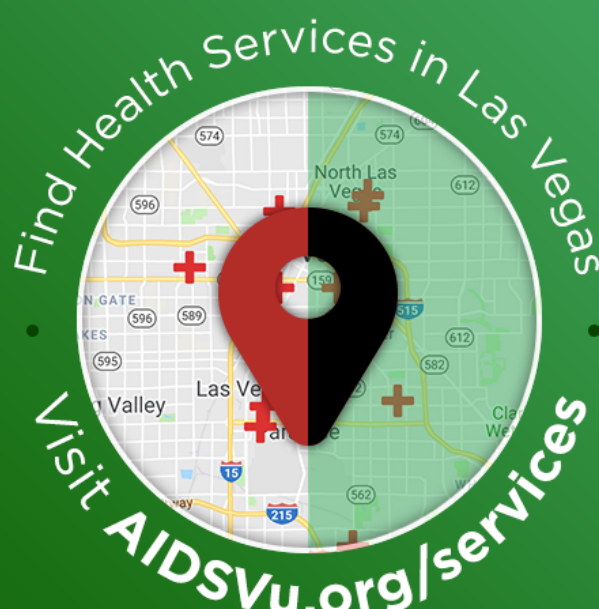
5-5	6-7	8-8	9-10	11-13	14-17	18-23	24-34	35-58	59+
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SOURCE: MICHIGAN DEPARTMENT OF HEALTH AND HUMAN SERVICES

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CDC recommends that everyone aged **13 to 64** get tested for HIV at least **once in their lifetime**.



For those at high risk for HIV, daily use of **PrEP** can **lower your chances** of getting infected.

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SOURCE: NEVADA DEPARTMENT OF HEALTH AND HUMAN SERVICES

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HIV rates are affected by many factors beyond race/ethnicity, sex, and age. Learn how your ZIP Code can impact your risk at [AIDSVu.org](#).

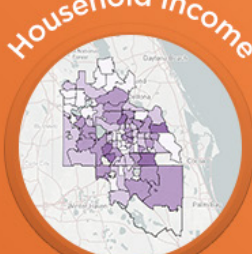
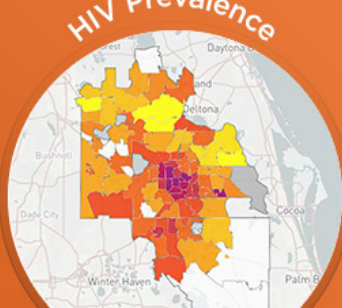
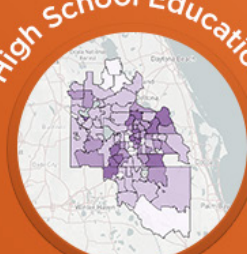
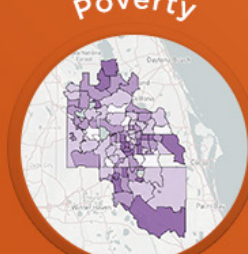
poverty

High School Education

HIV Prevalence

Household Income

Income Inequality



PERCENT OF POPULATION LIVING IN POVERTY, 2017

0 - 7.0	7.1 - 13.0
13.1 - 21.0	21.1+

PERCENT OF POPULATION WITH A HIGH SCHOOL EDUCATION, 2017

0 - 81.0	81.1 - 90.0
90.1 - 95.0	95.1+

ORLANDO RATES OF PERSONS LIVING WITH HIV PER 100,000, 2017

0 - 150	151 - 200	201 - 250	251 - 350	351 - 450
451 - 600	601 - 800	801 - 1,150	1,151 - 1,850	1,851+

MEDIAN HOUSEHOLD INCOME, 2017

0 - 45,000	45,001 - 61,000
61,001 - 83,000	83,001+


INCOME INEQUALITY (GINI COEFFICIENT), 2017

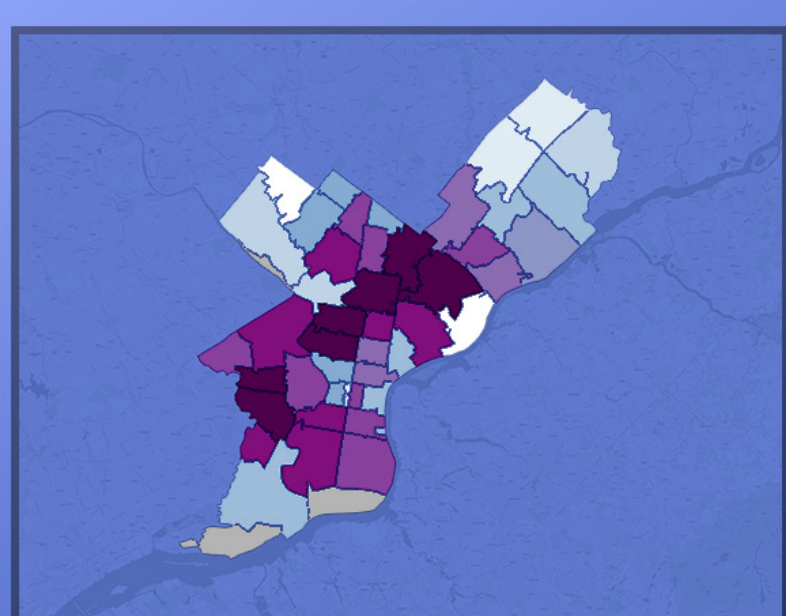
0 - 0.400	0.401 - .0440
0.441 - 0.480	0.481+

*Orlando is defined here as Lake County, Orange County, Osceola County, and Seminole County

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SOURCE: FLORIDA DEPARTMENT OF HEALTH

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There were
496
NEW HIV
DIAGNOSES
in Philadelphia in 2017.

Philadelphia - Number of Persons Newly Diagnosed with HIV, 2013-2017

5 - 8	9 - 11	12 - 16	17 - 21	22 - 29	30 - 40	41 - 53	54 - 72	73 - 113	114+
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SOURCE: PHILADELPHIA DEPARTMENT OF PUBLIC HEALTH

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