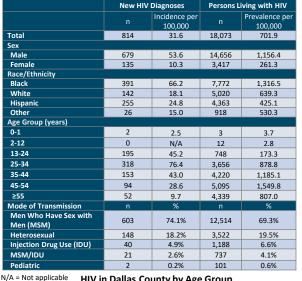


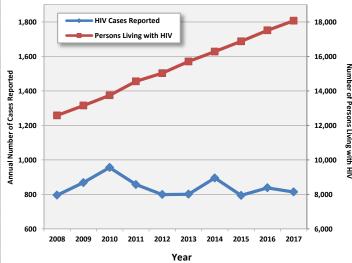
2017 Profile of HIV in Dallas County

Dallas County Health and Human Services

New HIV Diagnoses and Persons Living with HIV, 2017



New HIV Cases and Cumulative Numbers of Persons Living with HIV in Dallas County, 2008-2017



Synopsis of HIV Trends in Dallas County, 2008-2017

- In 2017, an estimated 18,073 people were living with HIV in Dallas County, representing an increase of 44% since 2008.
- From 2013 through 2016, 27% of all newly diagnosed persons in Dallas County progressed to a concurrent AIDS diagnosis within 12 months of initial HIV diagnosis.
- · Case rates remain disproportionately higher in African Americans, similar to trends observed in larger urban areas in the US.
- In 2017, 63% of new HIV diagnoses were in persons less than 35 years of age.

Data Sources: Dallas County Health & Human Services; Texas Department of State Health

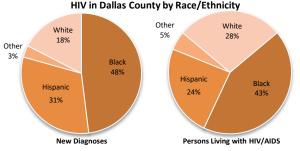
- Data for new HIV/AIDS diagnoses for this report were calculated based on the earliest available diagnosis date for HIV infection. The data represent these new cases by year of initial diagnosis, and have been adjusted for reporting delay. Data is subject to updates and adjustments as needed.
- Numbers of Persons Living with HIV/AIDS (PLWHA) are based on most recent known address as of 2017, which include some of out of state diagnosed cases that have since moved to Texas, and exclude people that have recently moved out of state. Numbers have been adjusted for deaths with existing registry information, but is subject to change
- Sums of subgroups may not equal total because of unknown/unspecified classification

HIV in Dallas County by Age Group <12 ≥55 ≥55 45-54 24% 35-44 12% 19% 4% 45-54 28% 25-34 13-24 20% 24% 25-34 39%

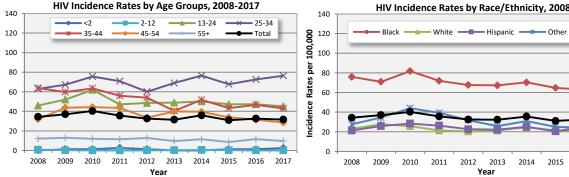
New Diagnoses

Incidence Rates per 100,000

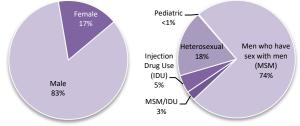
Persons Living with HIV/AIDS



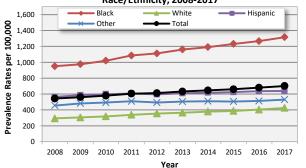
HIV Incidence Rates by Race/Ethnicity, 2008-2017



New HIV Diagnoses by Gender New HIV Diagnoses by Exposure



Persons Living with HIV/AIDS Prevalence Rates by Race/Ethnicity, 2008-2017



Updated 08/14/2018 **DCHHS Epidemiology**

2016