



HIV AMONG YOUTH (AGES 13-24) IN PRINCE GEORGE'S COUNTY, 2022

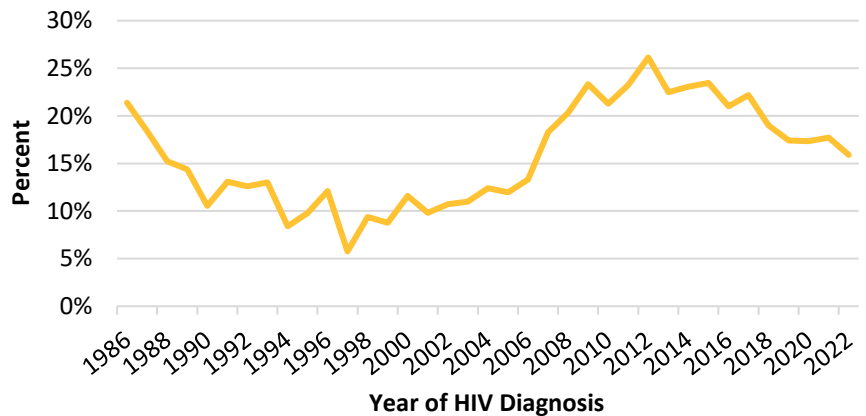
DATA REPORTED THROUGH JUNE 30, 2023

New HIV Diagnoses in Prince George's County

In 2022, there were 41 reported HIV diagnoses among people ages 13-24.

- In 2022, youth ages 13-24 accounted for 15.9% of the 258 reported HIV diagnoses. Of those, 38 (92.7%) were male, and 3 (7.3%) were female.
- 68.3% of the new diagnoses among youth were NH-Black people.
- Most HIV diagnoses among youth were attributed to MMSC (77.3%), followed by 15.6% attributed to HET.
- It is estimated that an additional 38.9% of youth living with HIV in Prince George's County remain undiagnosed, as of 2021.

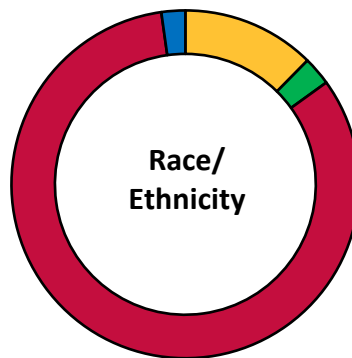
Trends in HIV Diagnoses Among Youth (Ages 13-24), 1986-2022



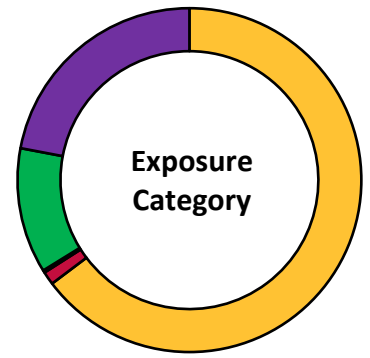
Characteristics of Youth Living with HIV

At the end of 2022, there were 226 people ages 13-24 living with diagnosed HIV.

- Rates (per 100,000) were 3.6 times higher in males (242.2) as compared to females (67.4). In other words, 1 in 413 males and 1 in 1,484 females ages 13-24 were living with diagnosed HIV.
- Rates (per 100,000) among youth were 3 to 7 times higher among NH-Black youth (234.9) as compared to Hispanic youth (71.8) and NH-White youth (32.1). In other words, 1 in 426 NH-Black youth were living with diagnosed HIV.
- 175 (77.4%) of youth living with diagnosed HIV had a viral load test during 2022. Of those, 142 (81.1%) had a suppressed viral load.



■ Hispanic ■ NH-Another Race
■ NH-Black ■ NH-White



■ MMSC
■ IDU
■ MMSC/IDU
■ HET
■ Perinatal Transmission

NH: Non-Hispanic | **HET:** Heterosexual Contact | **IDU:** Injection Drug Use | **MMSC:** Male-to-male Sexual Contact

Center for HIV Surveillance, Epidemiology and Evaluation
Prevention and Health Promotion Administration
Maryland Department of Health
<http://phpa.health.maryland.gov/OIDEOR/CHSE>

Multiple imputation was used to estimate and adjust for missing exposure category. Data represents adults and adolescents (ages 13+) only.
Data source: Maryland Enhanced HIV/AIDS Reporting System (eHARS).
Data for 2020 and 2021 should be interpreted with caution due to the impact of the COVID-19 pandemic on access to HIV testing and care-related services.