



# HIV IN BALTIMORE CITY, 2019

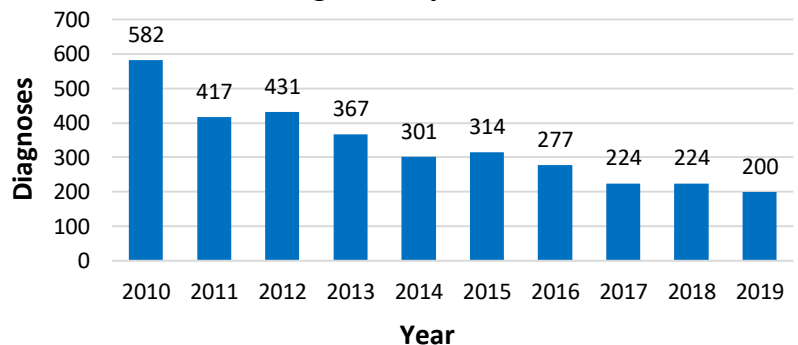
SEPTEMBER 2020

## New HIV Diagnoses

In 2019, there were 200 people diagnosed with HIV in Baltimore City.

- 81.5% of the 200 reported HIV diagnoses in Baltimore City in 2019 were NH-Black, and 10.0% were NH-White.
- Of the 200 HIV diagnoses in 2019, 31.5% were among adults ages 20-29 years old, 26.0% were among those ages 30-39, and 20.0% were among those ages 40-49.

HIV Diagnoses by Year, 2010-2019



## People Living with Diagnosed HIV

At the end of 2019, there were 10,600 people living with diagnosed HIV in Baltimore City.

### Age on December 31, 2019

13-19	32	0.3%
20-29	742	7.0%
30-39	1,798	17.0%
40-49	1,778	16.8%
50-59	3,478	32.8%
60+	2,772	26.2%

### Sex at Birth

Male	6,941	65.5%
Female	3,659	34.5%

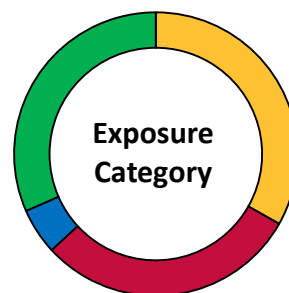
### Race/Ethnicity

Hispanic	413	3.9%
NH-Black	8,848	83.5%
NH-White	786	7.4%
NH-Other	553	5.2%

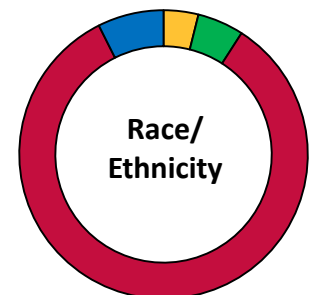
### Exposure Category

MSM	3,466	32.7%
IDU	3,130	29.5%
MSM/IDU	547	5.2%
HET	3,294	31.1%
Perinatal Transmission	131	1.2%

- Rates (per 100,000) were two times as high in males (2,982.3) compared to females (1,347.6).
- Rates among people living with diagnosed HIV were 2 to 5 times higher among NH-Blacks (2,861.7) compared to Hispanics (1,740.8) and NH-Whites (531.7). 83.5% of people living with diagnosed HIV in Baltimore City were NH-Black.



■ MSM ■ IDU  
■ MSM/IDU ■ HET



■ Hispanic ■ NH-Other  
■ NH-Black ■ NH-White

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

Jurisdiction of residence from the most recent report since 1/1/2009. Multiple imputation was used to estimate and adjust for missing exposure category. Values may not sum to total. Other exposure categories not shown.  
Data represents adults and adolescents (ages 13+) only.

Data reported through 6/30/2020 from the Maryland Enhanced HIV/AIDS Reporting System (eHARS).  
Center for HIV Surveillance, Epidemiology and Evaluation  
Prevention and Health Promotion Administration  
Maryland Department of Health