**New HIV Diagnoses**

- Of the 1,118 reported adult/adolescent HIV diagnoses (age 13+) in Maryland in 2016, 7.6% of those with a reported exposure were attributed to IDU and 1.4% were among MSM/IDU.
- Of the 807 male and 311 female HIV diagnoses in 2016 in Maryland, 6.5% and 10.4%, respectively, were among IDU.
- Of the 589 AIDS diagnoses, 15.8% of those with a reported or estimated exposure were among IDU and 2.3% were among MSM/IDU.
- The proportion of HIV diagnoses in Maryland that were among IDU has steadily decreased over the past 10 years.

**Characteristics of Marylanders Living with HIV with Reported or Estimated IDU Exposure**

- Of the 30,430 total living HIV diagnoses (age 13+) as of 12/31/2016 in Maryland with a reported or estimated exposure, 19.6% were attributable to IDU.
- Of the total living male HIV cases (with or without AIDS, age 13+) in Maryland with a reported exposure as of 2016, 17.7% were among IDU and 5.4% were MSM/IDU.
- Of the total living female HIV cases (with or without AIDS, age 13+) in Maryland with a reported exposure as of 2016, 23.5% were among IDU.
- Total living HIV cases (with or without AIDS, age 13+) with an exposure attributed to IDU were highest among individuals diagnosed in their 30’s (36.9%) and among NH-Blacks (81.3%).
- Of the 5,963 total living HIV cases attributed to IDU in Maryland, over half (63.2%) had a viral load test result reported in 2016. Of those with a reported viral load test, 73.8% had a suppressed viral load.

**HIV Among Injection Drug Users in Maryland, 2016**

**October 2017**

- **HET:** Heterosexual Exposure
- **IDU:** Injection Drug User
- **MSM:** Men who have Sex with Men
- **NH:** Non-Hispanic

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Multiple imputation was used to estimate and adjust for missing transmission category.
Data reported through 06/30/2017 from the Enhanced HIV/AIDS Reporting System.