Persons Who Inject Drugs (PWID) Living with an HIV Diagnosis in Florida, 2018

Data Include Men Who Have Sex with Men (MSM)/Injection Drug Use (IDU)

13,339 out of 119,661 (11%) persons living with an HIV diagnosis in Florida in 2018 were PWID

344 out of 4,906 (7%) persons who received an HIV diagnosis in Florida in 2018 were PWID

202 out of 1,918 (11%) persons who received an AIDS diagnosis in Florida in 2018 were PWID

Males who used injection drugs were more likely to receive an HIV diagnosis than females in 2018

The highest proportion of PWID who received an HIV diagnosis in 2018 were aged 30–39

Whites represented the highest proportion of PWID who received an HIV diagnosis in 2018

- White: 57%
- Black: 22%
- Hispanic/Latino: 20%
- Other: 2%

Unless otherwise noted, Whites and Blacks are non-Hispanic/Latino. “Other” includes Asian/Pacific Islanders, American Indians/Native Alaskans and mixed races.

Persons who received an HIV diagnosis in Florida in 2018 by mode of HIV exposure

- MSM: 59%
- Female Heterosexual Contact: 18%
- Male Heterosexual Contact: 15%
- Male IDU: 3%
- MSM/IDU: 2%
- Female IDU: 2%
- Transgender Sexual Contact: 1%
- Perinatal: <1%

MSM, MSM/IDU and Heterosexual Data exclude Transgender Persons

Number of PWID living with an HIV diagnosis in Florida in 2018

- 0–19: 1%
- 20–41: 26%
- 42–84: 32%
- 85–218: 18%
- >218: 23%
- Ages under 13 (n=0) not shown.

Males who used injection drugs were more likely to receive an HIV diagnosis than females in 2018

- Male n=244
- Female n=100

57%
HIV Testing

All adolescents and adults (ages 13–64) should be tested for HIV at least once during their lifetime. Persons at increased risk for HIV should be tested at least annually. Per Florida law, all pregnant women are to be tested for HIV and other sexually transmitted infections (STIs) at their initial prenatal care visit, again at 28–32 weeks, and at labor and delivery if HIV status is unknown. www.knowyourhivstatus.com

Pre-Exposure Prophylaxis (PrEP)

For persons at increased risk for HIV, PrEP medication, taken once daily, can reduce the risk of acquiring HIV through sexual contact by over 90% and through injection drug use by 70%. Condoms are still important during sex to prevent other STIs and unwanted pregnancy. STIs are increasing in Florida and can increase HIV risk.

To find a PrEP provider visit: www.preplocator.org

Antiretroviral Therapy (ART)

For persons living with HIV, starting ART with a provider as soon as possible improves health outcomes by reducing the risk of disease progression and reducing HIV viral load. Persons living with HIV who take ART as prescribed and achieve and sustain an undetectable viral load have effectively no risk of transmitting HIV to their HIV-negative sexual partners. ART is recommended for all persons living with HIV, regardless of how long they have had the virus or how healthy they are. To find a care provider or to learn more about the resources available to persons living with HIV, visit www.floridaaids.org

Florida HIV/AIDS Hotline

1-800-FLA-AIDS (352-2437) English
1-800-545-SIDA (545-7432) Spanish
1-800-AIDS-101 (243-7101) Haitian Creole
1-800-503-7118 Hearing/Speech Impaired
www.211bigbend.org/flhivaidshotline
Text ‘FLHIV’ or ‘flhiv’ to 898211
For more information: DiseaseControl@flhealth.gov

HIV Care Continuum for PWID living with an HIV diagnosis in Florida in 2018

The HIV Care Continuum reflects the series of steps a person living with an HIV diagnosis (PLWH) takes from initial diagnosis to being retained in care and achieving a very low level of HIV in the body (viral suppression). PLWH with a suppressed viral load (<200 copies/mL) are highly unlikely to transmit the virus to others.1

100% 100% 75% 71% 69% 66% 64% 57%

PLWH In Care Retained in Care Virally Suppressed

Florida (119,661 PLWH) PWID (13,339 PLWH)

In Care: Documented care ≥1 time in 2018. Retained in Care: Documented care ≥2 times, ≥3 months apart in 2018.


Data Sources:
For national data: www.cdc.gov/hiv/library/factsheets/index.html or www.kff.org/hivaids
For more Florida data: www.floridaaids.org or www.flhealthcharts.com

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