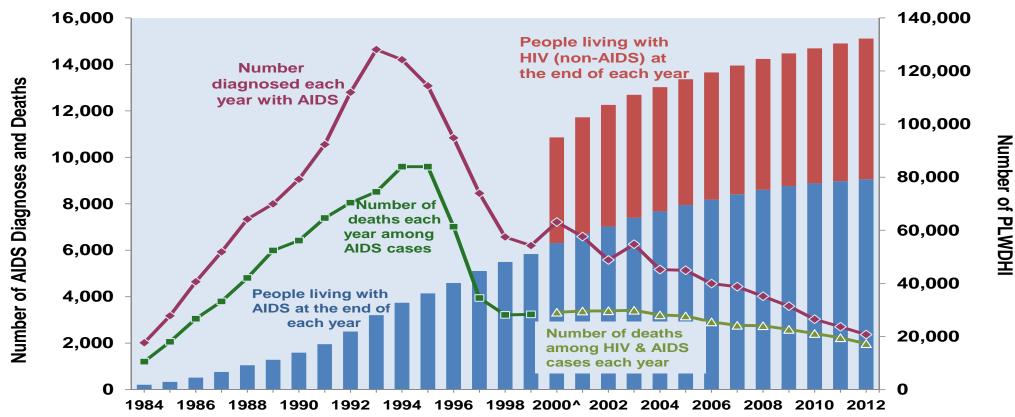
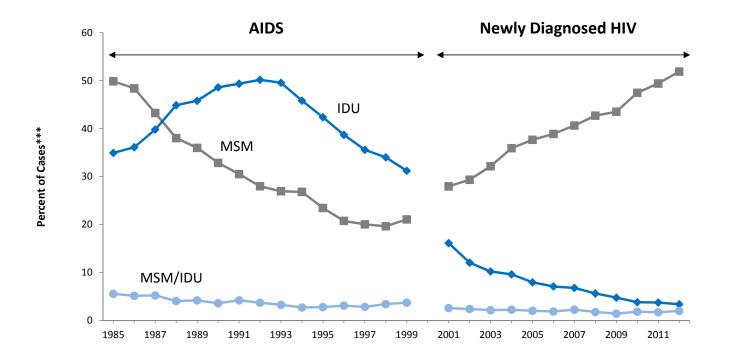
Trends in HIV and AIDS Cases* New York State, 1984 - 2012



*Data as of April 2014
^HIV named reporting began in NYS in 2000;
deaths among HIV and AIDS cases are reported starting in 2000.

Figure 1: Proportion of HIV and AIDS Cases* by Risk and Year of Diagnosis, NYS, 1985-2012**

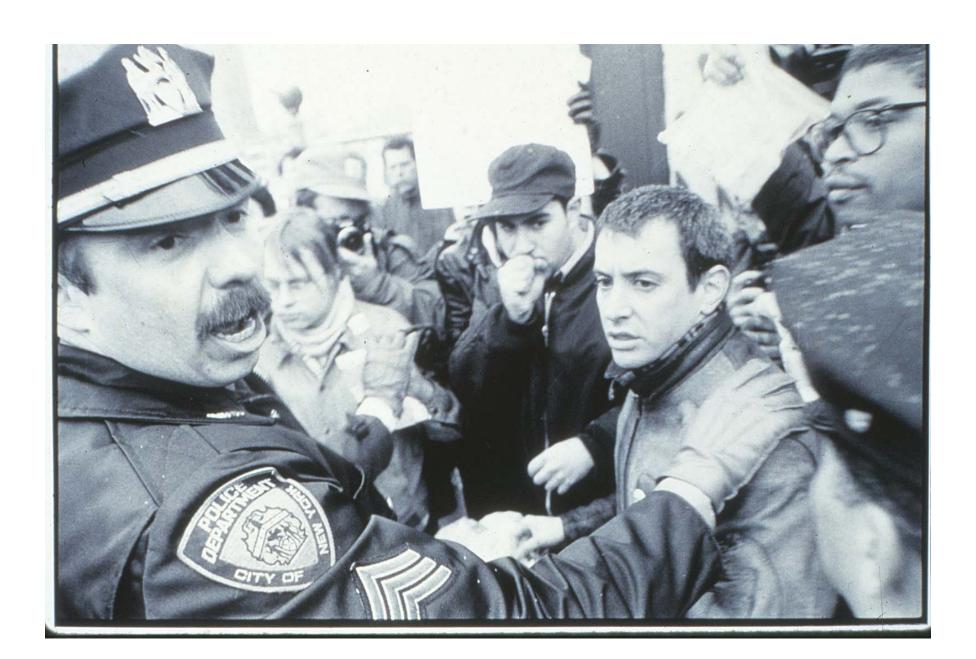


^{*}AIDS Cases are shown for 1985-1999

Source: NYSDOH/AI/BHAE

^{**}Data as of December 6, 2013

^{***}Percentages are based on the total number of new HIV diagnoses for each year, regardless of transmission category.



Models of syringe access

- Storefront
- Mobile staff on foot and by van
- Special arrangement- mostly in rural areas
- Pharmacy sales
- Peer delivered syringe exchange

Opioid maintenance helps you protect yourself from HIV.

Up to 6 times higher HIV risk without drug treatment

> Lower HIV risk with

Quality **Health Care** Is Your Right!

87 HIV Infections Prevented Saved in Million Treatment Costs



Protect Yourself When You Inject Drugs:

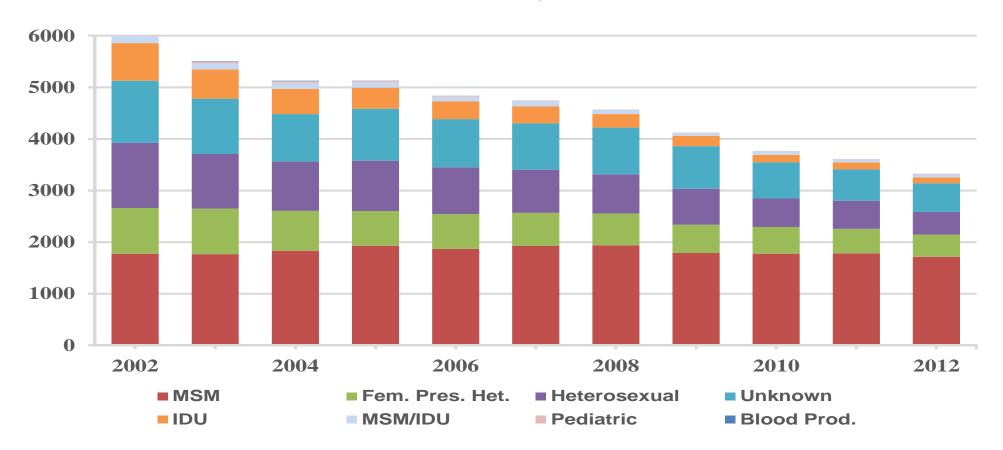


EXPANDED SYRINGE ACCESS PROGRAM



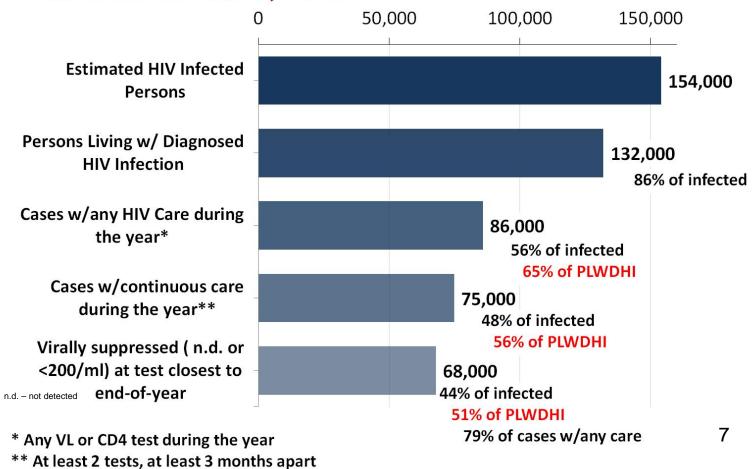


Newly Diagnosed HIV Cases by Transmission Risk New York State, 2002-2012*

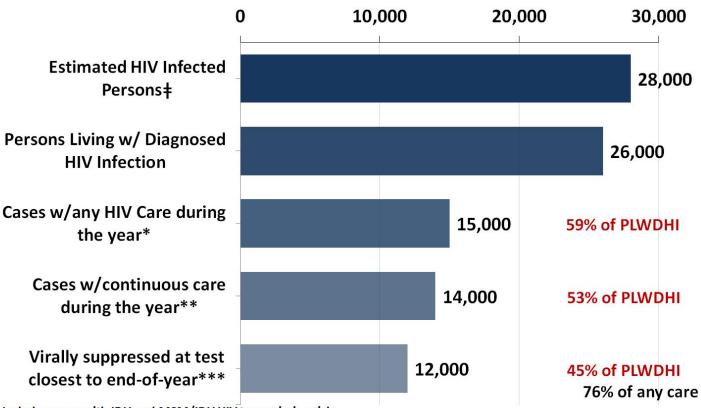


*December 2013 NYSDOH/AI/BHAE

Cascade of HIV Care New York State, 2012



Cascade of HIV Care, New York State, 2012 Injection Drug Users



§ Includes cases with IDU and MSM/IDU HIV transmission risk

^{‡ 7.3%} are infected and unaware; based on composite of CDC and NYS estimates

^{*} Any VL or CD4 test during the year

^{**} At least 2 tests, at least 3 months apart

^{***} Non-detectable viral load or viral load ≤200/ml