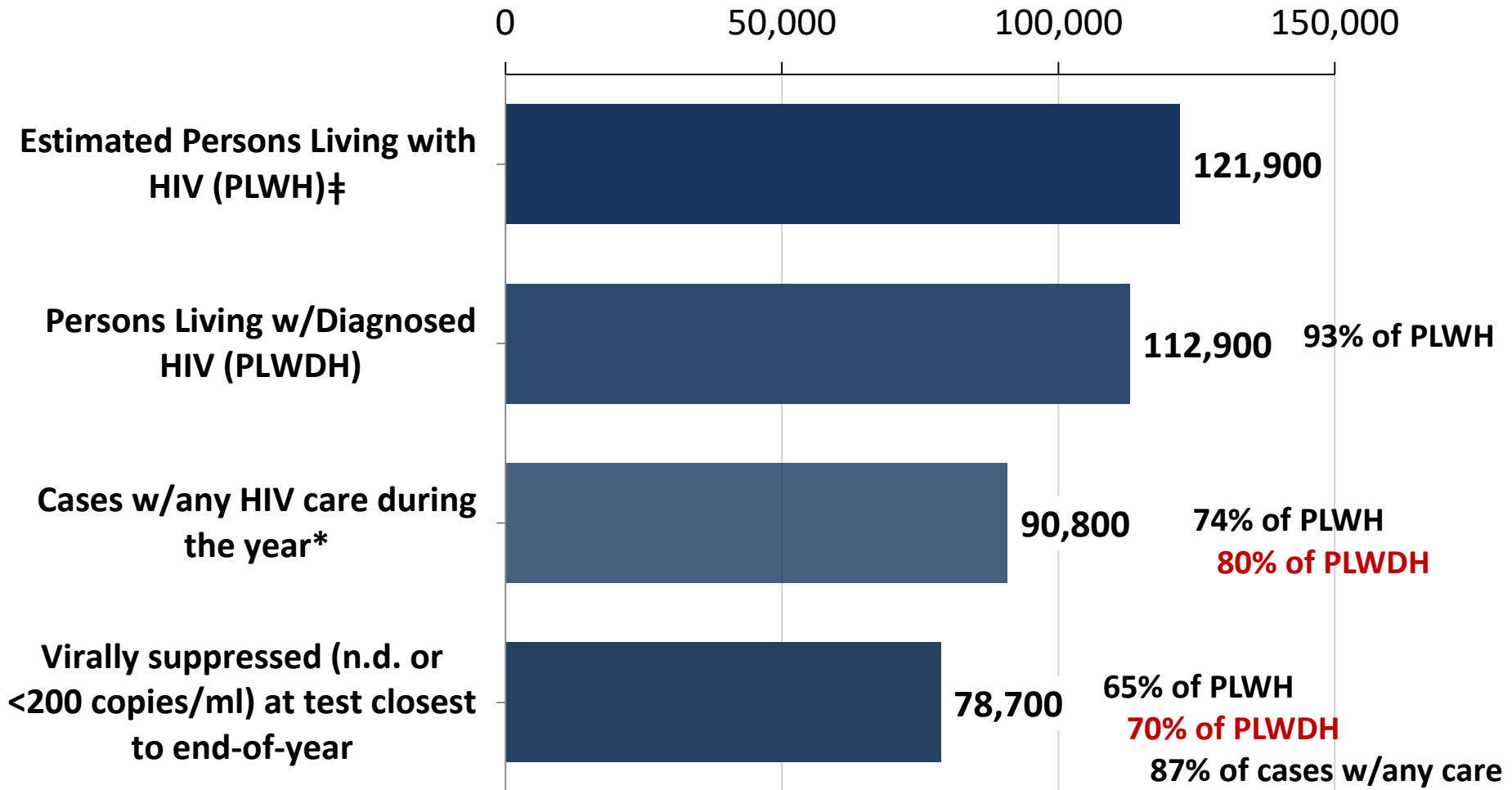


New York State Cascade of HIV Care, 2016

Persons Residing in NYS† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ Estimated unknown 5.0% for NYC and 15% Rest of State

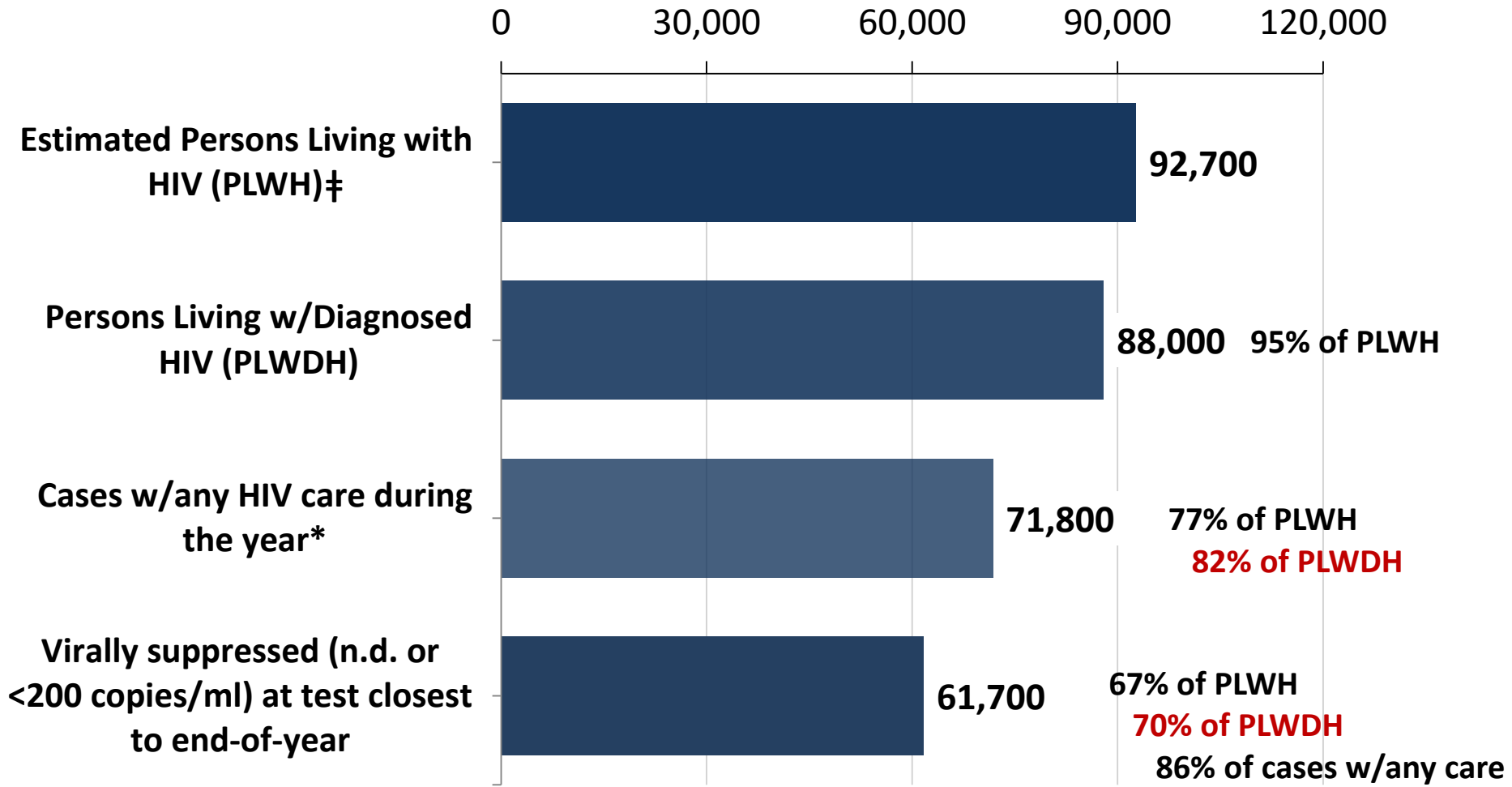
*Any VL, CD4, genotype test during the year.



Department of Health

Cascade of HIV Care: New York City, 2016

Persons Residing in NYC† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 5.0% were estimated HIV persons and unaware (NYC estimate)

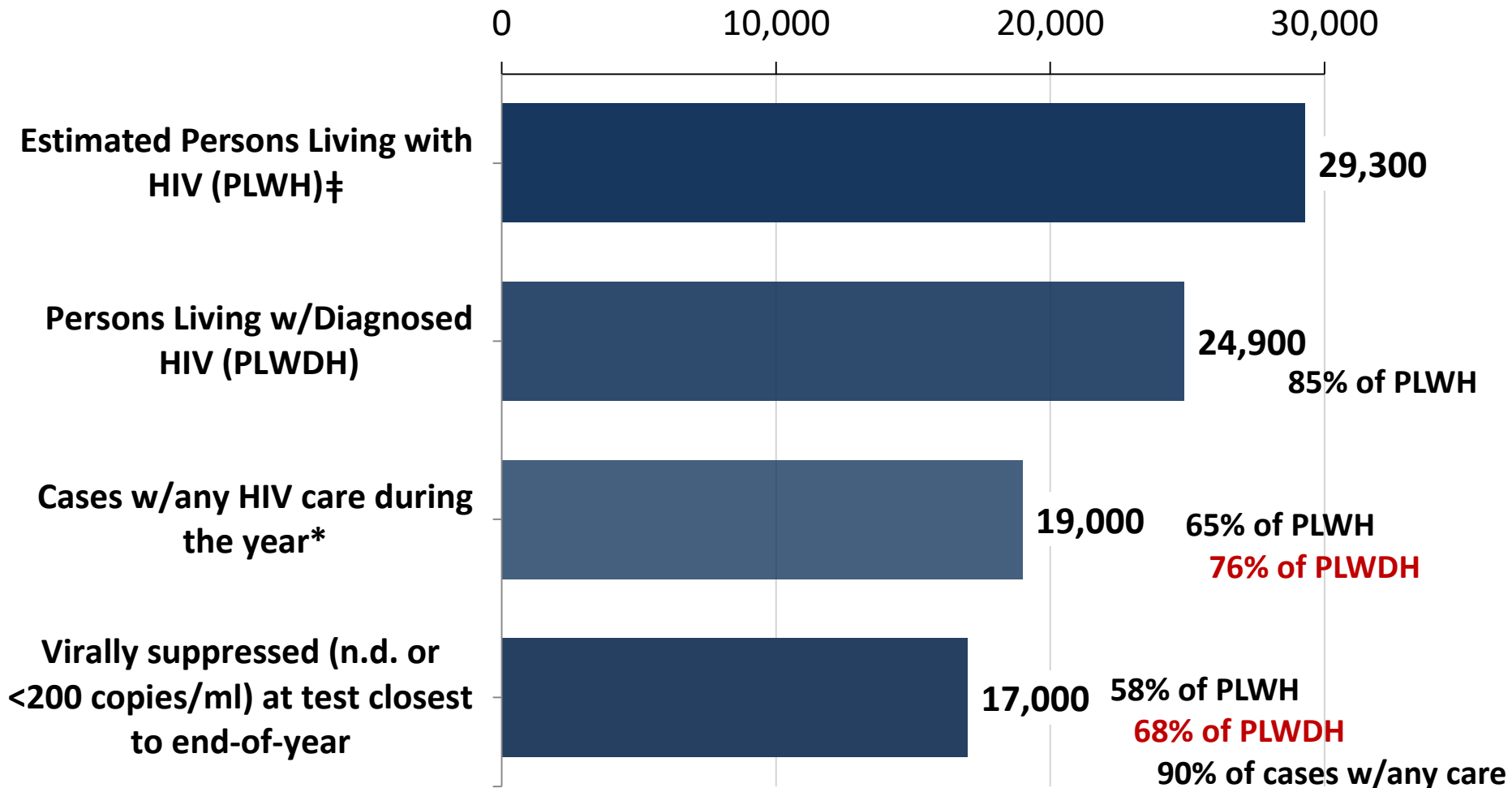
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: NYS excluding NYC, 2016

Persons Residing in NYS, excl. NYC† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

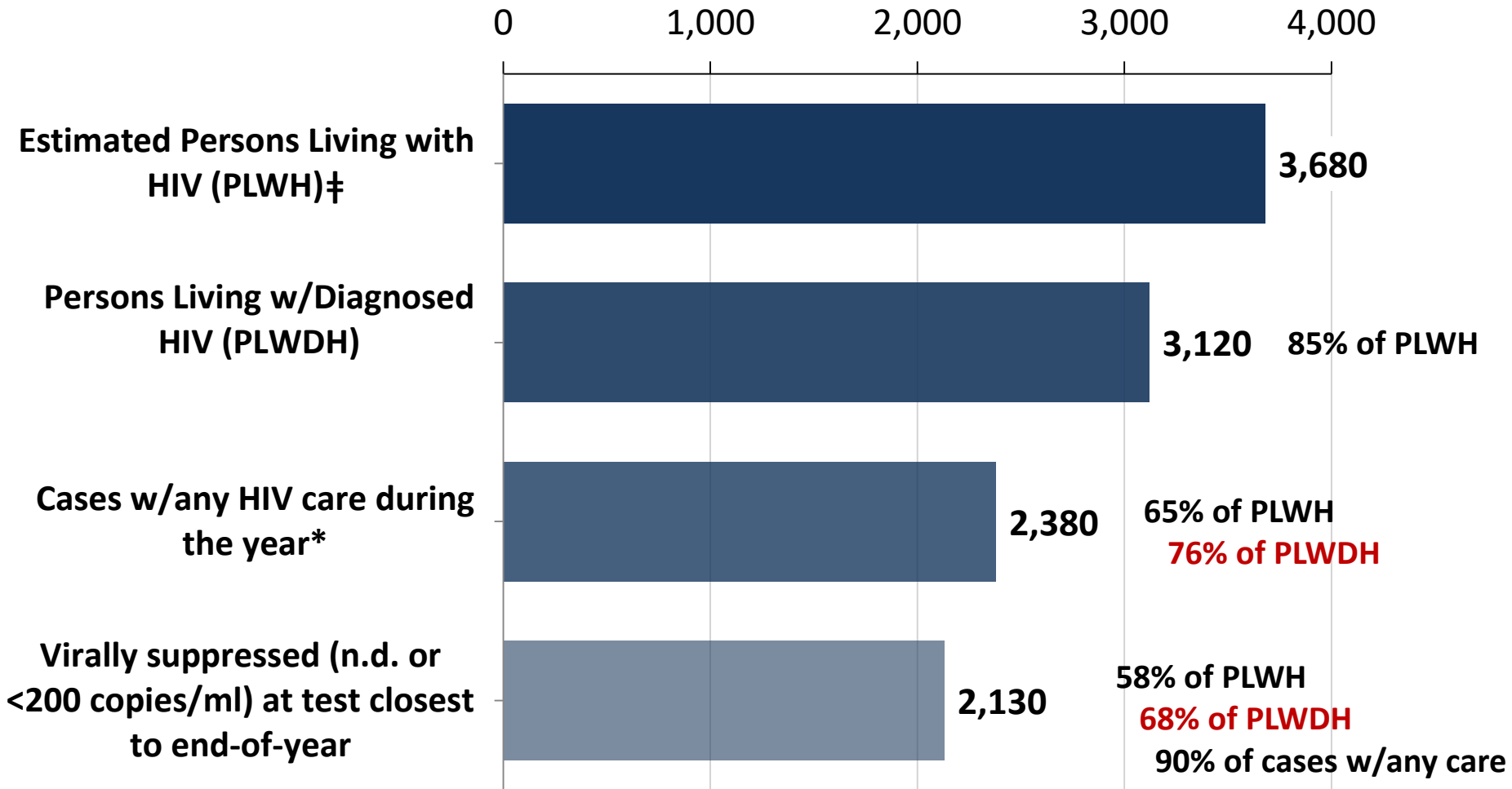
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: Albany Ryan White Region

Persons Residing in the Albany Ryan White Region† at End of 2016 (excludes prisoner cases)



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

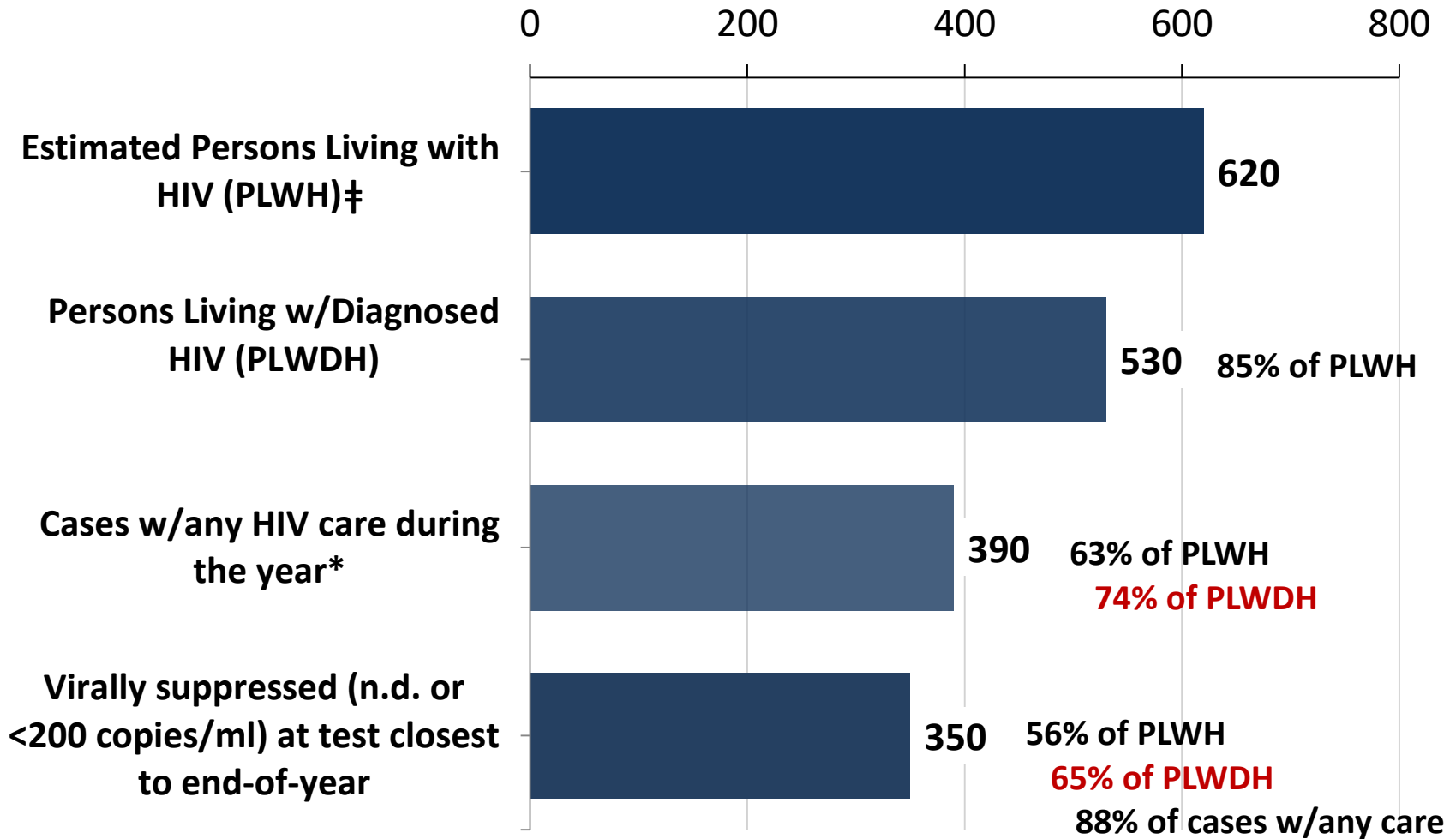
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: Binghamton Ryan White Region

Persons Residing in the Binghamton Ryan White Region† at End of 2016 (excludes prisoner cases)



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

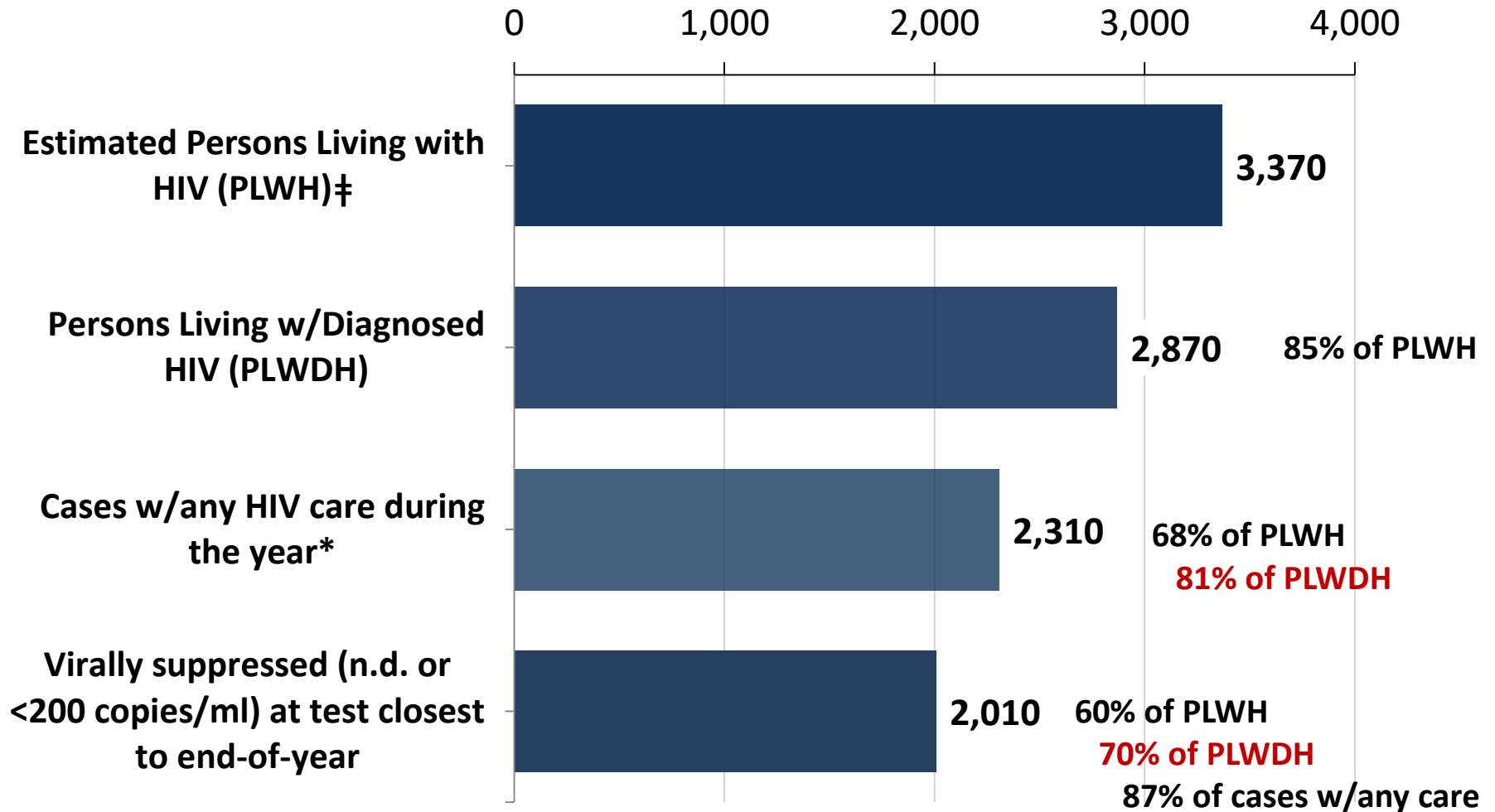
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: Buffalo Ryan White Region

Persons Residing in the Buffalo Ryan White Region† at End of 2016 (excludes prisoner cases)



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

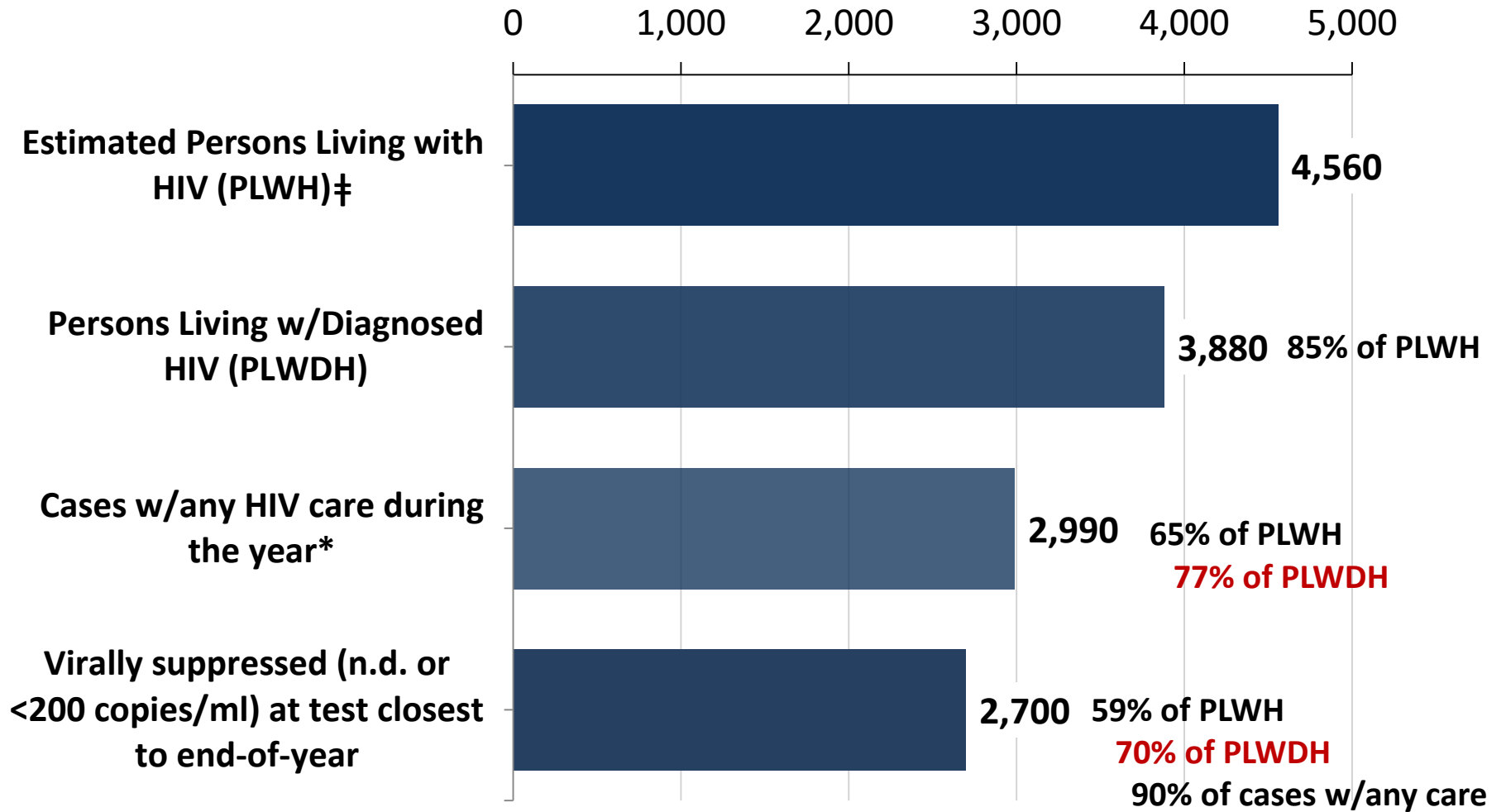
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: Lower Hudson Ryan White Region

Persons Residing in the Lower Hudson Ryan White Region† at End of 2016 (excludes prisoner cases)



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

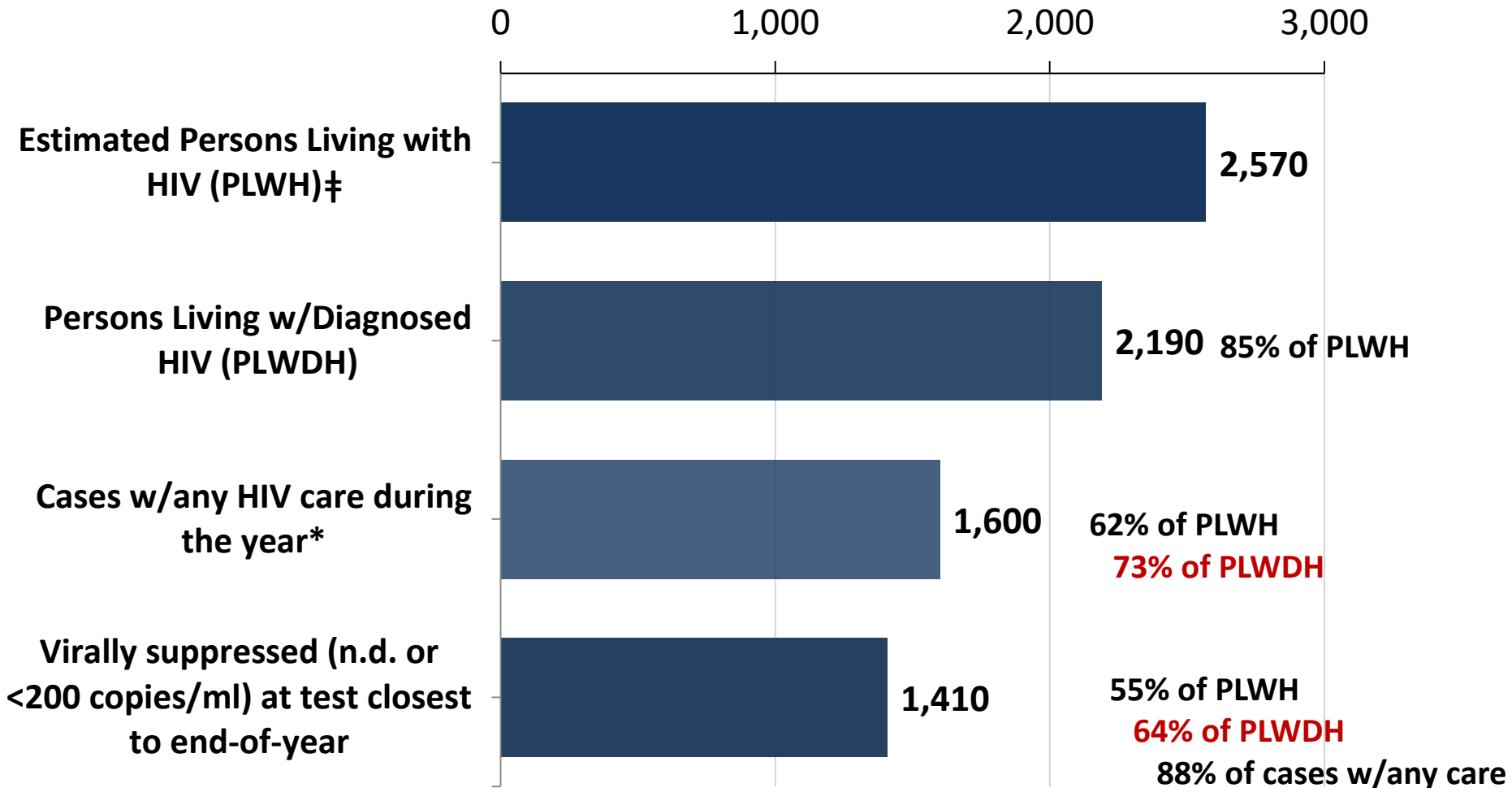
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: Mid Hudson Ryan White Region

Persons Residing in the Mid Hudson Ryan White Region† at End of 2016 (excludes prisoner cases)



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

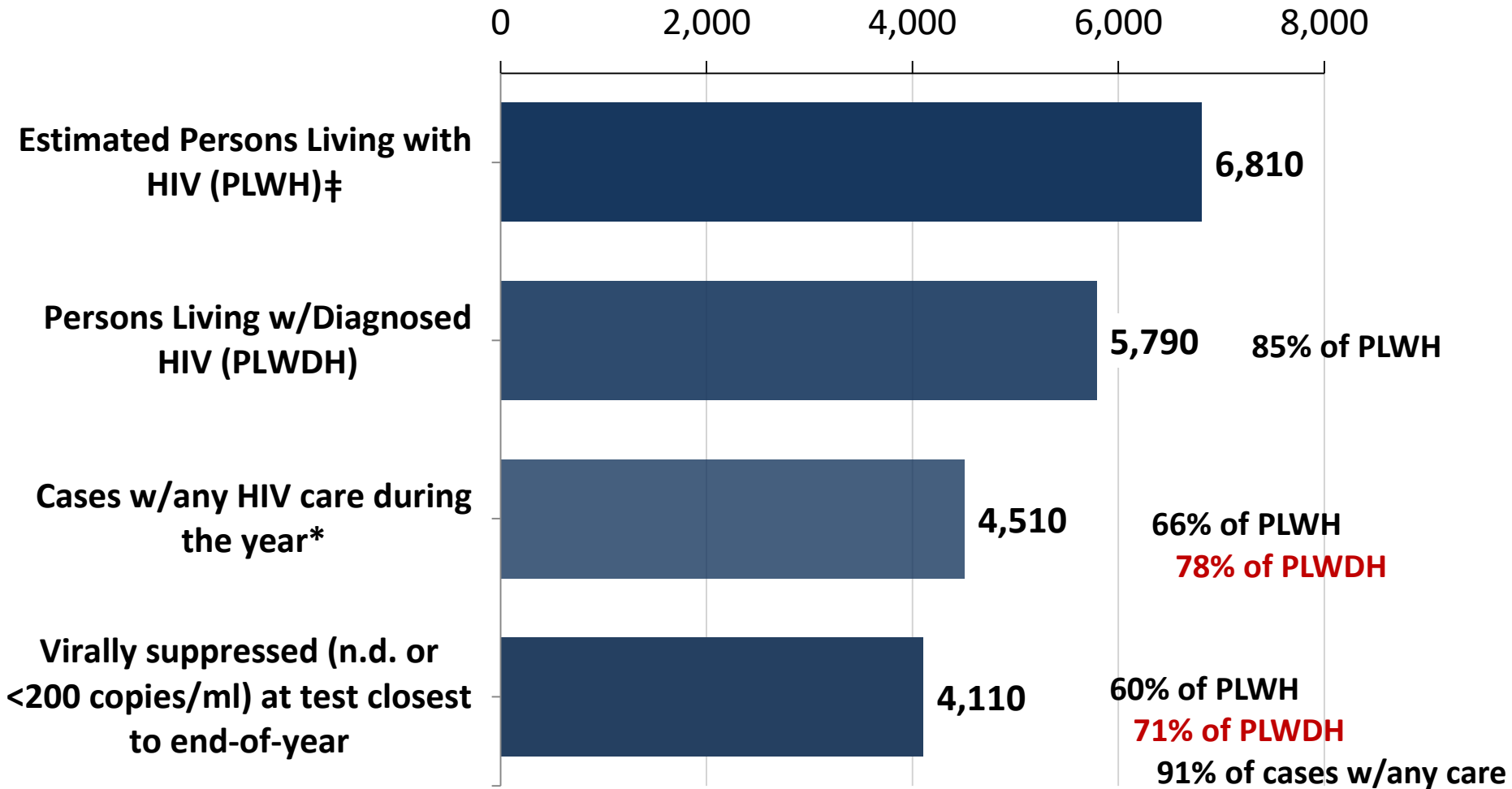
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: Nassau-Suffolk Ryan White Region

Persons Residing in the Nassau-Suffolk Ryan White Region† at End of 2016 (excludes prisoner cases)



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

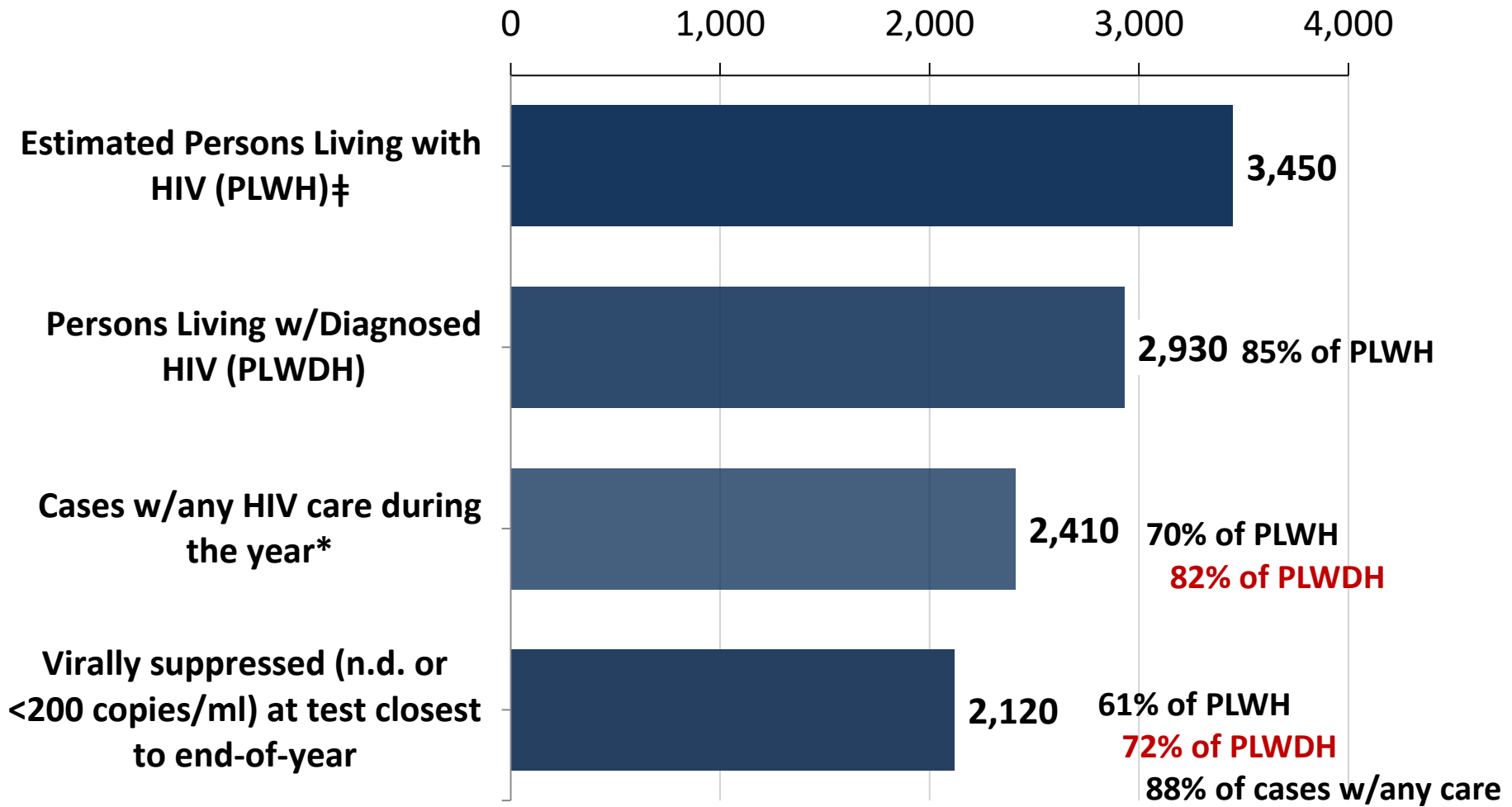
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: Rochester Ryan White Region

Persons Residing in the Rochester Ryan White Region† at End of 2016 (excludes prisoner cases)



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

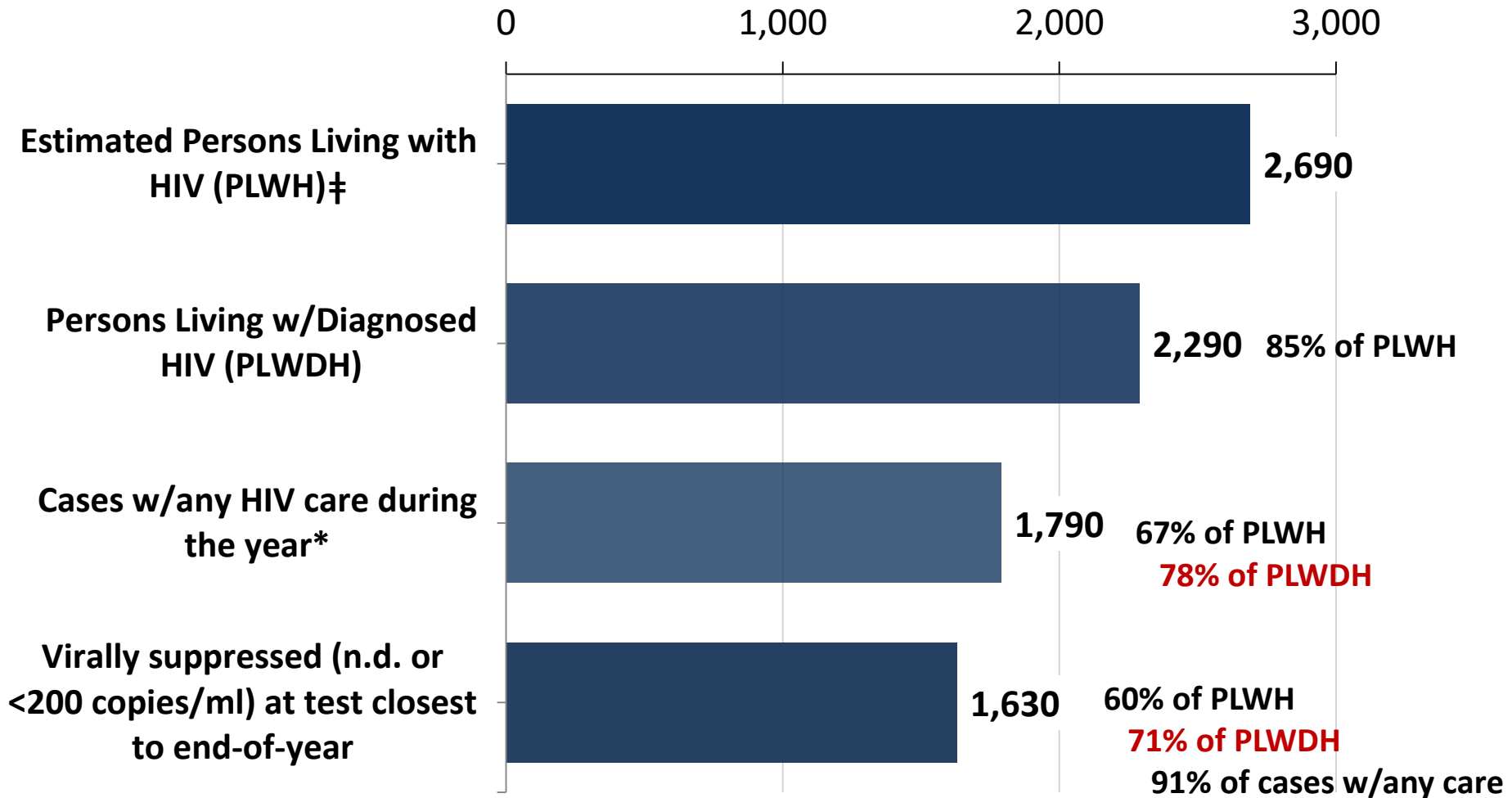
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: Syracuse Ryan White Region

Persons Residing in the Syracuse Ryan White Region† at End of 2016 (excludes prisoner cases)



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15% were estimated HIV persons and unaware (CDC estimate)

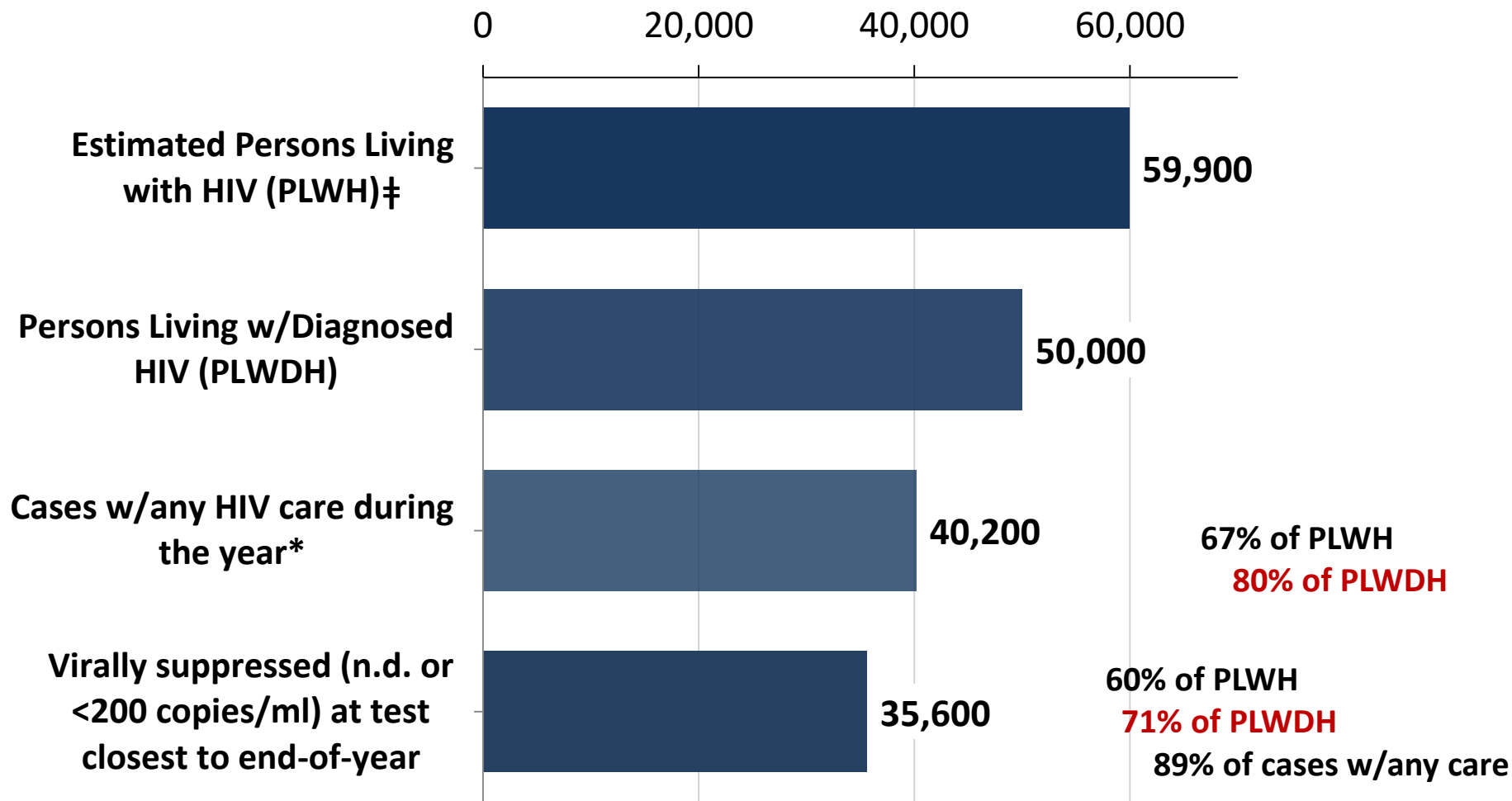
* Any VL, CD4, genotype test during the year



Department of Health

Cascade of HIV Care: History of Male to Male Sexual Contact[§]

Persons Residing in NYS[†] at End of 2016



Department of Health

[§] Includes cases with MSM and MSM/IDU HIV transmission risks

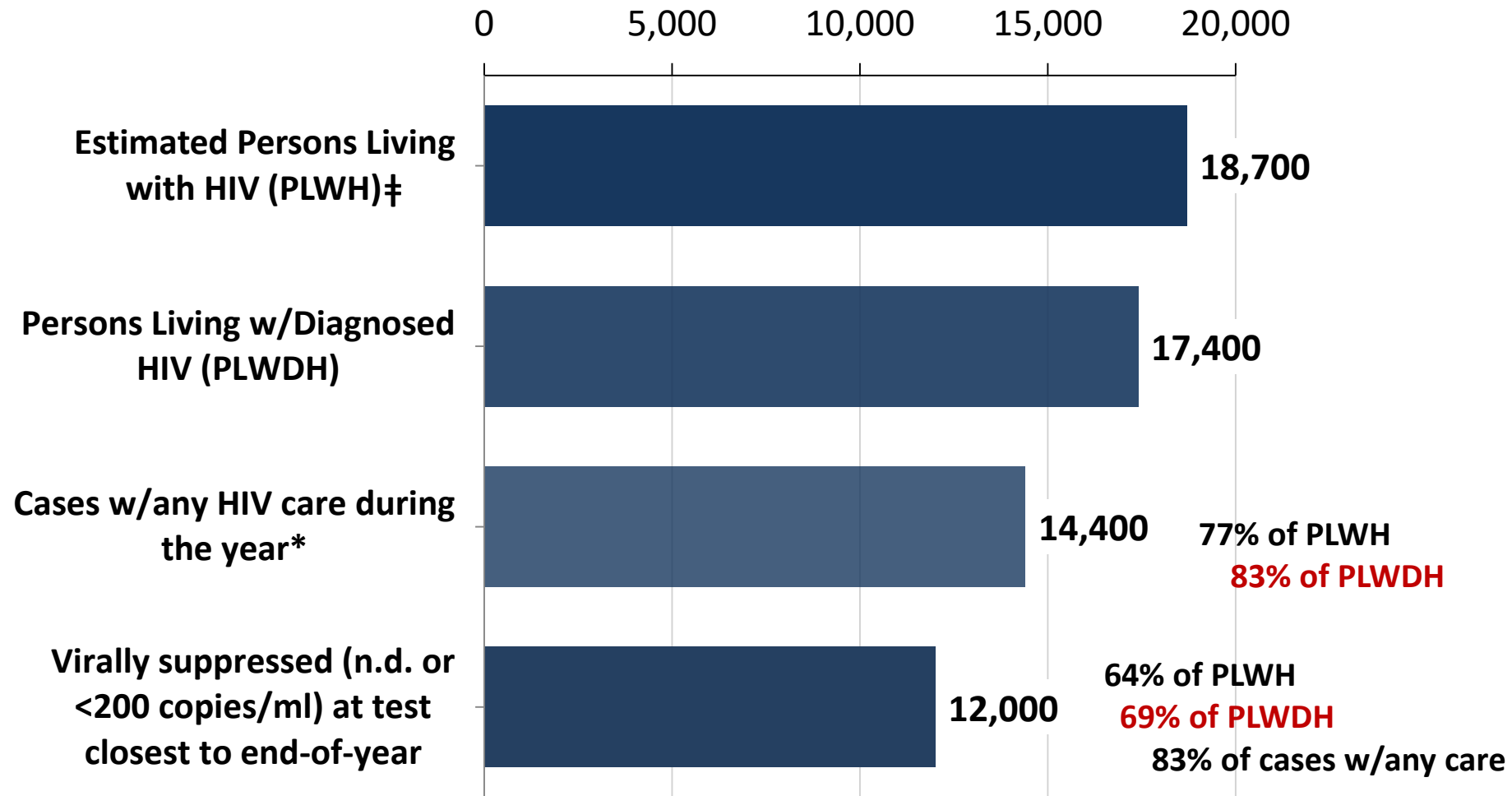
[†]Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

[‡] 16.5% were estimated HIV persons and unaware (CDC estimate);

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

Cascade of HIV Care: History of Injection Drug Use[§]

Persons Residing in NYS[†] at End of 2016



[§] Includes cases with IDU and MSM/IDU HIV transmission risks

[†]Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

[‡] 6.7% were estimated HIV persons and unaware (CDC estimate);

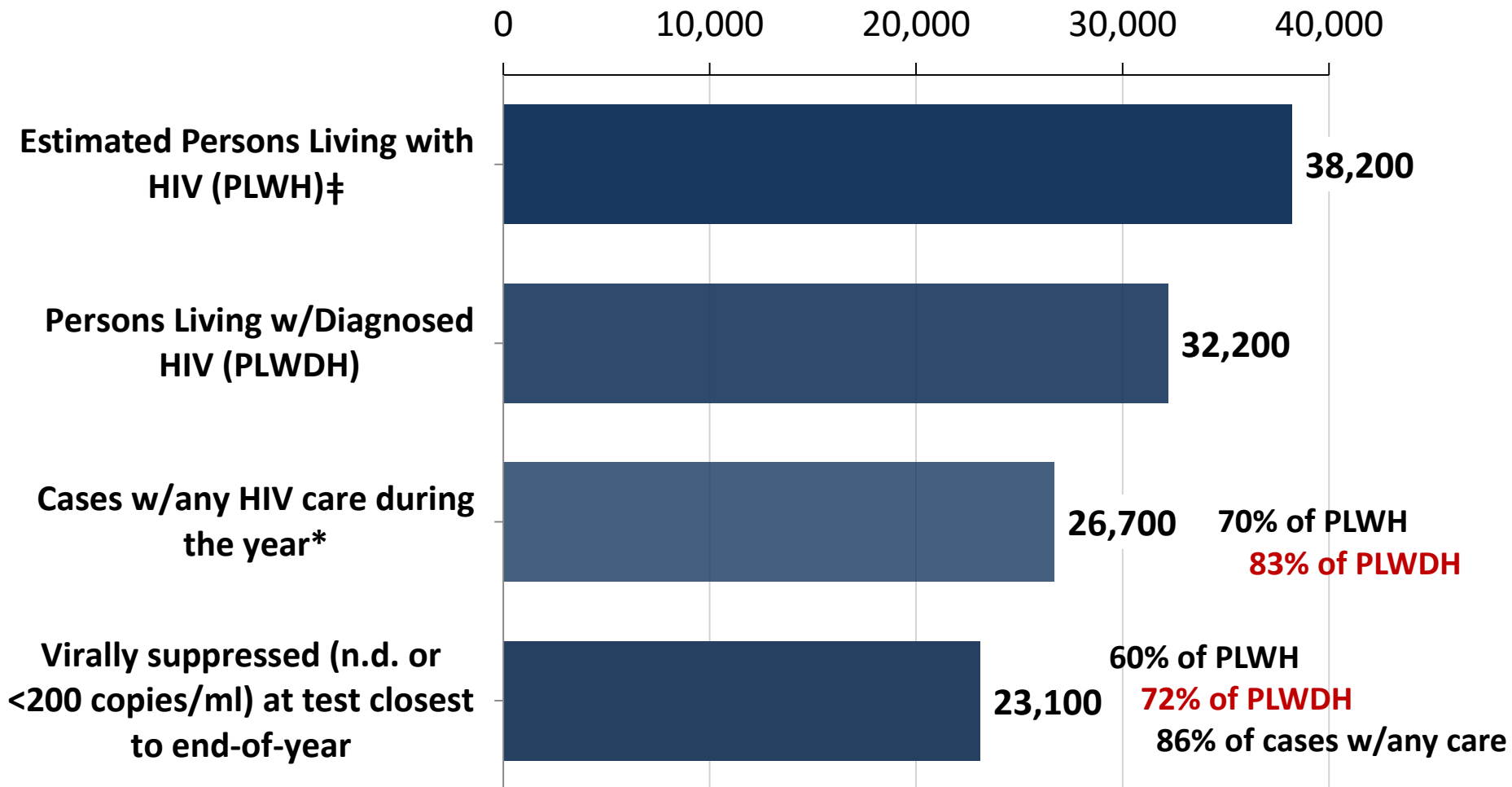
*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Heterosexual

Persons Residing in NYS[†] at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15.7% were estimated HIV persons and unaware (CDC estimate);

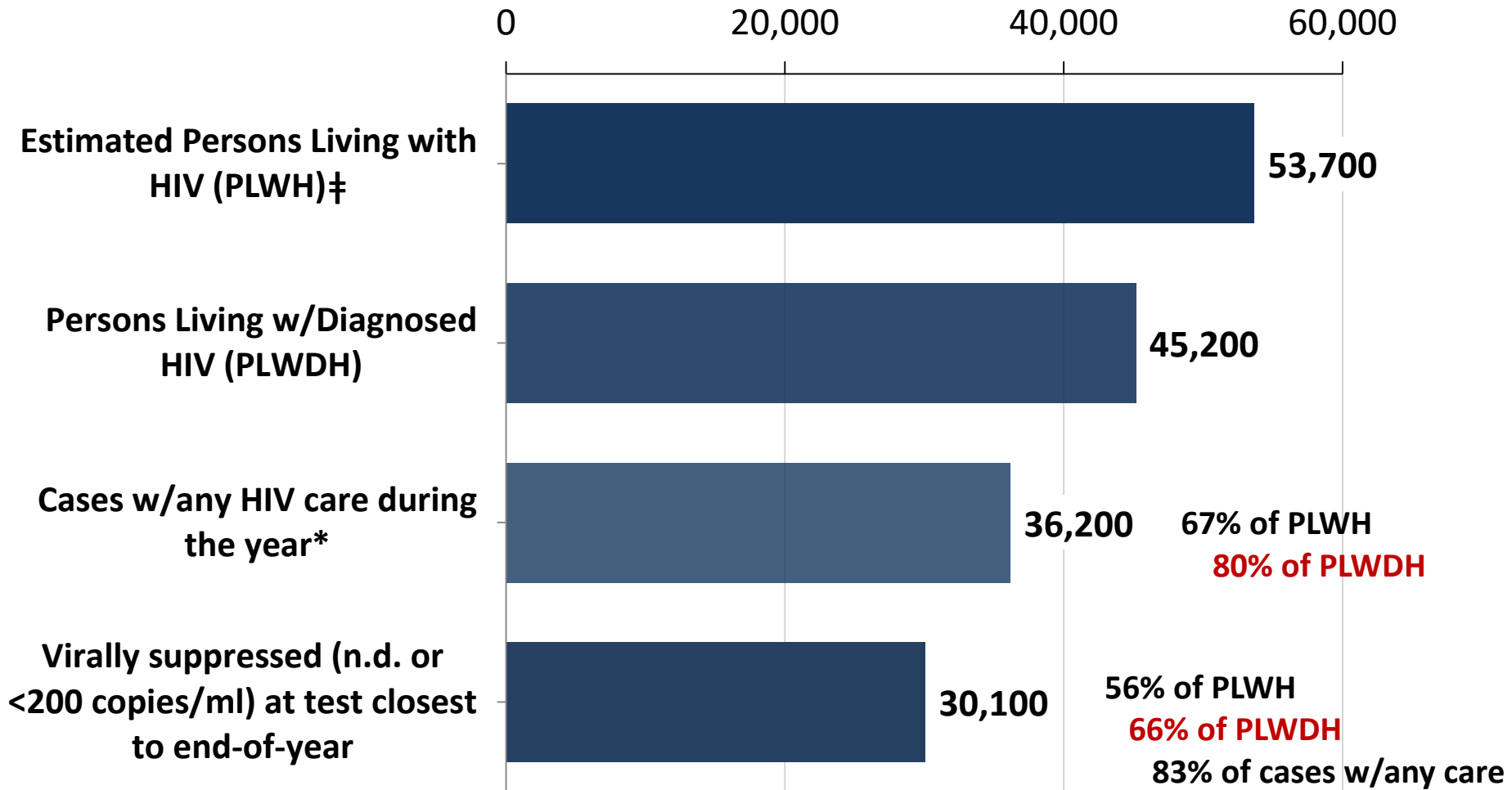
*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Black/African-Americans

Persons Residing in NYS† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15.7% were estimated HIV persons and unaware (CDC estimate);

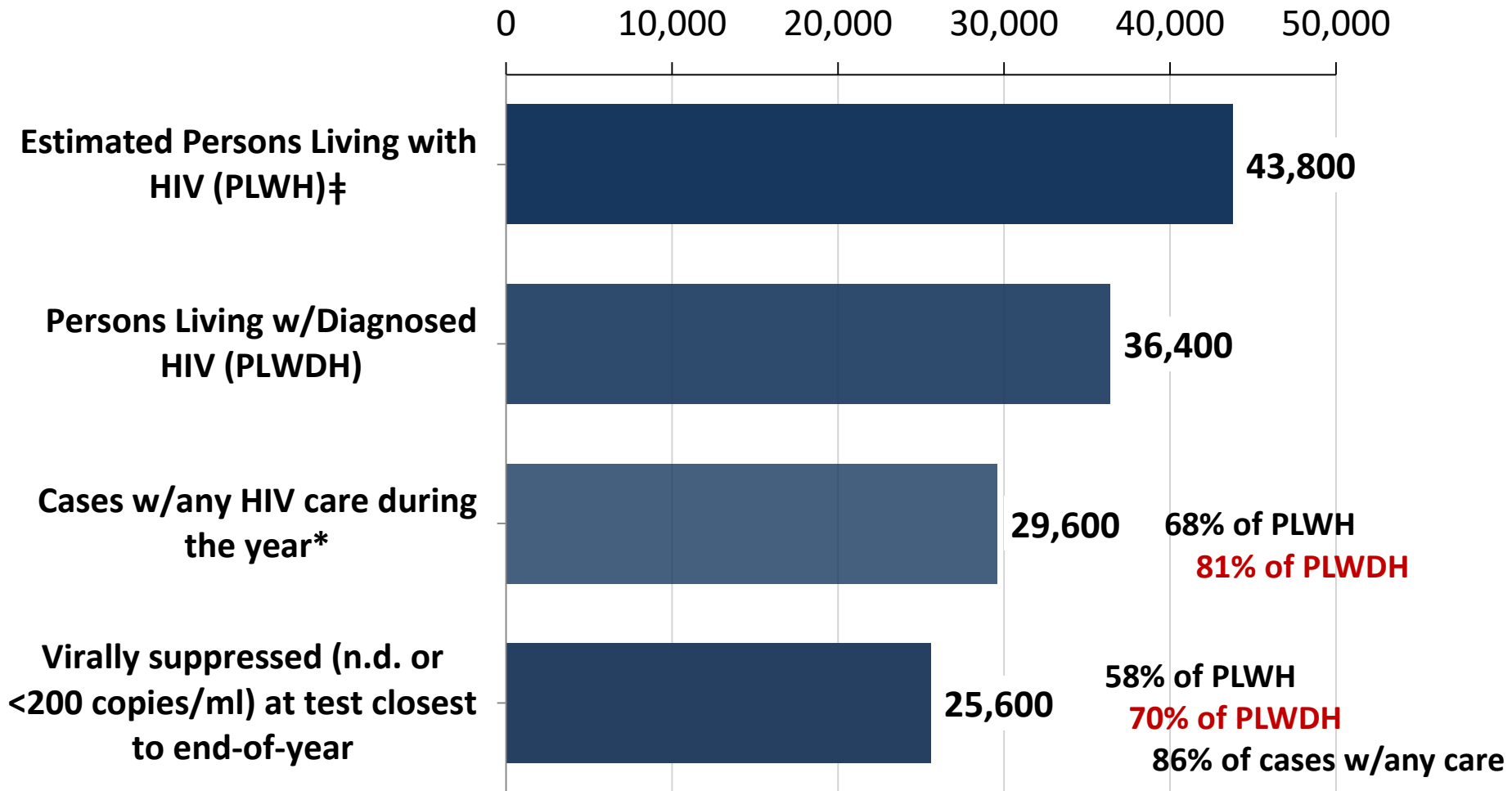
*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Hispanics

Persons Residing in NYS† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 16.9% were estimated HIV persons and unaware (CDC estimate);

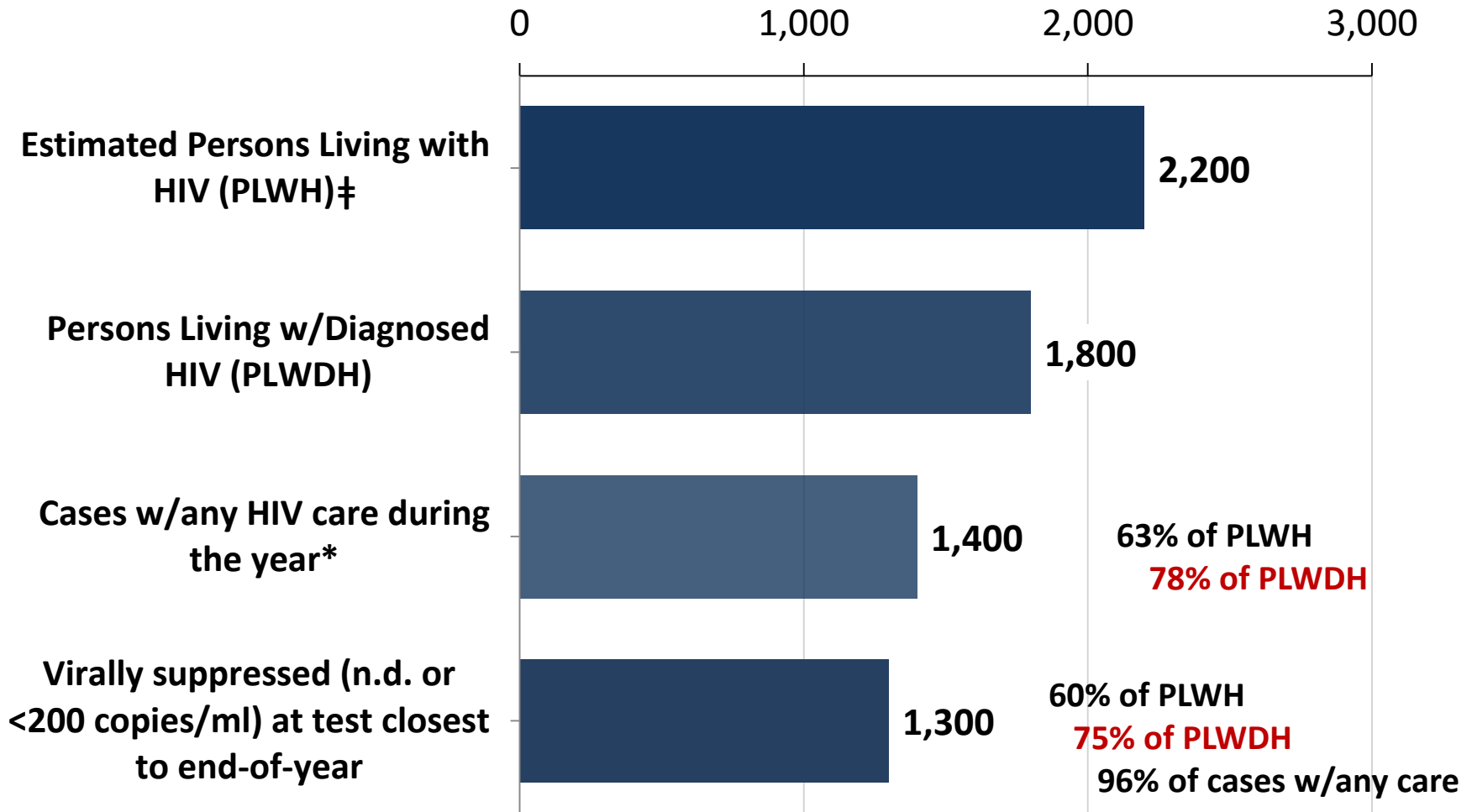
*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Asian and Pacific Islanders

Persons Residing in NYS† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 19.6% were estimated HIV persons and unaware (CDC estimate);

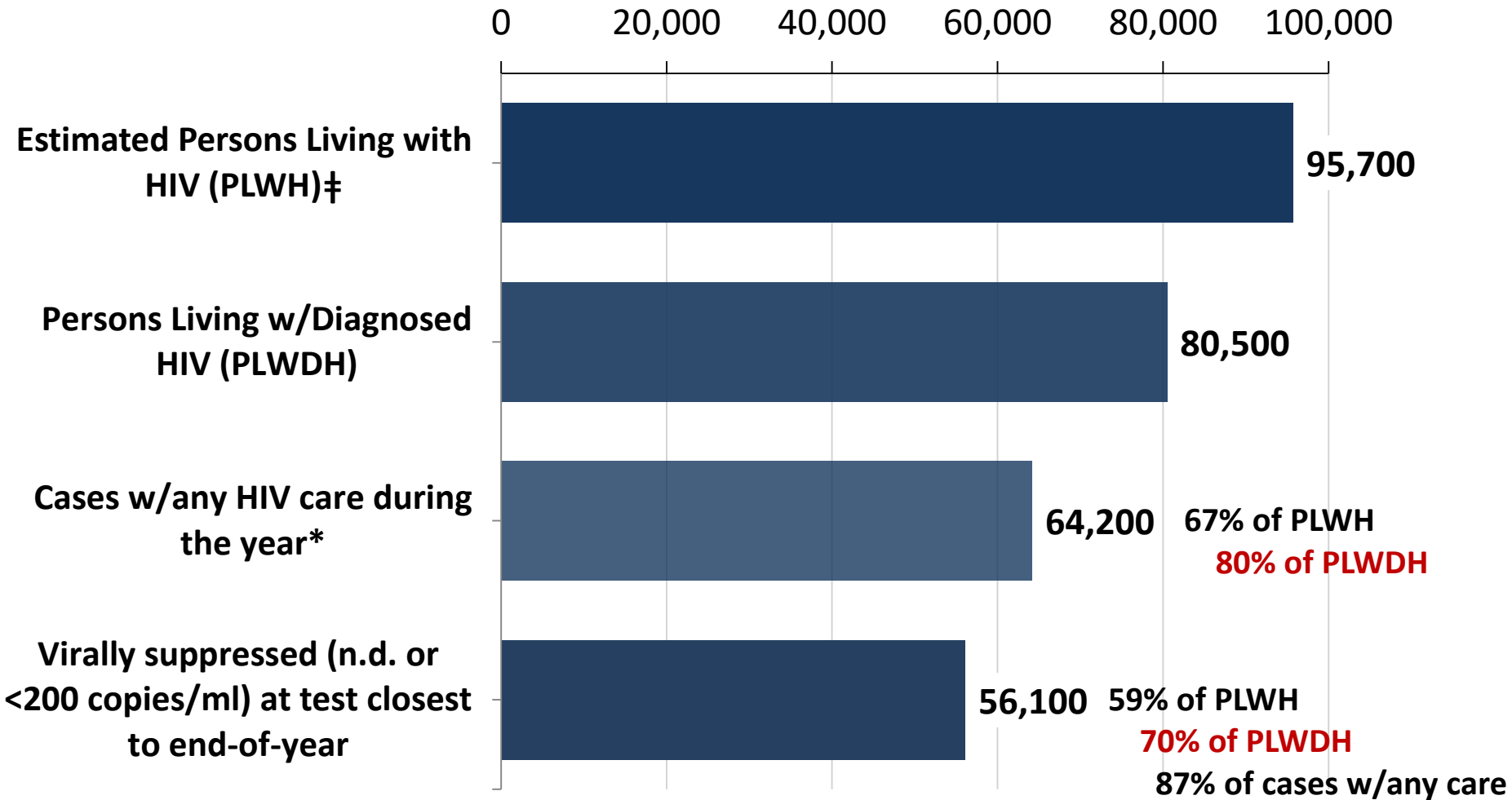
*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Males

Persons Residing in NYS† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 15.8% were estimated HIV persons and unaware (CDC estimate);

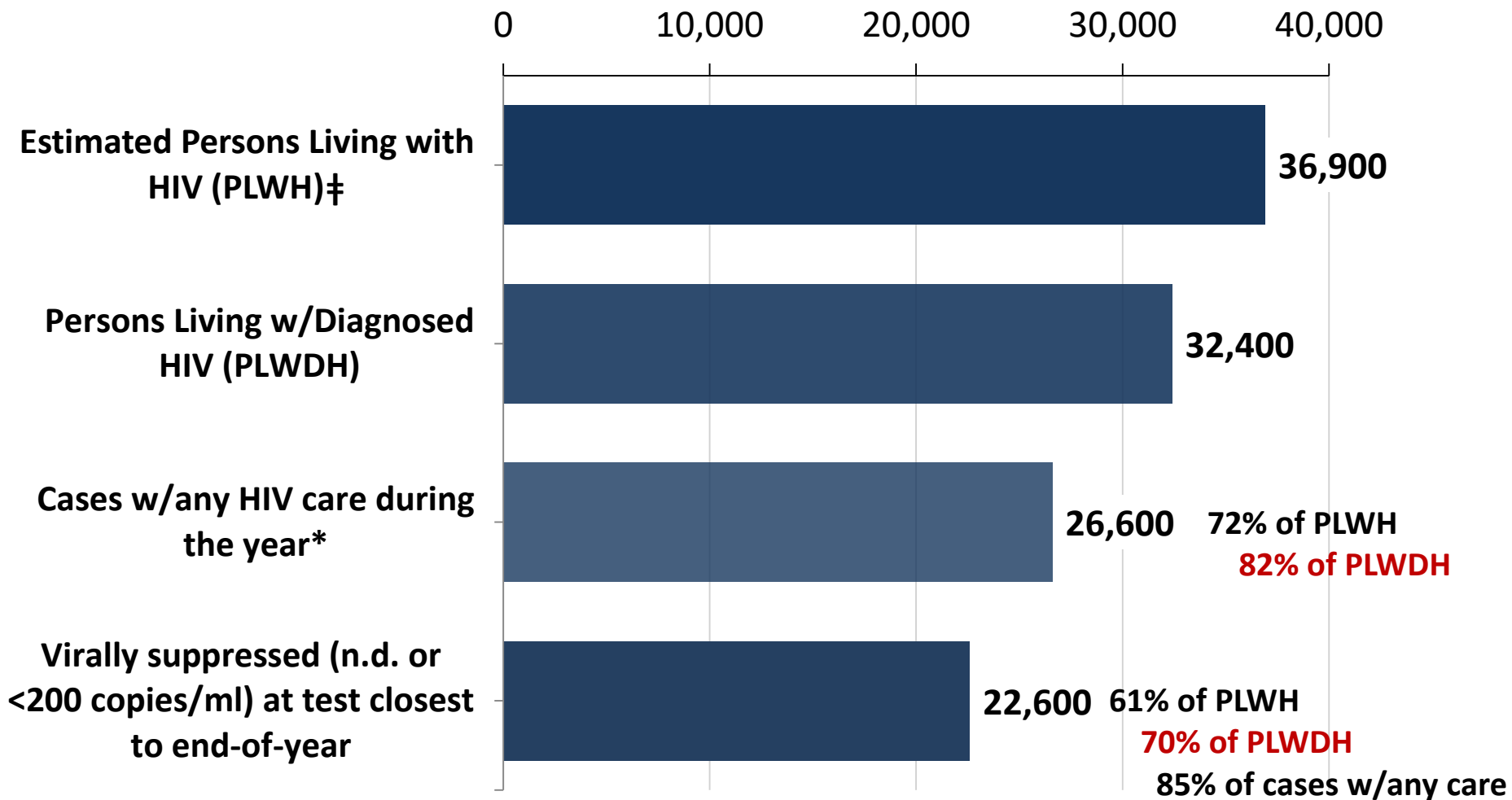
*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Females

Persons Residing in NYS[†] at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 12.2% were estimated HIV persons and unaware (CDC estimate);

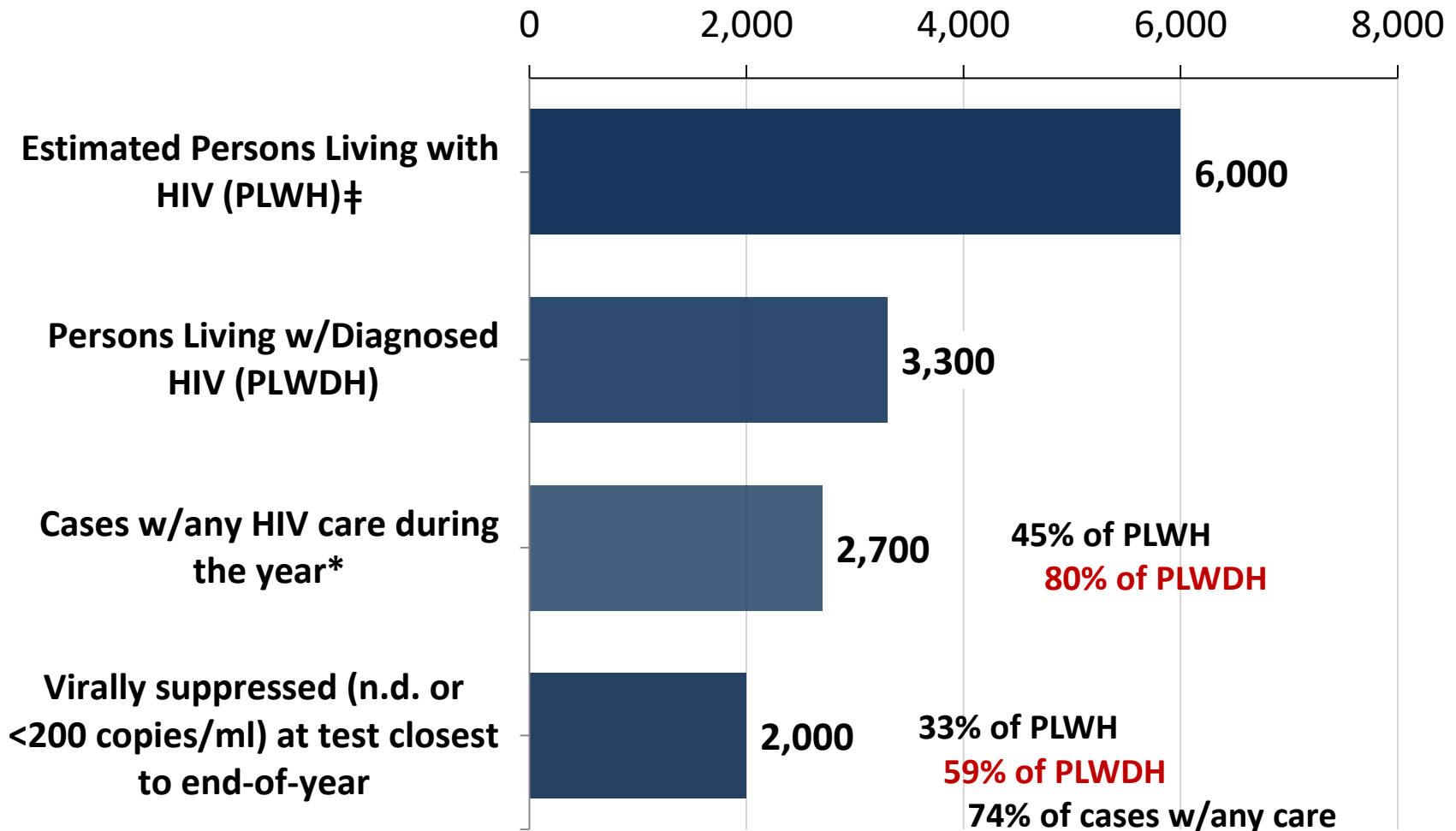
*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Youth (aged 13-24 years)

Persons Residing in NYS† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 44.4% were estimated HIV persons and unaware (CDC estimate);

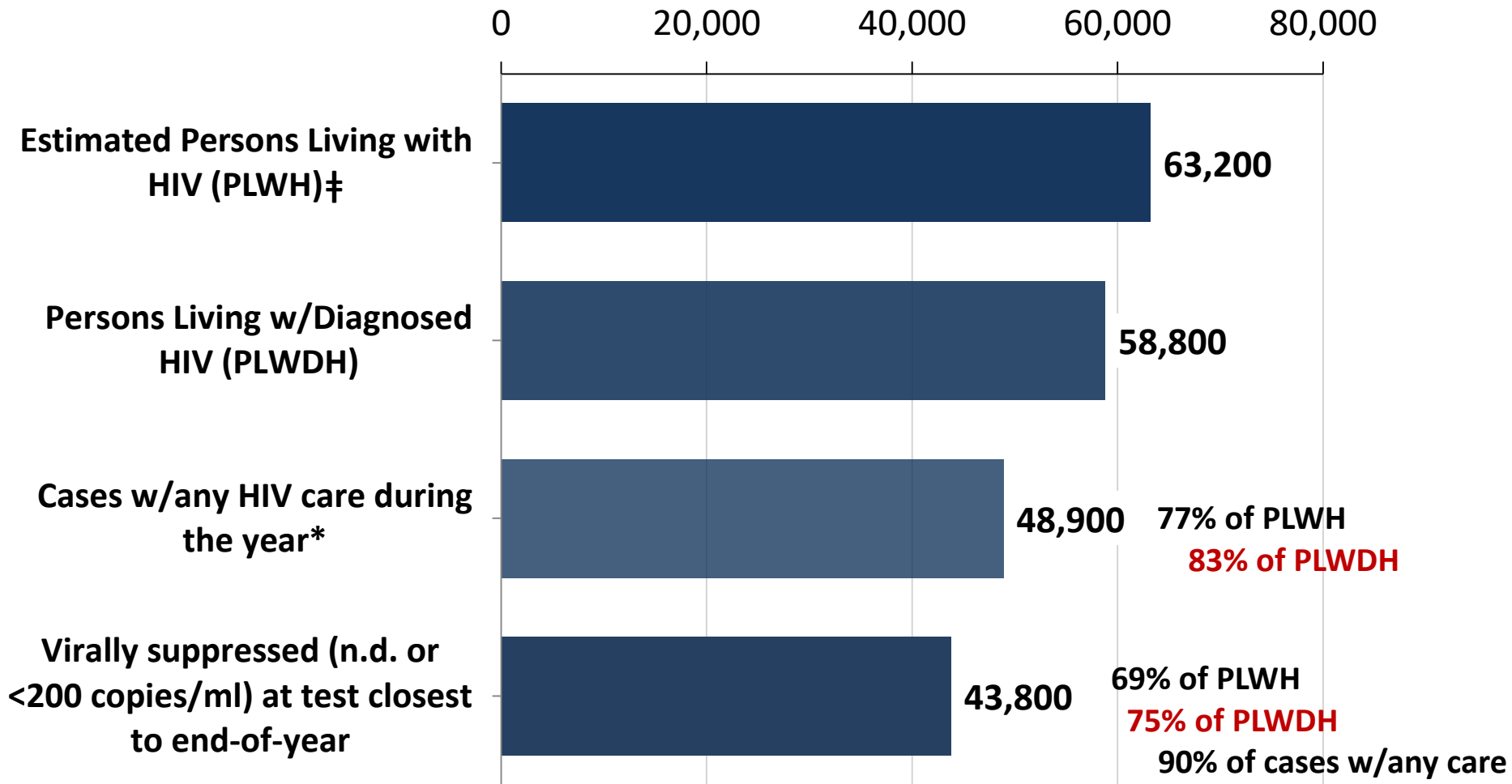
*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Adults aged 50 and Older

Persons Residing in NYS† at End of 2016



†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 6.9% were estimated HIV persons and unaware (CDC estimate of age 55 and older);

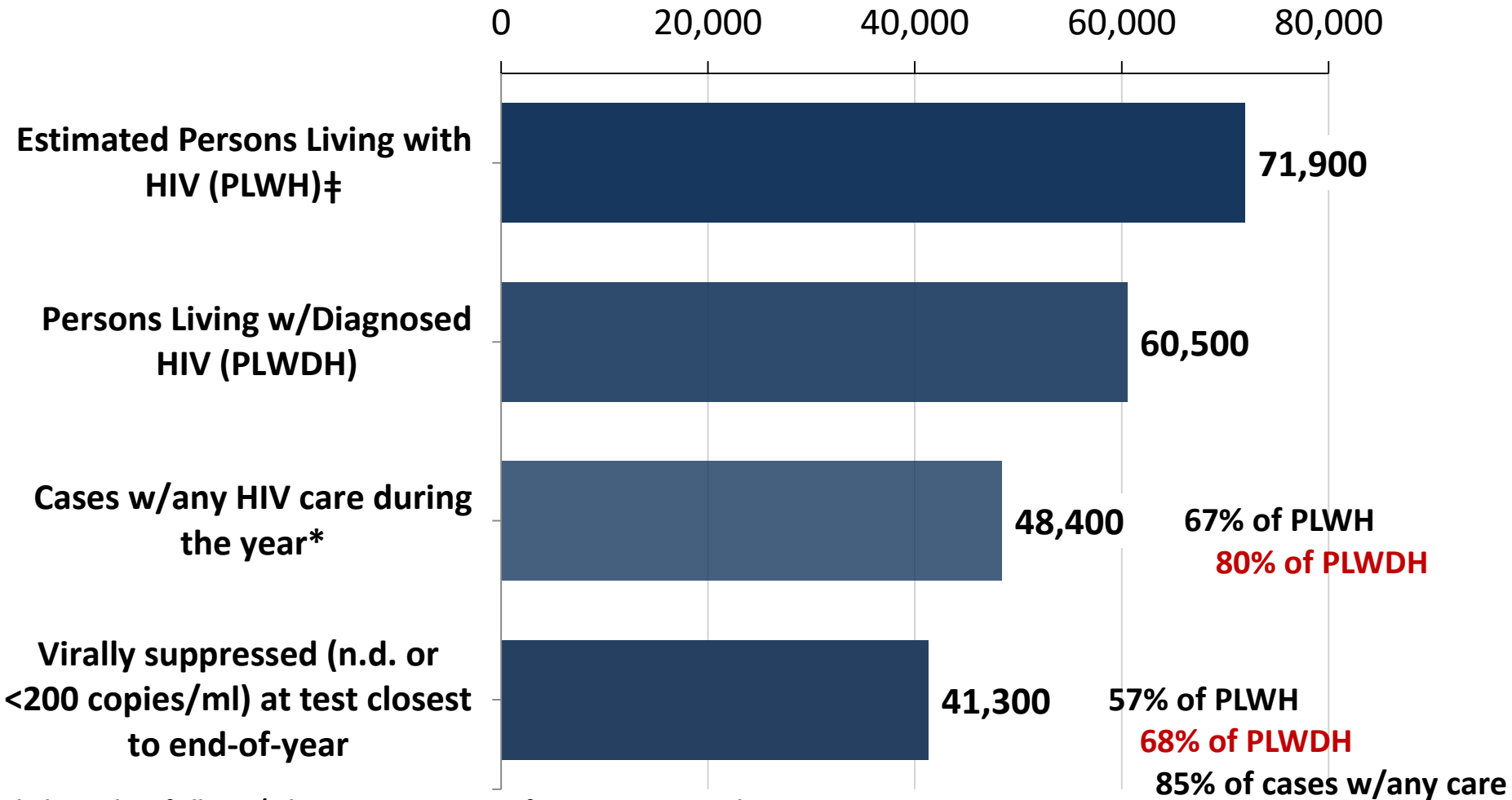
*Any VL, CD4, or genotype test during the year.



Department of Health

Cascade of HIV Care: Minority Males[§]

Persons Residing in NYS[†] at End of 2016



[§] Includes males of all race/ethnicity groups except for Non-Hispanic White

[†]Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

[‡] 15.8% were estimated HIV persons and unaware (CDC estimate of males);

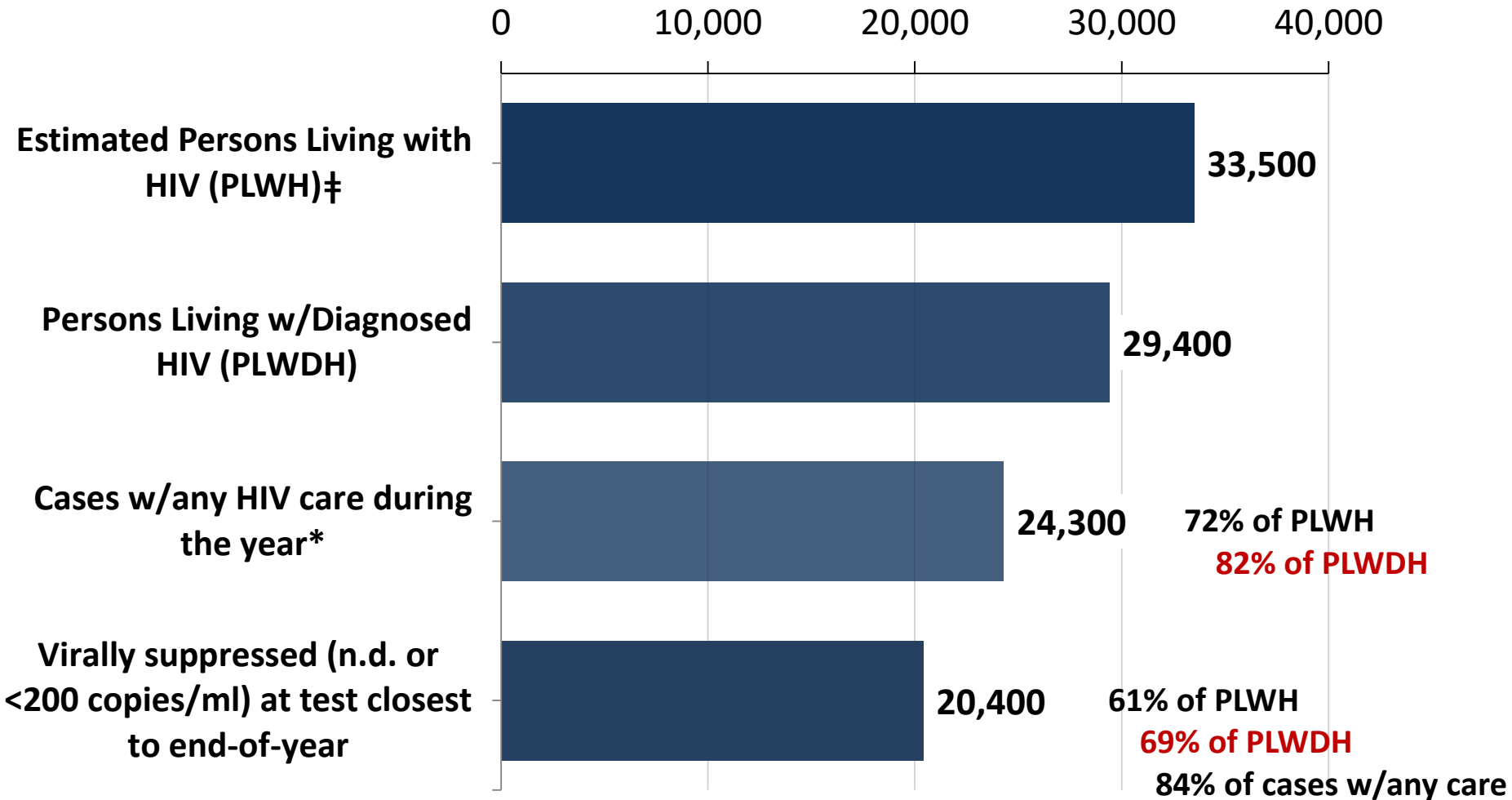
^{*}Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: Minority Females[§]

Persons Residing in NYS[†] at End of 2016



[§] Includes females of all race/ethnicity groups except for Non-Hispanic White

[†]Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

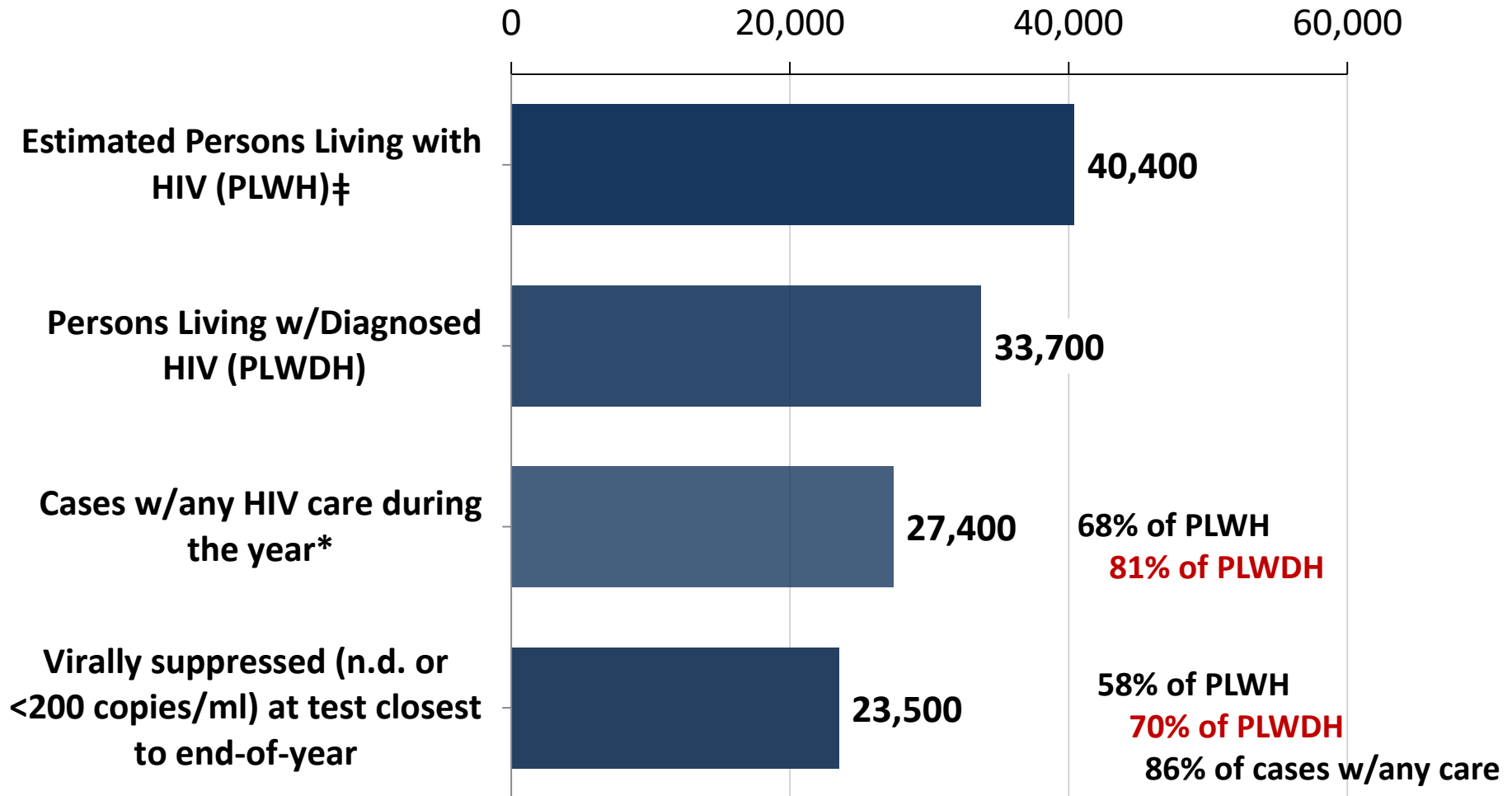
[‡] 12.2% were estimated HIV persons and unaware (CDC estimate of females);

*Any VL, CD4, or genotype test during the year



Department of Health

Cascade of HIV Care: History of Male to Male Sexual Contact Among Persons of Color§ Persons Residing in NYS† at End of 2016



§ Includes MSM and MSM/IDU of all race/ethnicity groups except for Non-Hispanic White

†Based on most recent address, regardless of where diagnosed. Excludes persons with AIDS with no evidence of care for 5 years and persons with diagnosed HIV (non-AIDS) with no evidence of care for 8 years.

‡ 16.5% were estimated HIV persons and unaware (CDC estimate of MSM and MSM/IDU);

*Any VL, CD4, or genotype test during the year



Department of Health