



IMPLICATIONS OF CORONAVIRUS: COVID-19's Impact on Hispanics/Latinos



HIV: United States (Source: CDC)

Over 250,000 Hispanic/Latino Americans living with HIV/AIDS

In 2017, Hispanics/Latinos represented 18.5% of the population, yet **26% of new HIV diagnosis**



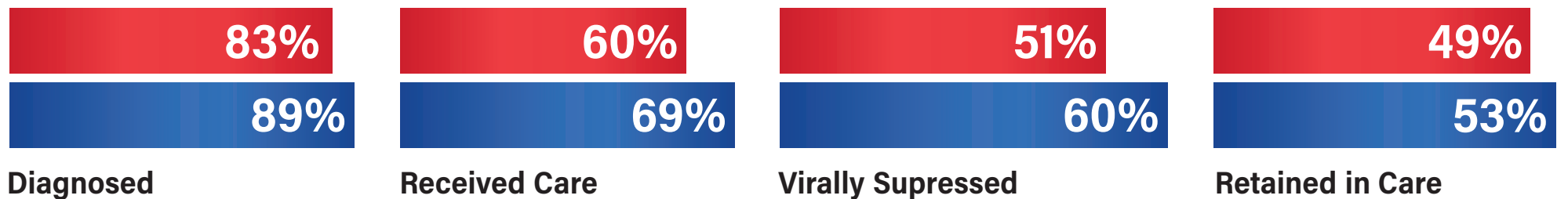
1:5 new HIV diagnosis in United States were among **Hispanics/Latinos men (22%)**

New HIV-infections saw **steady increase** among **Hispanic/Latino MSM (21%)** - all other categories decreased

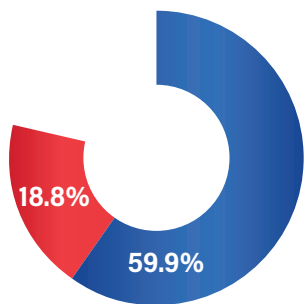
HEALTH DISPARITIES: United States (Source: CDC)



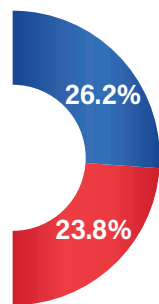
HIV care continuum outcomes for Hispanics/Latinos lags behind Non-Hispanic White peers



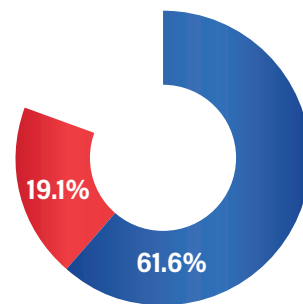
HEALTH DISPARITIES: Connecticut (Source: CT Department of Public Health)



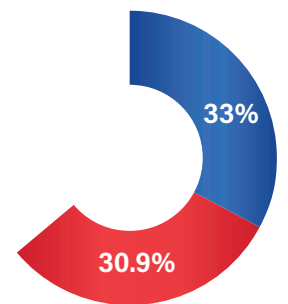
New Haven County Population



New Haven County Prevalence, New HIV Diagnosis



Hartford County Population



Hartford County Prevalence, New HIV Diagnosis

COVID-19 SNAPSHOT: Connecticut (Source: CT Department of Public Health)

Connecticut's Hispanics/Latinos are more adversely impacted by COVID-19 compared to their Non-Hispanic White peers:

Approximately **1:4** COVID-19 **Positive Diagnosis among Hispanics/Latinos** in Hartford County (**24.6%**) & New Haven County (**24.0%**)

Approximately **1:4** COVID-19 **Deaths among Hispanics/Latinos** in Hartford County (**24.8%**) & New Haven County (**21.2%**)

COVID-19

Positive Diagnosis: **2.8x** higher
Hospitalizations: **4.6x** higher
Deaths: **1.1x** higher