

HIV DISEASE: IN CARE AND OUT OF CARE 2019

Samantha Tweeten, PhD, MPH October 6, 2020











Data from 2019

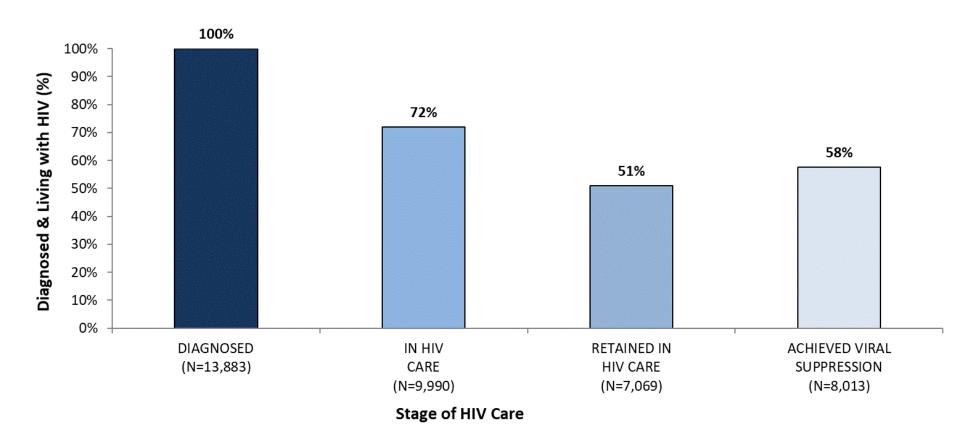
 Persons with HIV disease and living 01/01/2019 through 12/31/2019

In care

- ≥1 care visit in 2019
- Number available for analysis=13,883

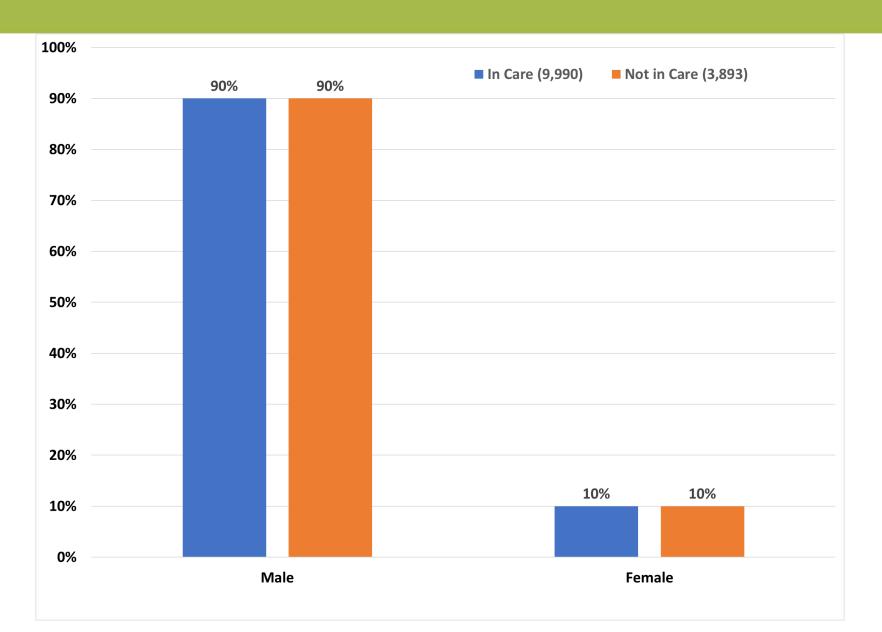
ALL PREVALENT CASES





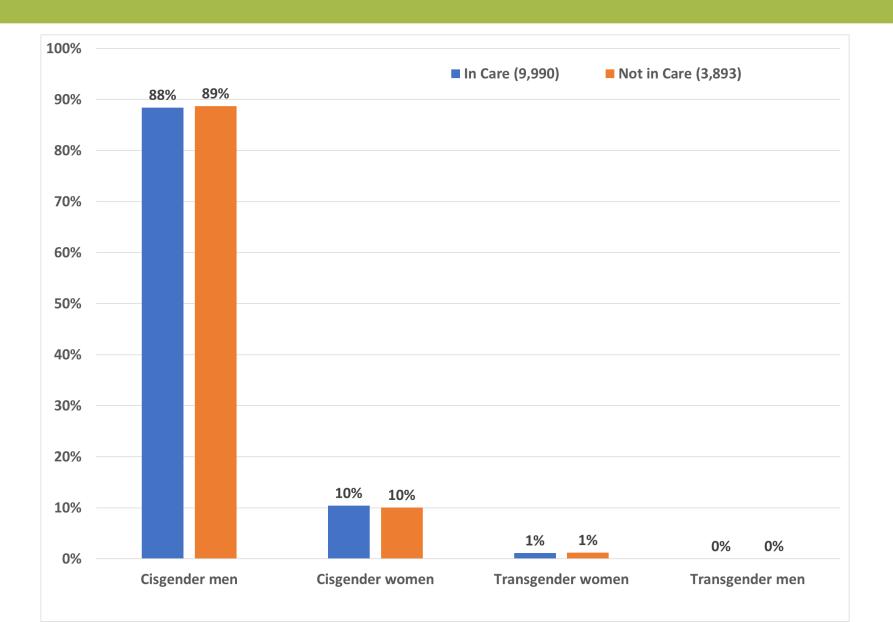
SEX AT BIRTH





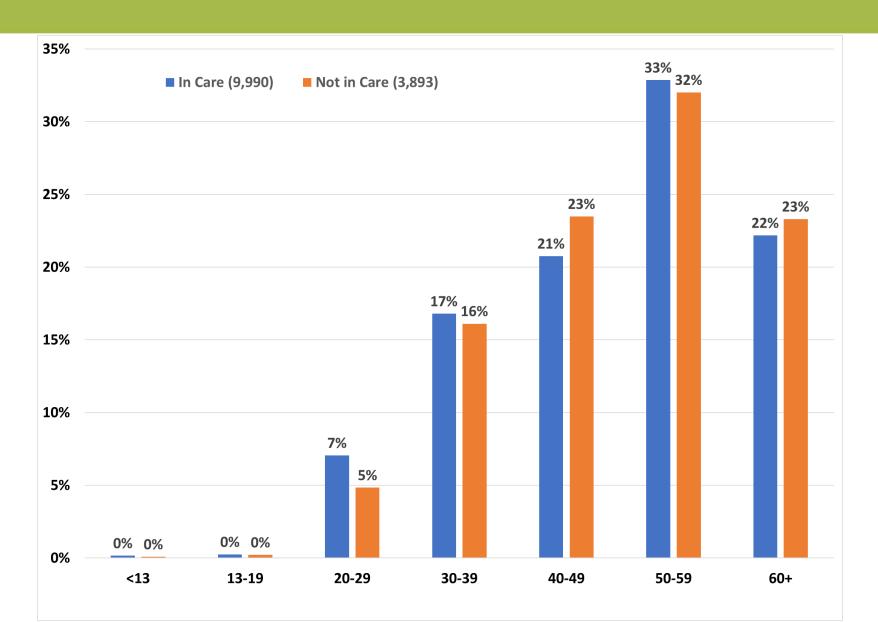






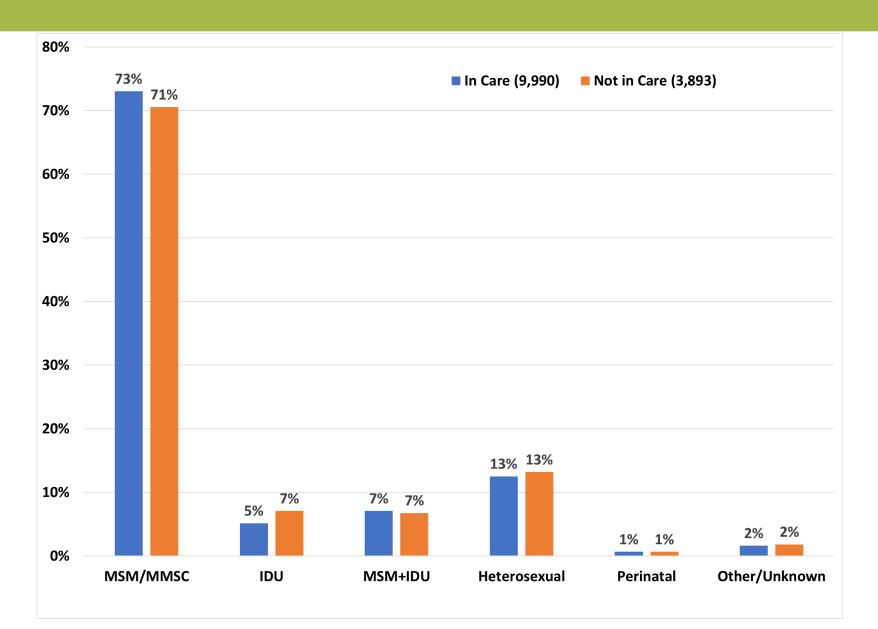
AGE GROUP IN 2019





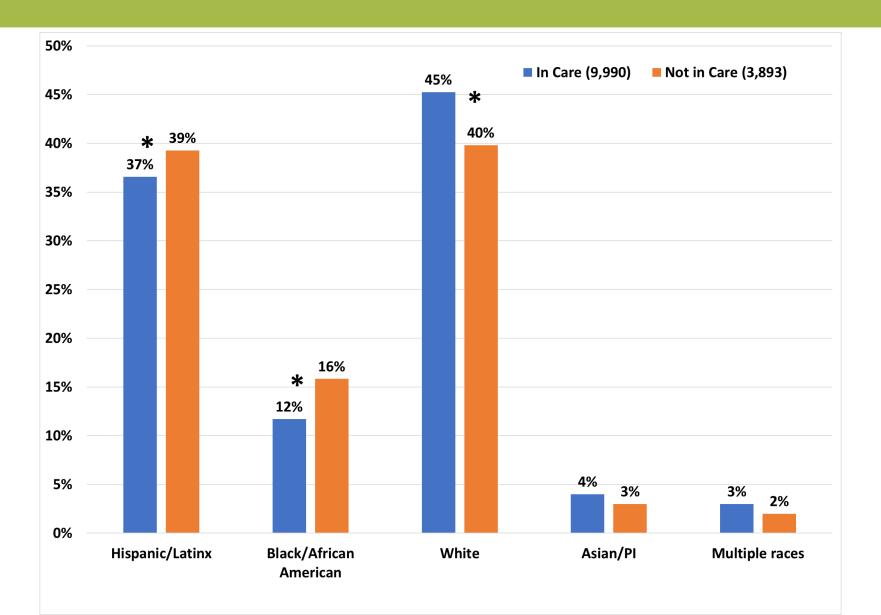
TRANSMISSION CATEGORY





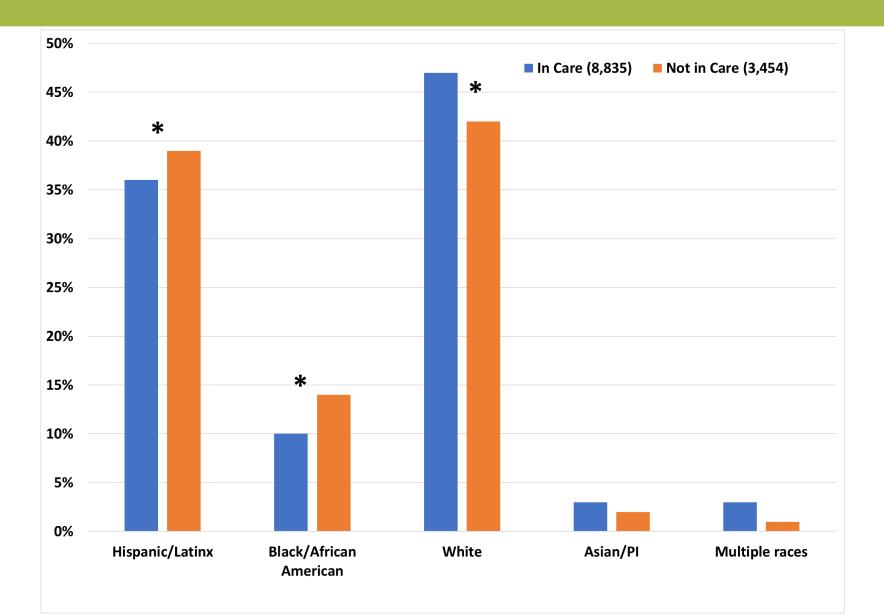
RACE/ETHNICITY





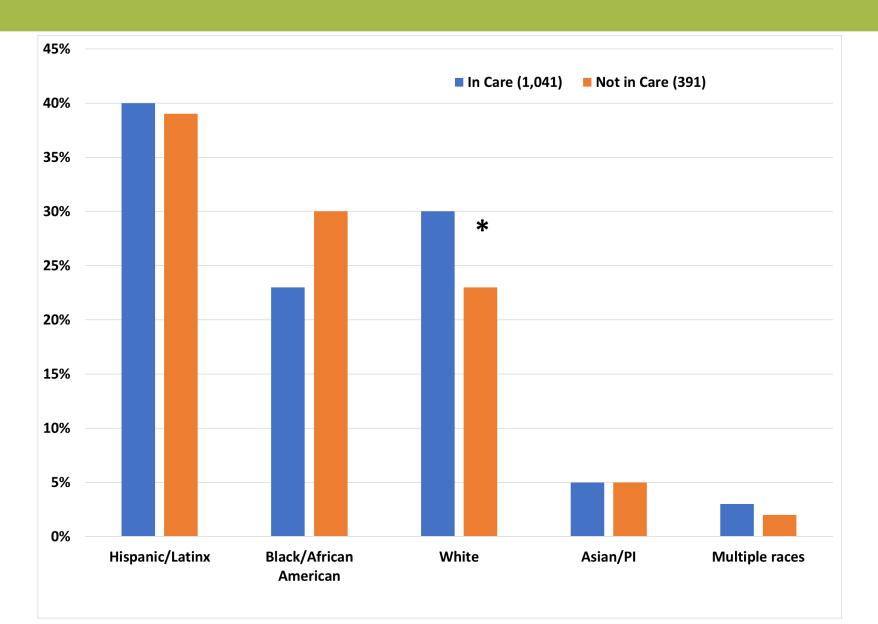
RACE/ETHNICITY - MALES





RACE/ETHNICITY - FEMALES









- In care and Not in care similar in
 - Sex
 - Gender
 - Age distribution
 - Transmission category
- Race/Ethnicity significantly different
 - Hispanic Latinx and Black/African American
 - More likely to be out of care
 - White
 - Less likely to out of care
 - Same in males only
 - Females only only whites significantly different
- Bias towards Not in care
 - Incomplete information
 - May have left area







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