

2019 Insurance Enrollment Comparison

Statewide vs. Palm Beach County

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Outline

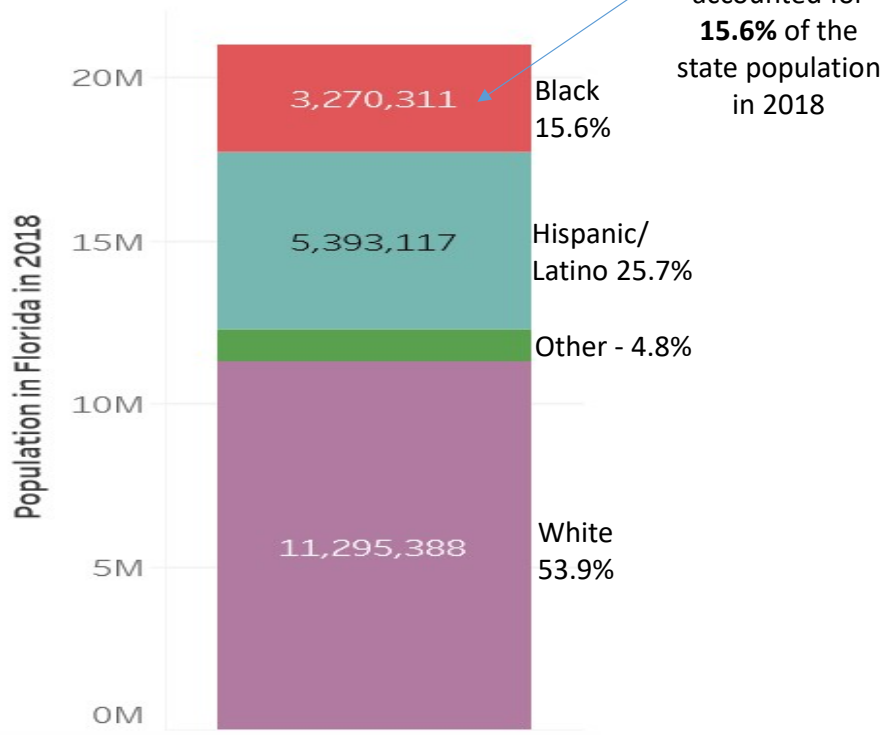
- Data Sources
- Population in Florida vs. PLWH in Florida
- Statewide PLWH vs. ADAP Insurance Enrollment by demographics
- Population in Palm Beach County vs. PLWH in Palm Beach County
- Palm Beach County PLWH vs. ADAP Insurance Enrollment by demographics
- Insurance Enrollment (FPL)
- Direct Dispense of Medications (Clients not enrolled)
- Summary/Recommendations

Data Sources

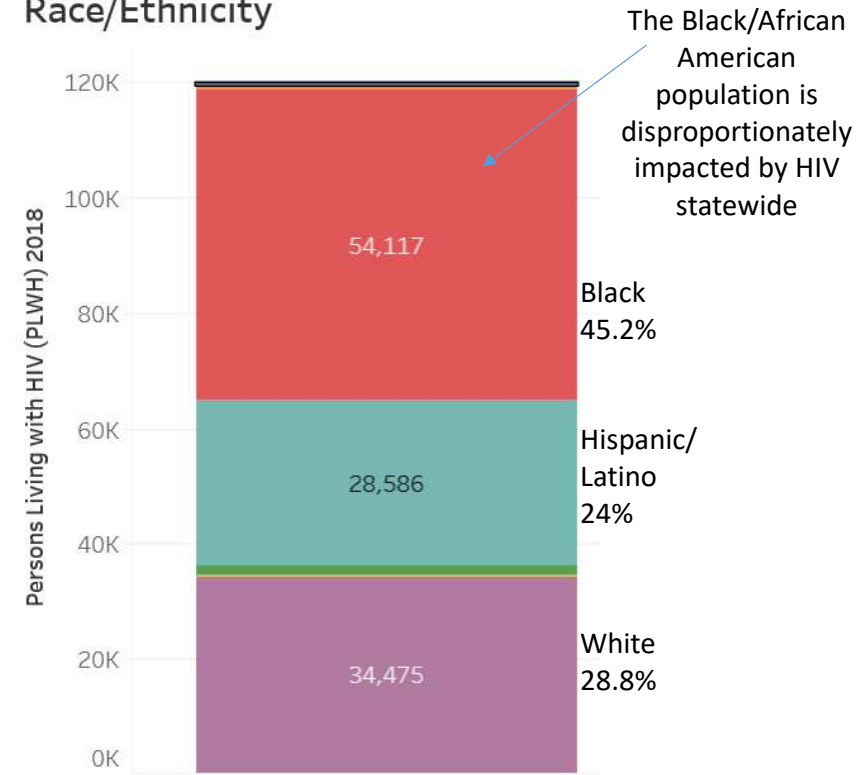
- The most recent data was reported for the Epidemiological Profile and ADAP Insurance enrollment. The 2019 Epidemiological Profile will not be released until August/September 2020.
- HIV EPIDEMIOLOGICAL PROFILE
 - 2018 Florida and 2018 Palm Beach County, EMA
- ADAP OPEN ENROLLMENT REPORT, PART A
 - 2019 Florida and 2019 Palm Beach County
 - Florida ADAP is administered by Florida Department of Health
 - Data is specifically limited to ADAP clients. It does not include Ryan White clients who are not enrolled in ADAP.
- Any demographic categories reported as <1% are not included on the summary slides

Population in Florida vs. HIV prevalence by Race/Ethnicity

Population in Florida, 2018 by Race/Ethnicity



Individuals Living with HIV in Florida (n=119,661), 2018 by Race/Ethnicity



Statewide PLWH vs. Statewide ADAP Insurance Enrollment

- **Statewide PLWH (n=119,661)**

- Gender Identity
 - Males – 86,949 (72.7%)
 - Females – 32,363 (27%)
 - Trans Female to Male – 13 (0%)
 - Trans Male to Female – 336 (0.3%)
- Race/Ethnicity
 - White – 34,475 (28.8%)
 - Black – 54,117 (45.2%)
 - Hispanic/Latino – 28,586 (23.9%)
 - Asian – 678 (0.6%)
 - American Indian/Alaska Native – 105 (0.1%)
 - Native Hawaiian/Pacific Islander – 66 (0.1%)
 - Multi-race – 1,634 (1.4%)

- **Statewide ADAP Insurance Enrollment (n=9,383)**

- Gender Identity
 - Males – 7,494 (80%)
 - Females – 1,830 (20%)
 - Trans Female to Male – 7 (0%)
 - Trans Male to Female – 49 (0.5%)
- Race/Ethnicity
 - White – 3,236 (34%)
 - Black – 2,928 (31%)
 - Hispanic/Latino – 3,079 (33%)
 - Asian – 69 (1%)
 - American Indian/Alaska Native – 13 (0.1%)
 - Native Hawaiian/Pacific Islander – 10 (0.1%)
 - Multi-race – 34 (0.4%)
 - Not Identified – 14 (0.1%)

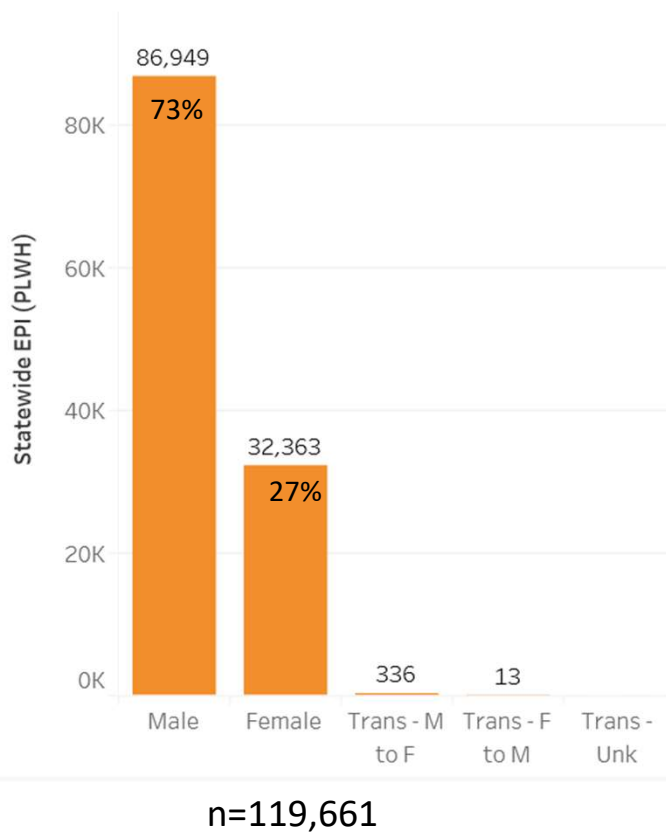
*Data for Age groups were also analyzed but were excluded from this presentation.
Only categories found to be the most significant will be presented.

'STATEWIDE' ADAP OPEN ENROLLMENT vs. FLORIDA HIV EPIDEMIOLOGICAL DATA, (PLWH)

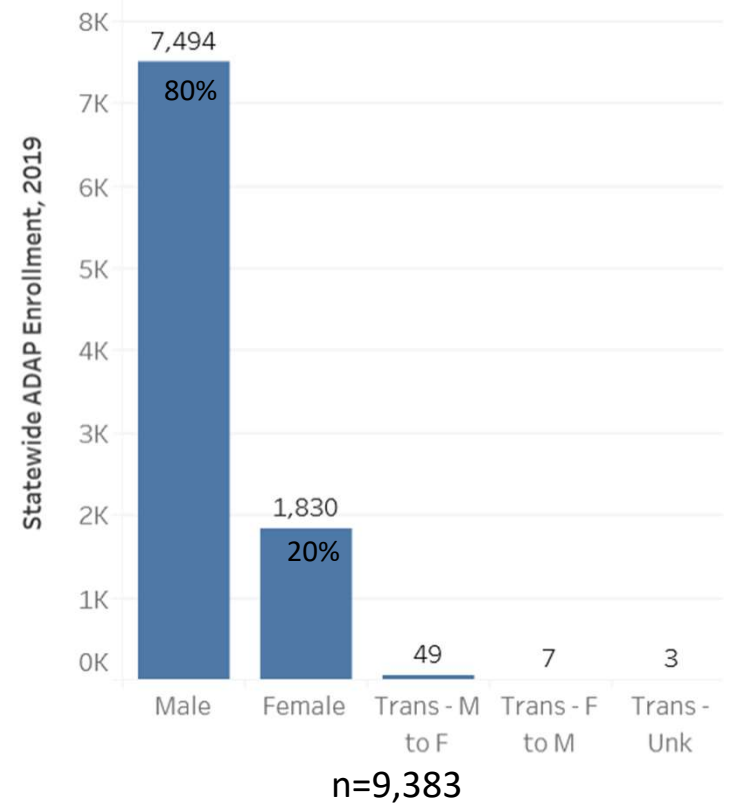


Individuals living with HIV in FL and Statewide ADAP insurance enrollment by Gender Identity

Individuals living with HIV 'statewide' by Gender Identity

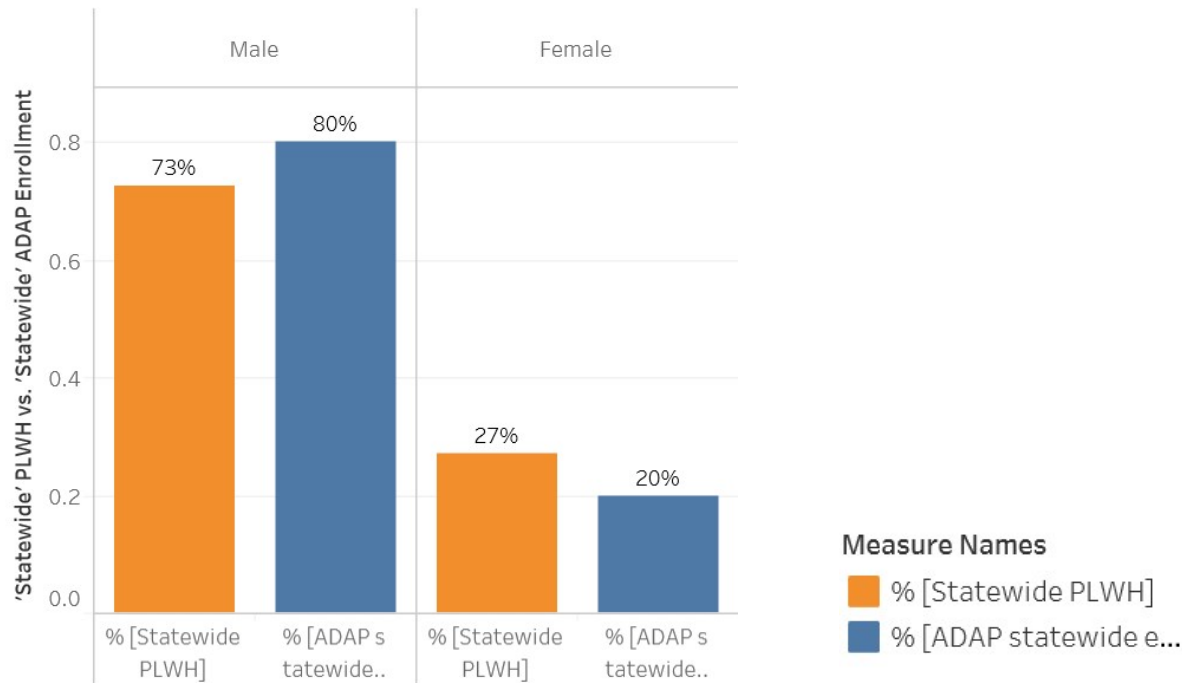


ADAP 'statewide' enrollment by Gender Identity



Summary of Statewide PLWH vs. Statewide ADAP Insurance Enrollment by Gender Identity

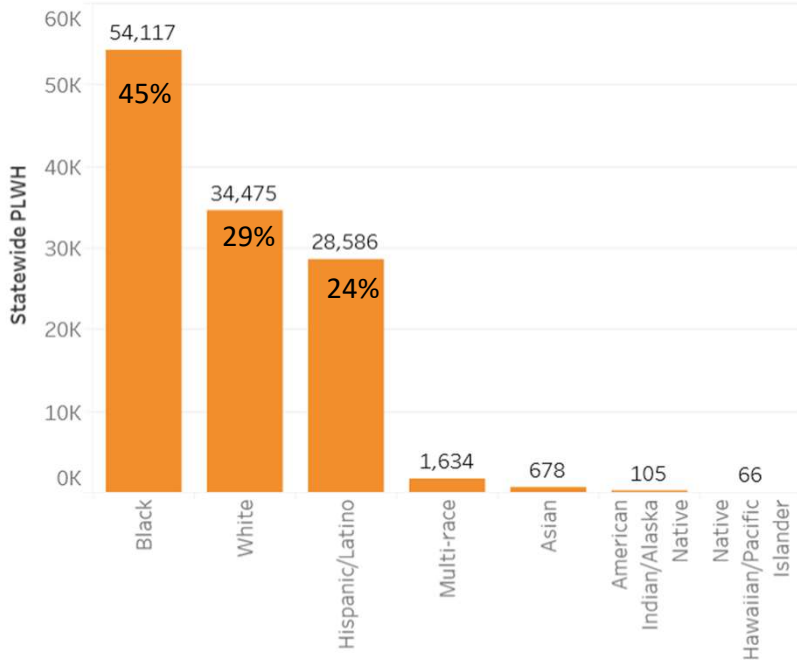
'Statewide' PLWH (n=119,661) vs.
'Statewide' ADAP Enrollment (n=9,383) by
Gender Identity



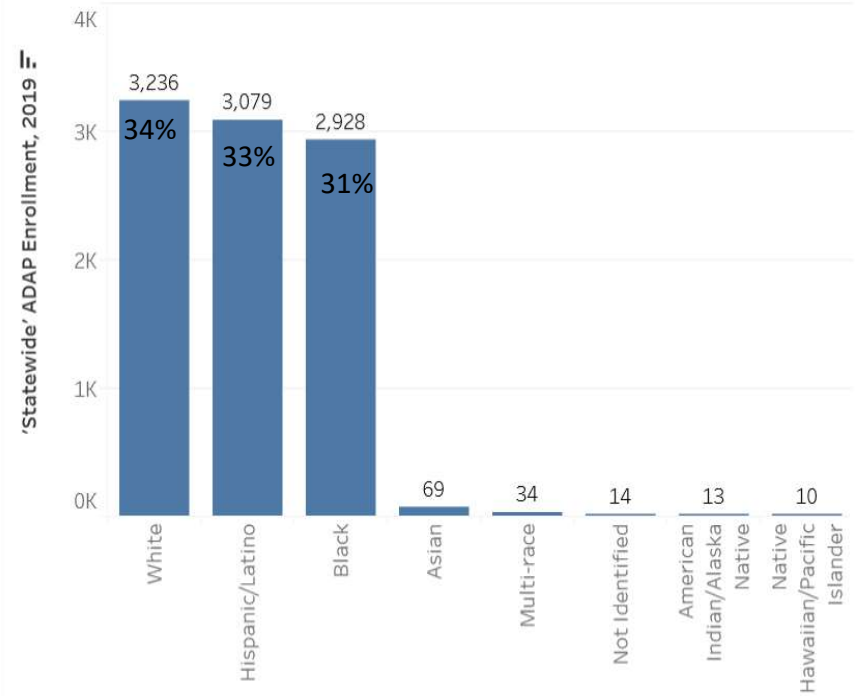
- More **males** living with HIV (73%) and accessing ADAP insurance at a higher rate at **80%**
- **27% Females** living with HIV with a lower insurance enrollment, **20%**
- The Transgender identities made up less than 1% of the population and ADAP enrollment
- The statewide insurance enrollment is favored towards males

Individuals living with HIV in FL and Statewide ADAP Insurance enrollment by Race/Ethnicity

Individuals living with HIV 'statewide', 2018 by Race/Ethnicity (n=119,661)

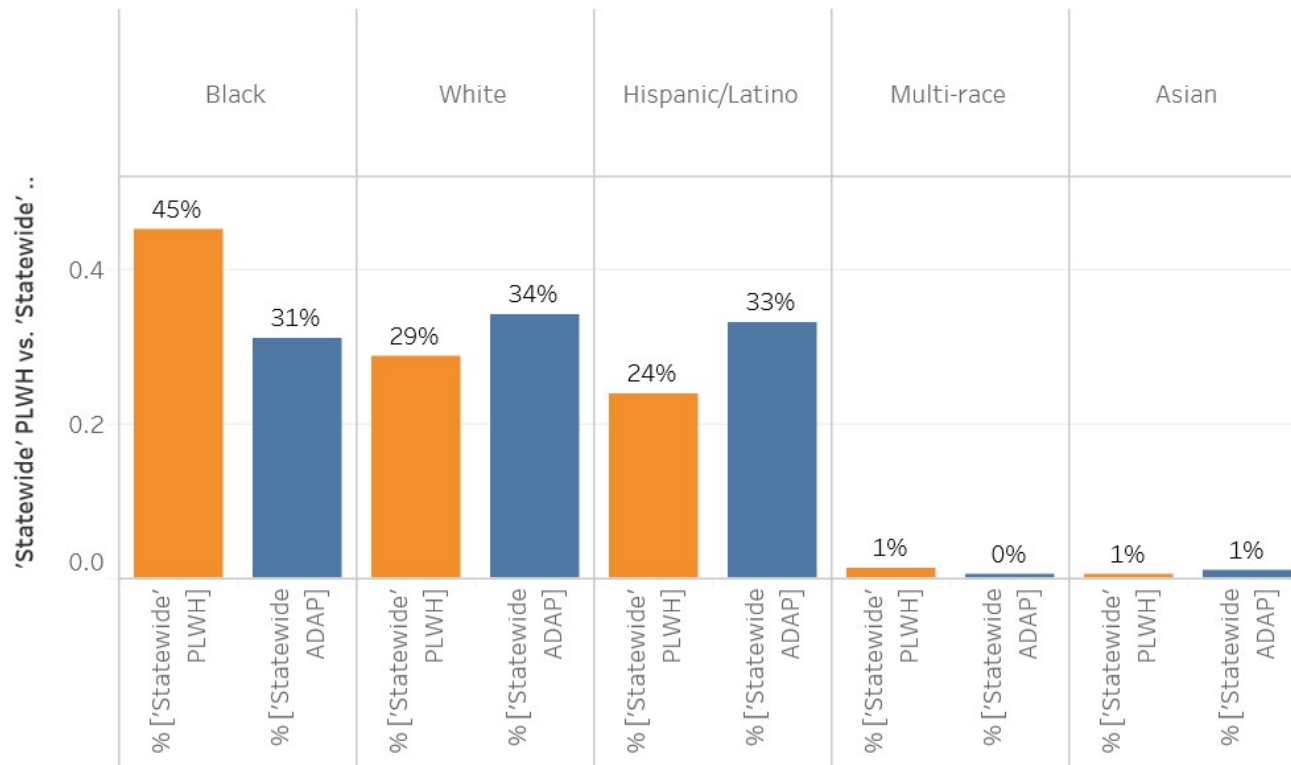


ADAP 'Statewide' Enrollment (n=9,383) by Race/Ethnicity



Summary of Statewide PLWH vs. Statewide ADAP Enrollment by Race/Ethnicity

'Statewide' PLWH (n=119,661) vs. ADAP 'Statewide' Enrollment (n=9,383) by **Race/Ethnicity**



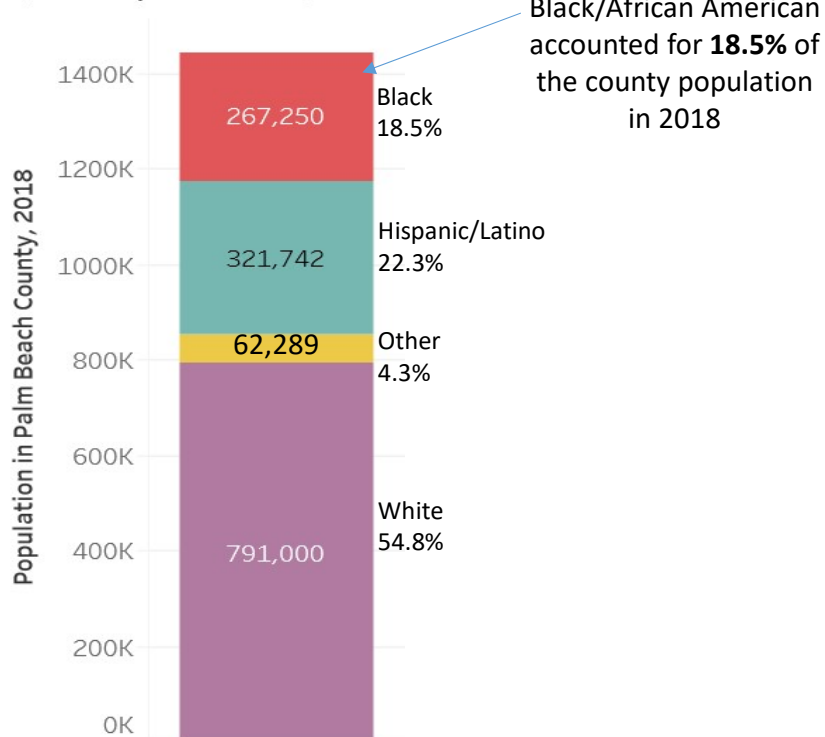
- Of people enrolled in ADAP insurance for 2019, when compared to the statewide HIV prevalence, the greatest disparity is among Blacks living with HIV at 45% and an insurance enrollment of **31%**
- Whites had a statewide HIV prevalence at 29% and an insurance enrollment of **34%**
- Hispanic/Latinos had a statewide HIV prevalence at 24% and an insurance enrollment of **33%**

Measure Names

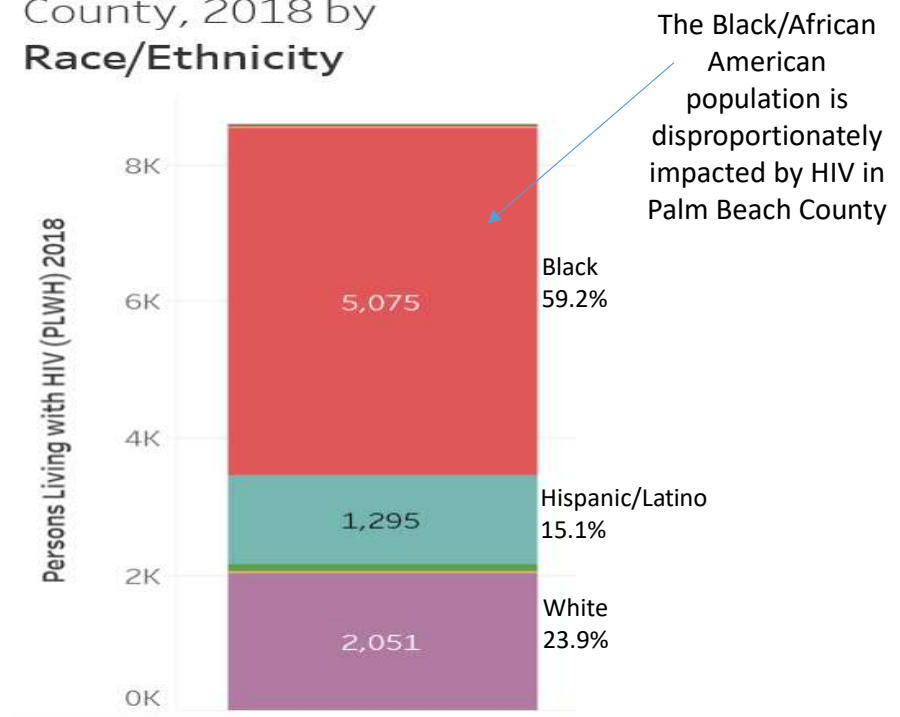
- % [Statewide PLWH]
- % [ADAP statewide e...]

Population in Palm Beach County vs. HIV prevalence by Race/Ethnicity

Population in Palm Beach County, 2018 by **Race/Ethnicity**



Individuals Living with HIV in Palm Beach County, 2018 by **Race/Ethnicity**



PBC PLWH vs. PBC ADAP Insurance Enrollment

- **PBC PLWH (n=8,582)**

- Gender Identity
 - Males – 5,536 (65%)
 - Females – 3,038 (35%)
 - Trans Female to Male – 0 (0%)
 - Trans Male to Female – 8 (0.1%)
- Race/Ethnicity
 - White – 2,051 (24%)
 - Black – 5,075 (59%)
 - Hispanic/Latino – 1,295 (15%)
 - Asian – 40 (1%)
 - American Indian/Alaska Native – 6 (0.1%)
 - Native Hawaiian/Pacific Islander – 5 (0.1%)
 - Multi-race – 102 (1.2%)

- **PBC ADAP Insurance Enrollment (n=703)**

- Gender Identity
 - Males – 453 (64%)
 - Females – 248 (35%)
 - Trans Female to Male – 0 (0%)
 - Trans Male to Female – 2 (0.3%)
- Race/Ethnicity
 - White – 193 (27%)
 - Black – 379 (54%)
 - Hispanic/Latino – 125 (18%)
 - Asian – 4 (1%)
 - American Indian/Alaska Native – 1 (0.1%)
 - Native Hawaiian/Pacific Islander – 1 (0.1%)
 - Multi-race – 0 (0%)
 - Not Identified – 0 (0%)

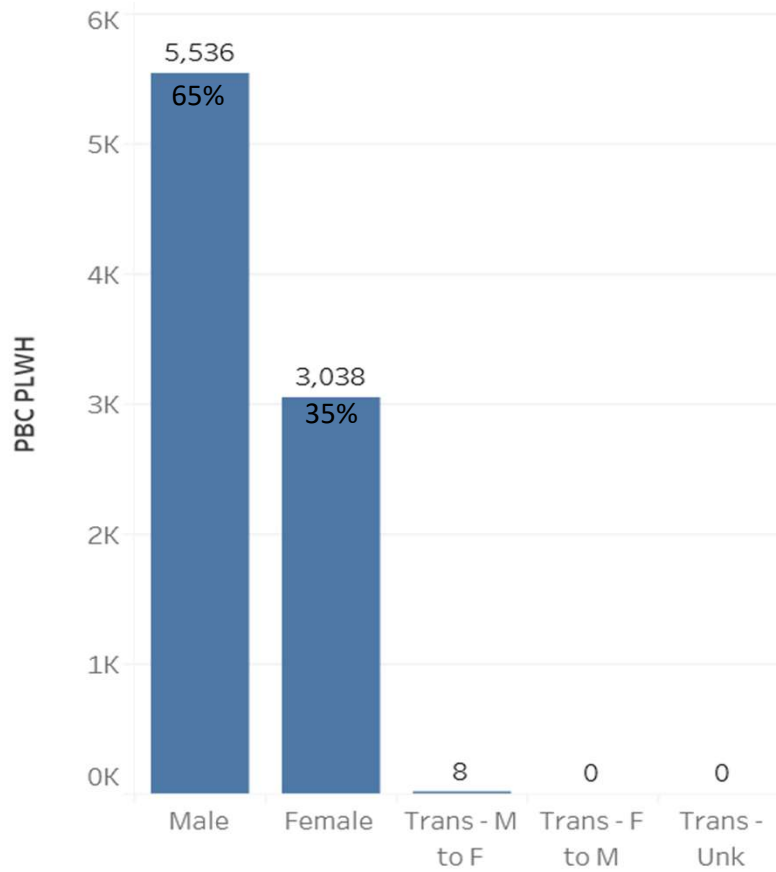
*Data for Age groups were also analyzed but were excluded from this presentation.
Only categories found to be the most significant will be presented.

'PALM BEACH COUNTY' ADAP OPEN ENROLLMENT vs. PALM BEACH COUNTY HIV EPIDEMIOLOGICAL DATA, (PLWH)

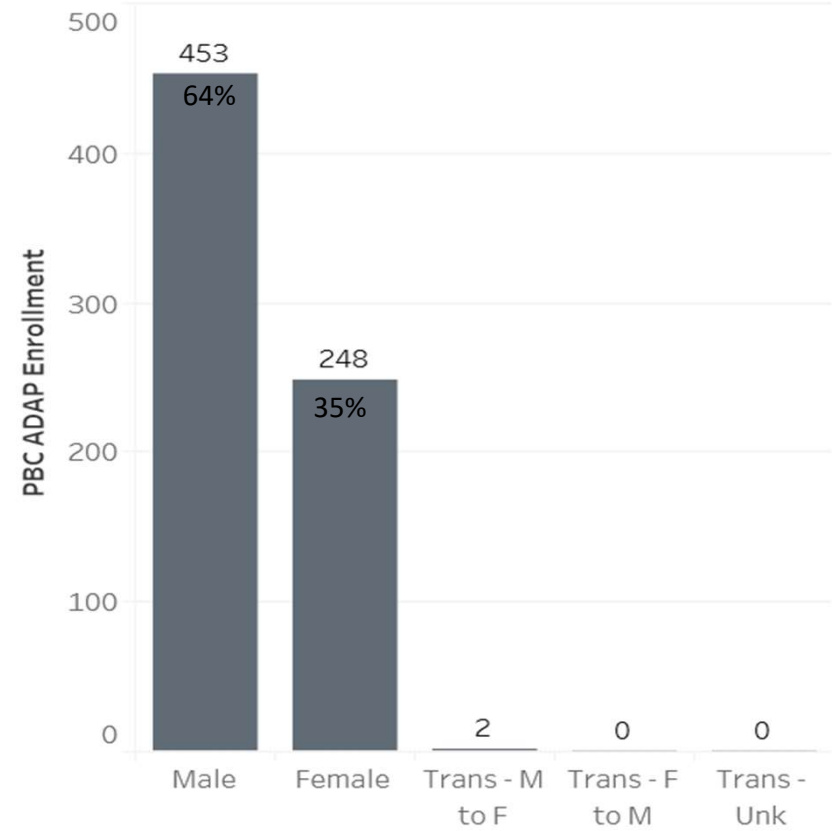


Individuals living with HIV in PBC and 'PBC' ADAP Insurance enrollment by Gender/Identity

PBC PLWH (n=8,582) by Gender Identity

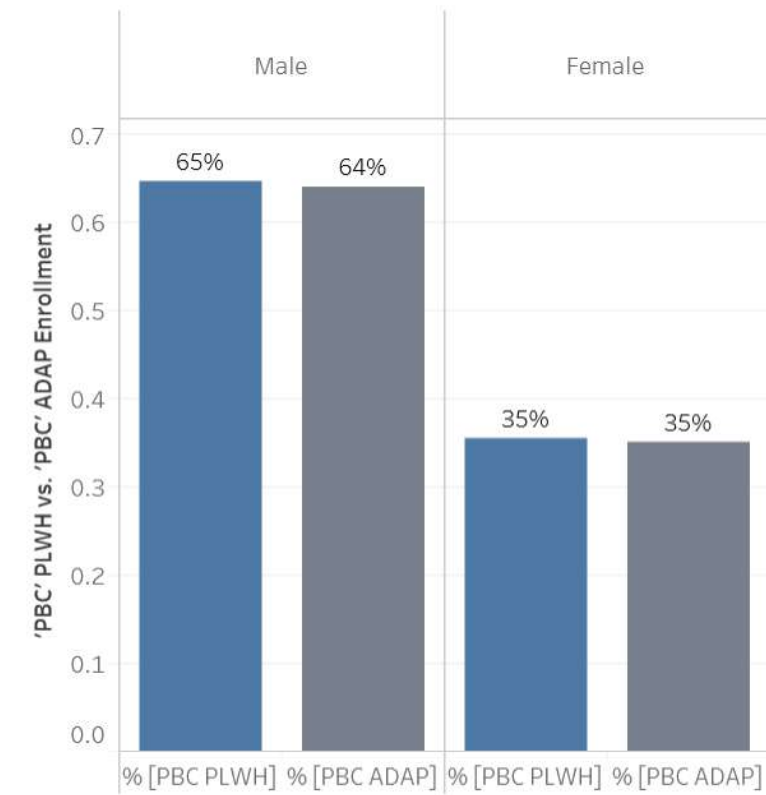


2019 'PBC' ADAP Enrollment by Gender Identity (n=703)



Summary of 'PBC' PLWH vs. 'PBC' ADAP Enrollment by Gender Identity

'PBC' PLWH (n=8,582) vs. 'PBC' ADAP Enrollment (n=703) by **Gender Identity**

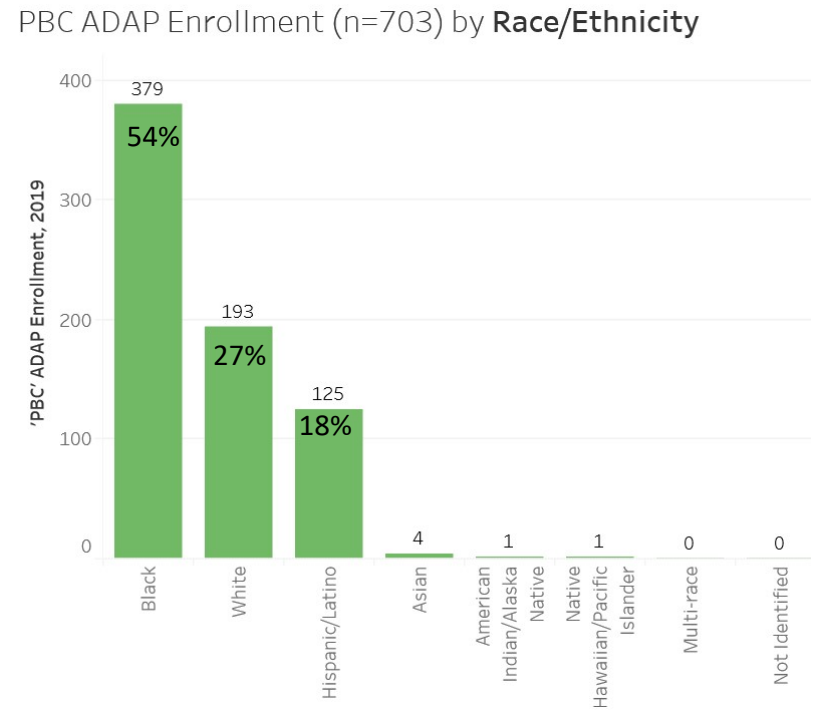
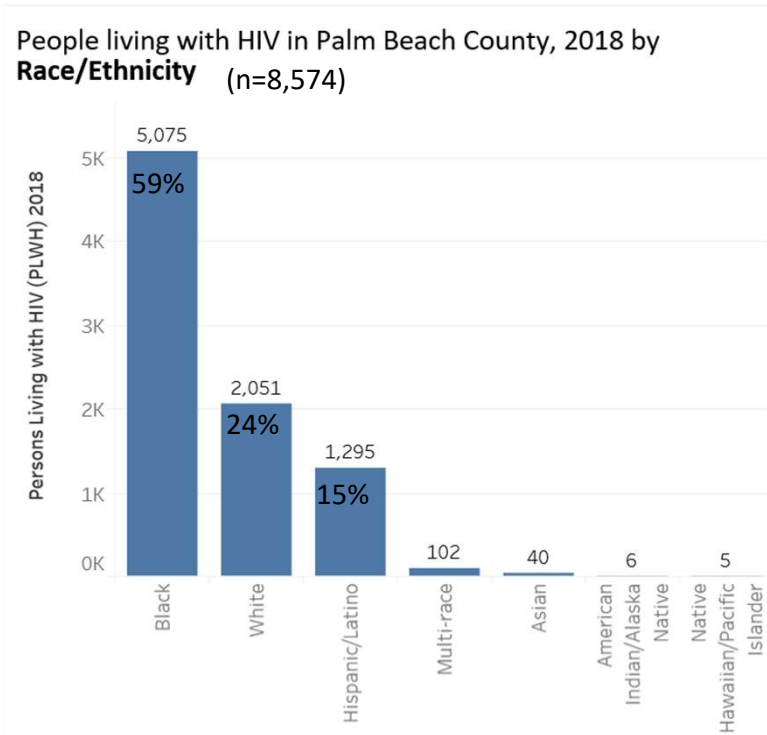


- The trends are very similar for PLWH and insurance enrollment by gender identity.
- *There is not a disparity identified by the data.*

Measure Names

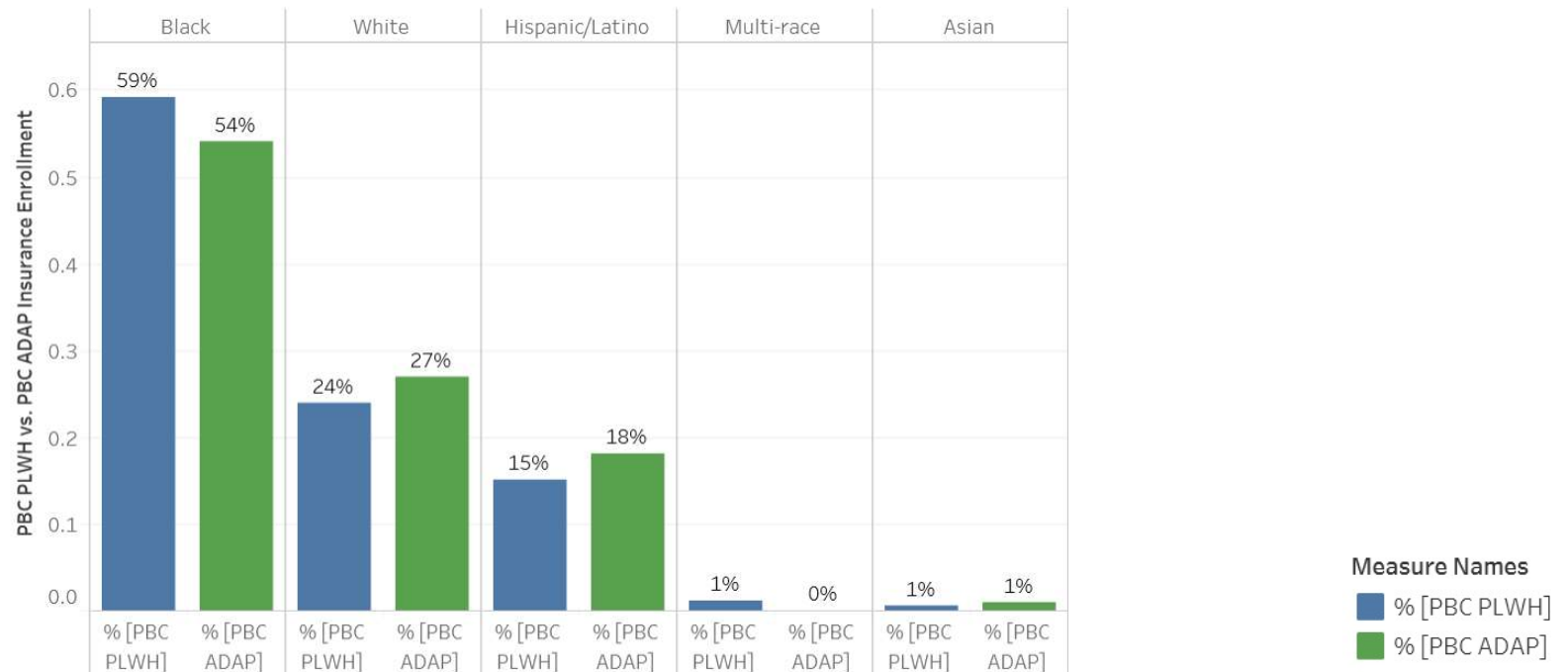
- % [PBC PLWH]
- % [PBC ADAP]

Individuals living with HIV in PBC and 'PBC' ADAP Insurance enrollment by Race/Ethnicity



Summary of 'PBC' PLWH vs. 'PBC' ADAP Enrollment by Race/Ethnicity

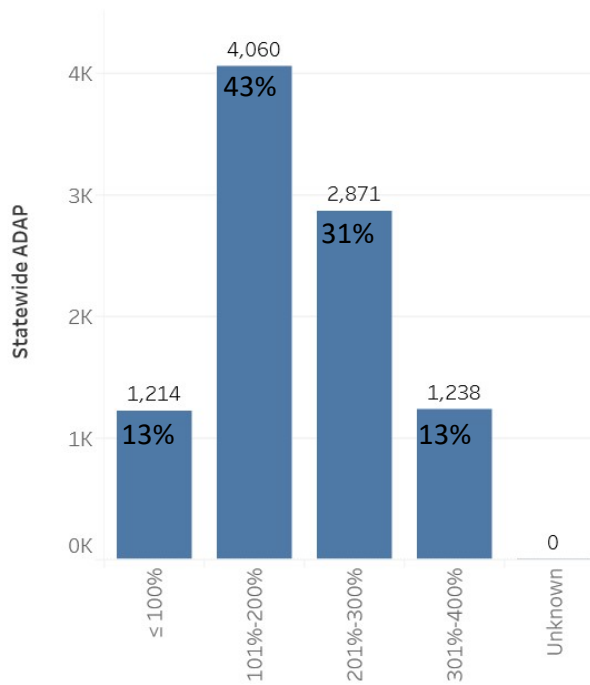
PBC PLWH (n=8,574) vs. PBC ADAP Insurance Enrollment (n=703) by Race/Ethnicity



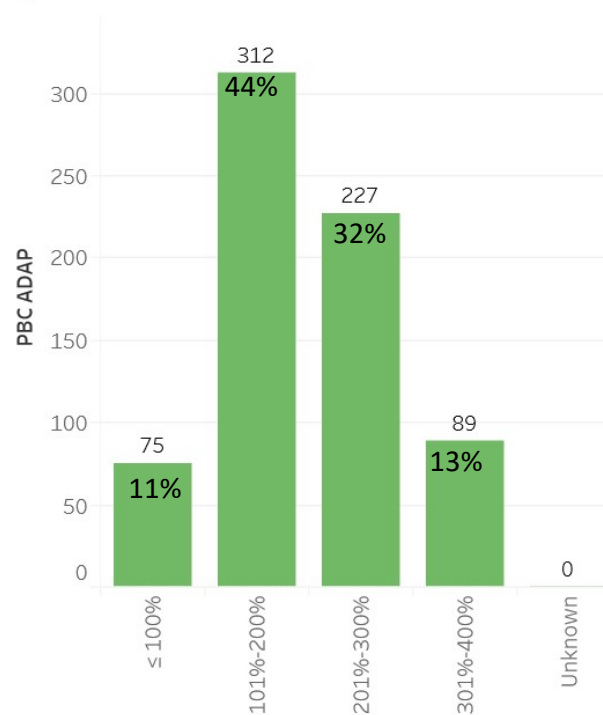
- There was a **slight** disparity in the 2019 PBC ADAP insurance enrollment by race/ethnicity
 - 59% of people living with HIV identified as Blacks with a 54% enrollment
 - 24% of people living with HIV identified as White with a 27% enrollment
 - 15% of people living with HIV identified as Hispanic/Latinos with a 18% enrollment

'Individuals enrolled in insurance (FPL)' by state and PBC

Statewide (n=9,383) 'Insured Client Enrollment by FPL' 2019



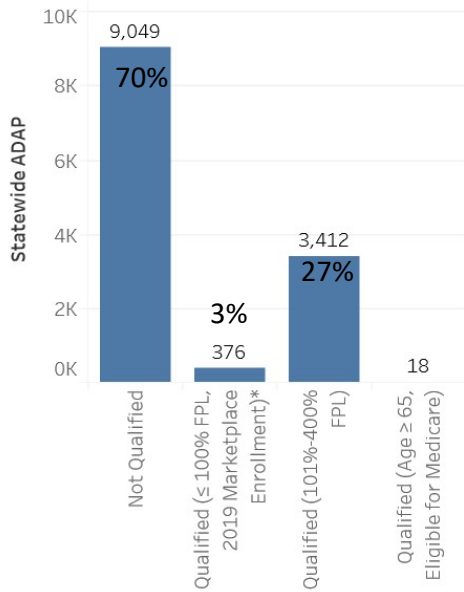
PBC (n=703) 'Insured Client Enrollment by FPL' 2019



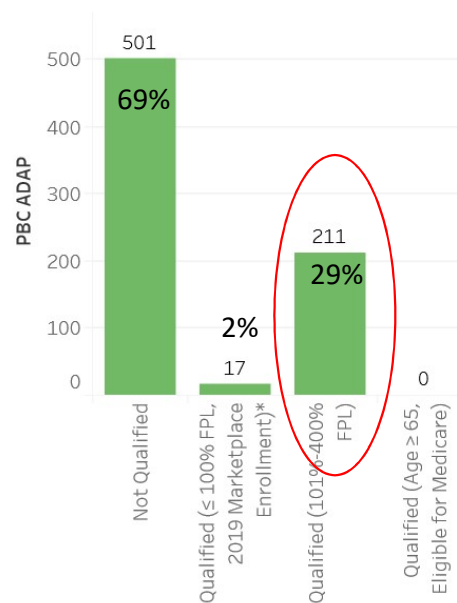
- The majority of individuals who are enrolled statewide fall into the 100-200% FPL, the second highest in the 200%-300% level and a fairly even group that are above 300% or below 100% of the poverty level. The trend continues at the county level.

'Clients Not Currently Enrolled' by state and PBC

Statewide **n=12,855** 'ADAP Clients Not Currently Enrolled in Insurance Services' 2019



PBC **n=729** ADAP Clients Not Currently Enrolled in Insurance Services' 2019



- PBC has a higher percentage of individuals who are **qualified** for ADAP enrollment that are not enrolled **29%**, compared to the statewide average at 27%
- Clients not enrolled in insurance services are served through **Direct Dispense** of medicals
- **Recommendation:** Work to improve health insurance enrollment for the 211 individuals that are qualified

ADAP Clients Not Currently Enrolled in Insurance Services	Total	%
Not Qualified	9,049	70%
Qualified (≤ 100% FPL, 2019 Marketplace Enrollment)*	376	3%
Qualified (101%-400% FPL)	3,412	27%
Qualified (Age ≥ 65, Eligible for Medicare)	18	0.1%
Total**	12,855	100%

ADAP Clients Not Currently Enrolled in Insurance Services	Total	%
Not Qualified	501	69%
Qualified (≤ 100% FPL, 2019 Marketplace Enrollment)*	17	2%
Qualified (101%-400% FPL)	211	29%
Qualified (Age ≥ 65, Eligible for Medicare)	0	0%
Total	729	100%

Summary/Recommendations

- Black/African-American account for 15.6% of the **state** population in 2018 but they are burdened by 45% of HIV diagnoses
 - Of people enrolled in ADAP insurance for 2019, when compared to the statewide HIV prevalence, the greatest disparity is among Blacks living with HIV at 45% and an insurance enrollment of **31%**
 - 29% of individuals identified as Whites living with HIV and an insurance enrollment of **34%**, statewide
 - 24% of individuals identified as Hispanic/Latinos living with HIV and an insurance enrollment of **33%**, statewide

- Black/African-American account for 18.5% of the **Palm Beach county** population in 2018 but they are burdened by 59% of HIV diagnoses
- There was a *slight* disparity in the 2019 PBC ADAP insurance enrollment by race/ethnicity
 - 59% of people living with HIV identified as Blacks with a 54% insurance enrollment
 - 24% of people living with HIV identified as White with a 27% insurance enrollment
 - 15% of people living with HIV identified as Hispanic/Latinos with a 18% insurance enrollment
- More men accessing healthcare statewide compared to PBC
 - Of all of the individuals living with HIV in the state 73% are males with an insurance enrollment of 80%
 - On the county level, the trends are very similar for PLWH and insurance enrollment by gender identity
 - *There is not a disparity identified by the data.*

- Direct Dispense by State and PBC (clients not enrolled in insurance services)
 - PBC has a higher percentage of individuals who are **qualified** (29%) for ADAP enrollment that are not enrolled, compared to the statewide average, 27%
 - **Recommendation**: This year we should work to improve health insurance enrollment for the 211 individuals that are qualified
 - **Update**: The HI Workgroup is working to locate these 211 individuals for the upcoming open enrollment period
- Individuals Enrolled in Insurance by State and PBC by Federal Poverty Level, (FPL)
 - The majority of individuals who are enrolled statewide fall into the 100-200% FPL, the second highest in the 200-300% level and a fairly even group that are above 300% or below 100% of the poverty level. That trend continues at the county level.

Thank You!

