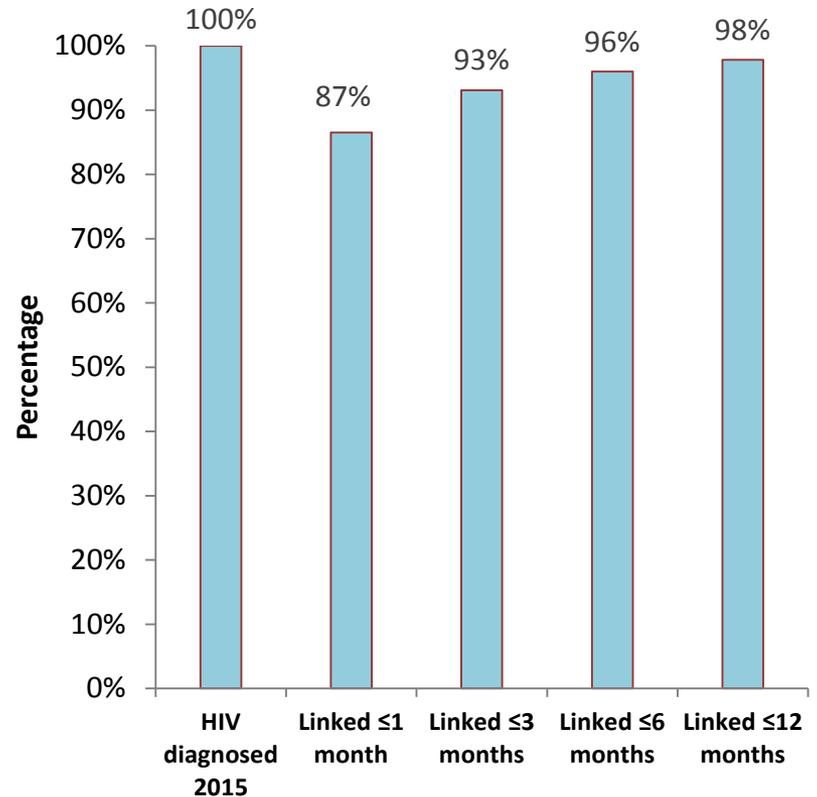
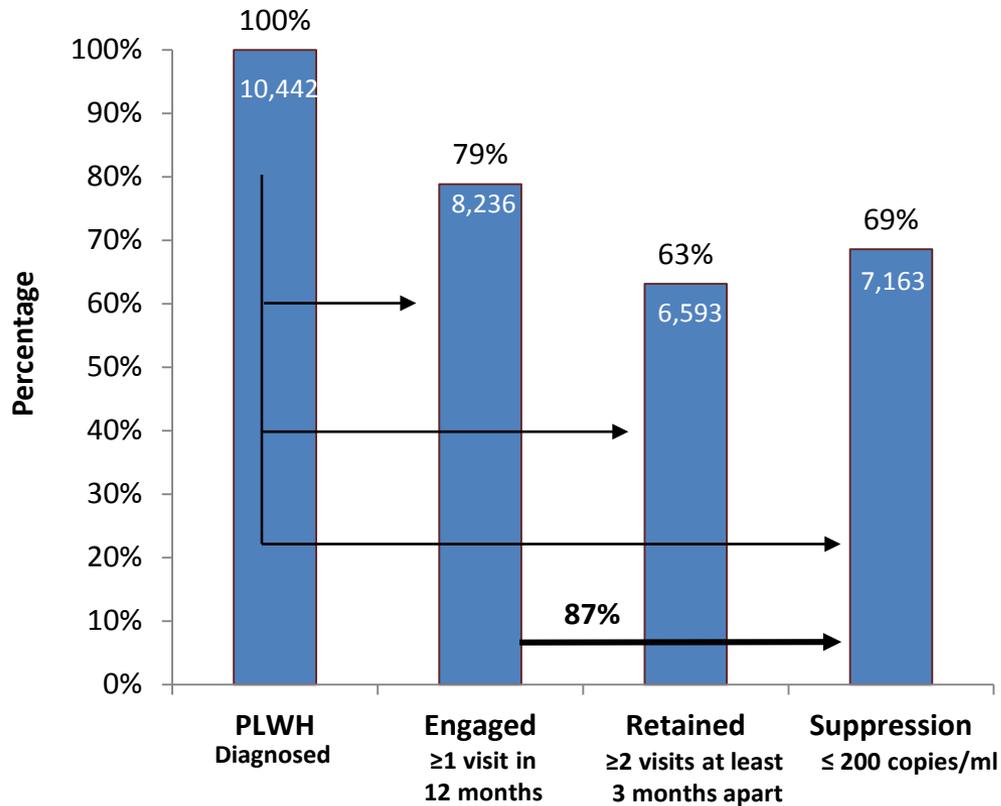


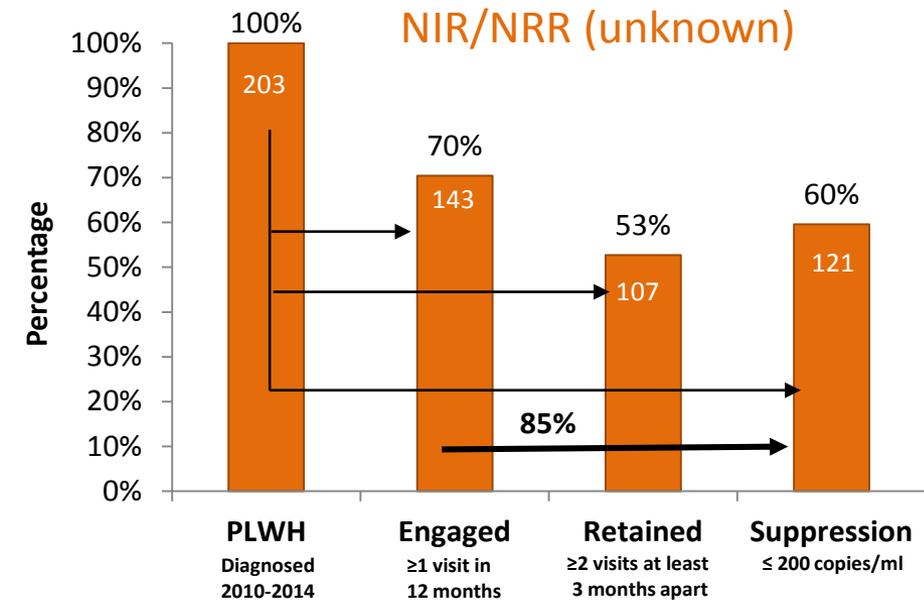
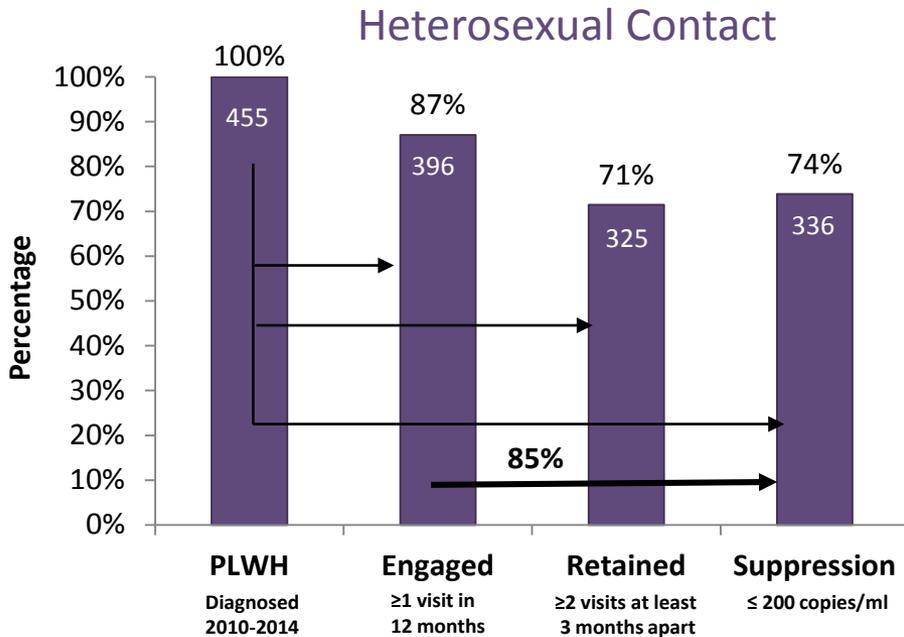
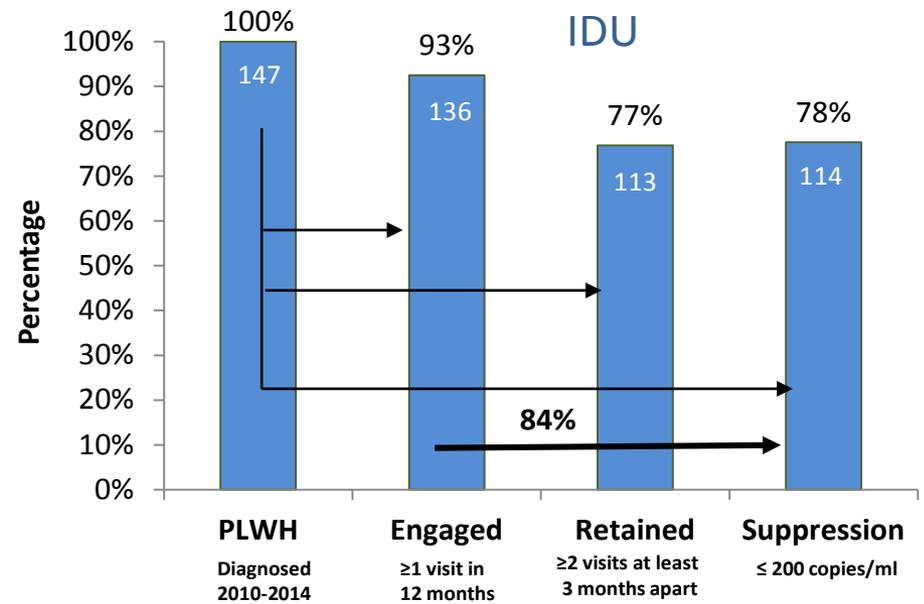
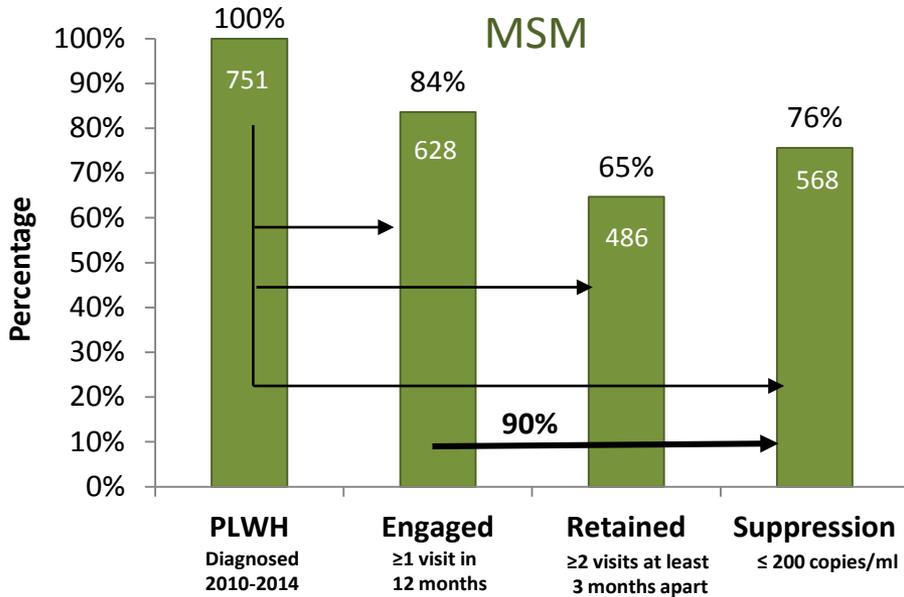
HIV Continuum of Care, Connecticut, 2015



Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in Connecticut (based on most recent residence) and diagnosed with HIV infection through 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 11 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: HIV surveillance data through December 2016.

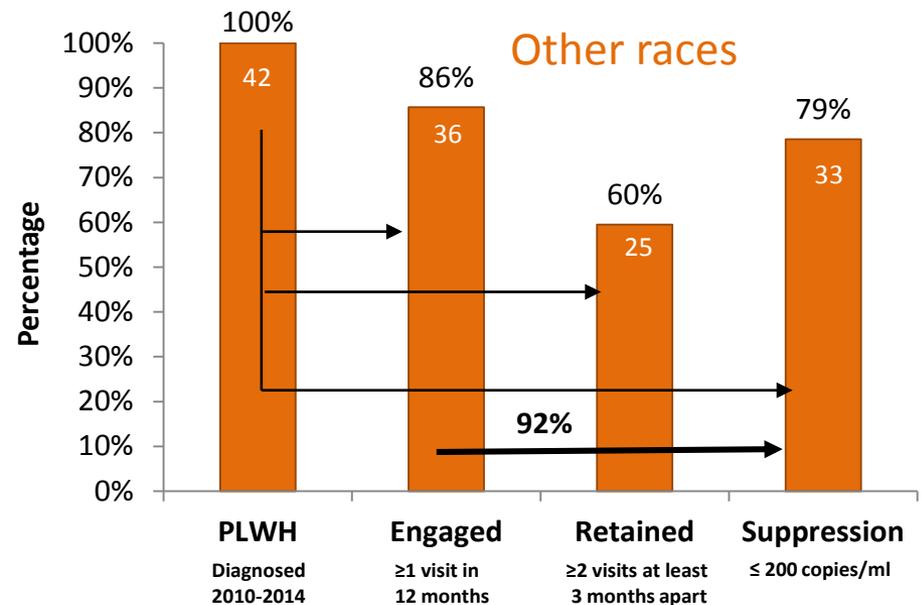
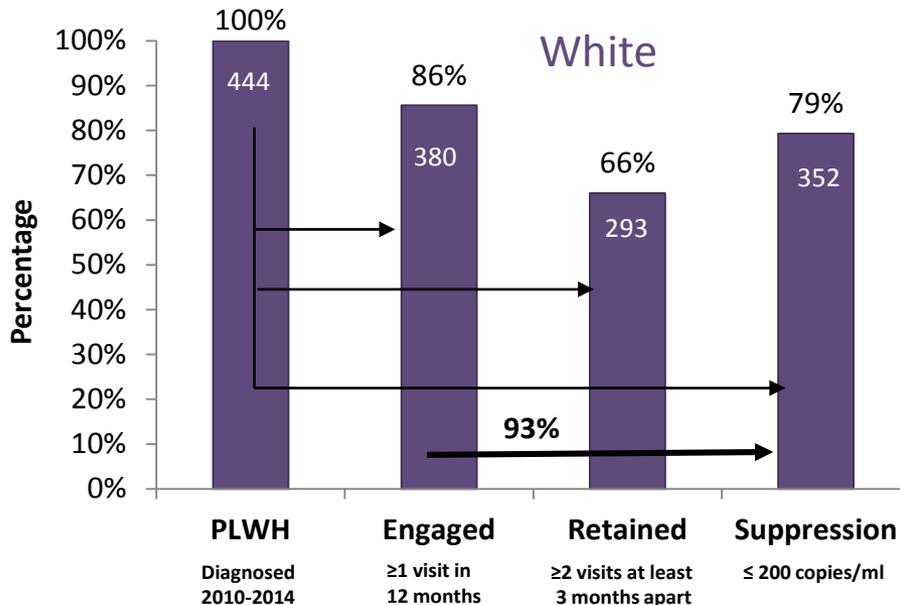
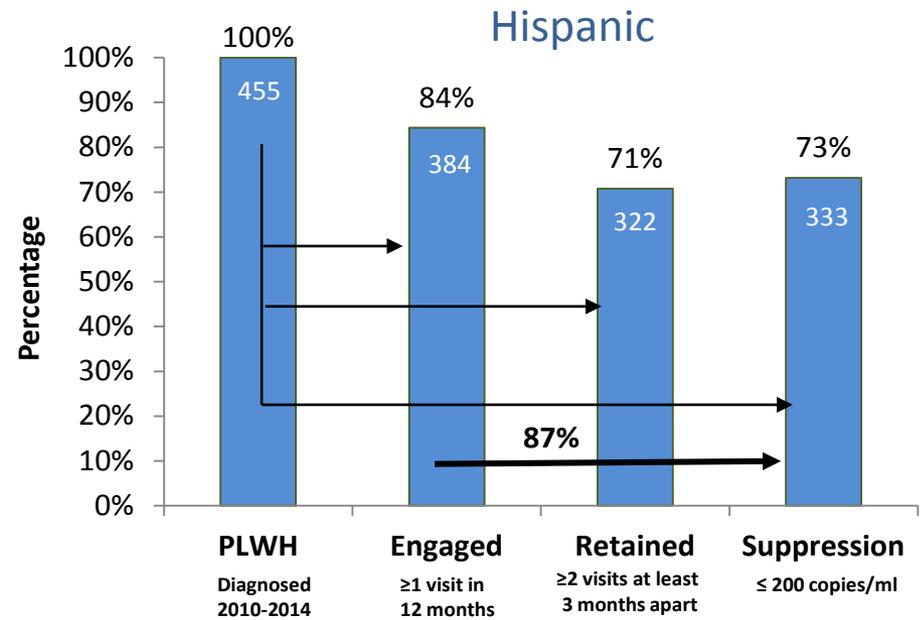
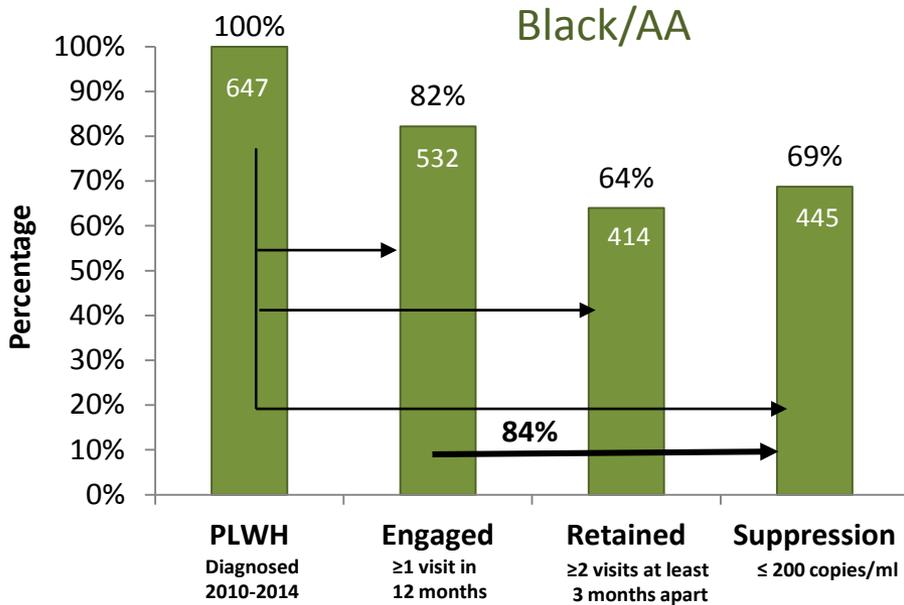
Based on the number of persons ≥13 years old, diagnosed with HIV in 2015, who resided in Connecticut (based on residence of HIV diagnosis) and were linked to care within 1, 3, 6, 12 months after HIV diagnosis. Source: HIV surveillance data through December 2016.

HIV Continuum of Care by Risk, Connecticut, 2015



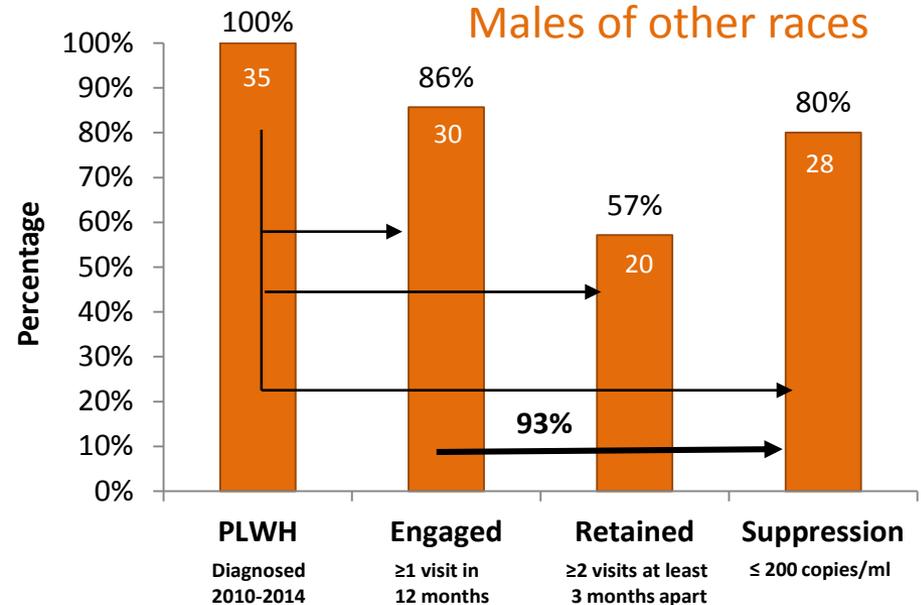
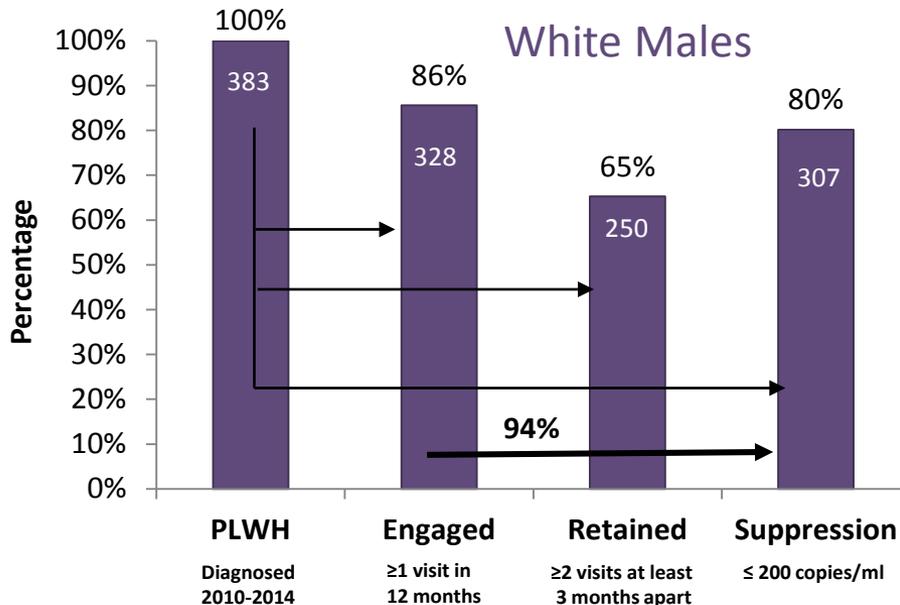
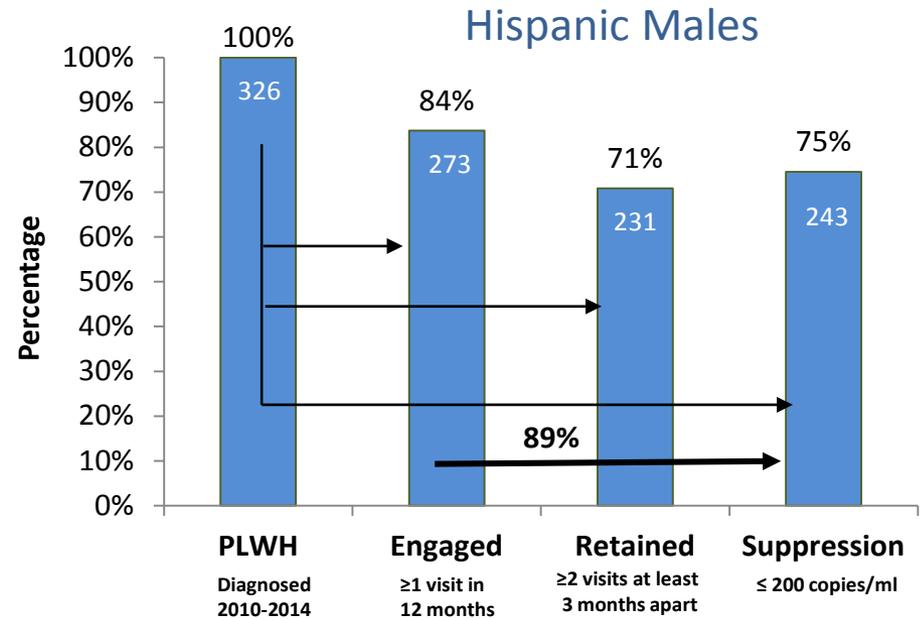
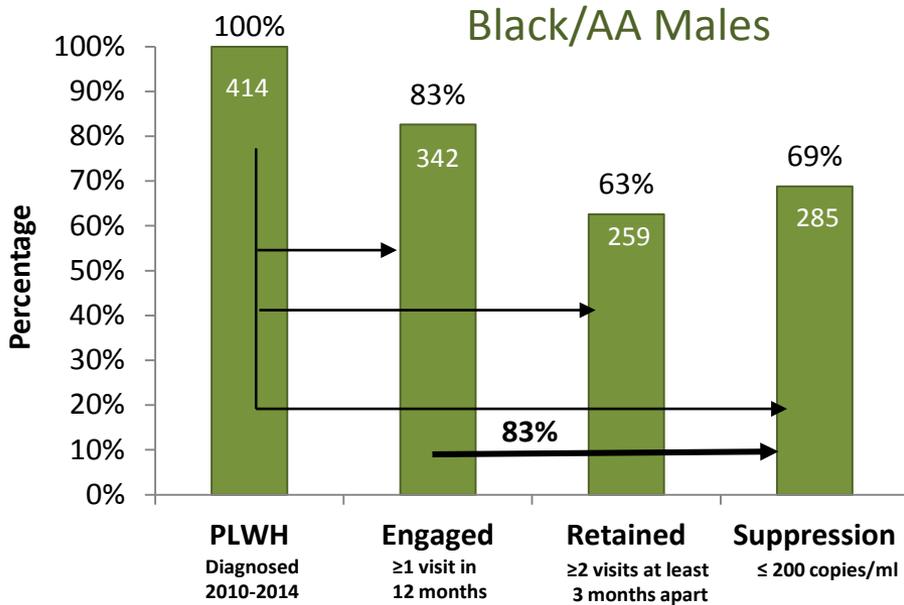
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in Connecticut (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care by Race/Ethnicity, Connecticut, 2015



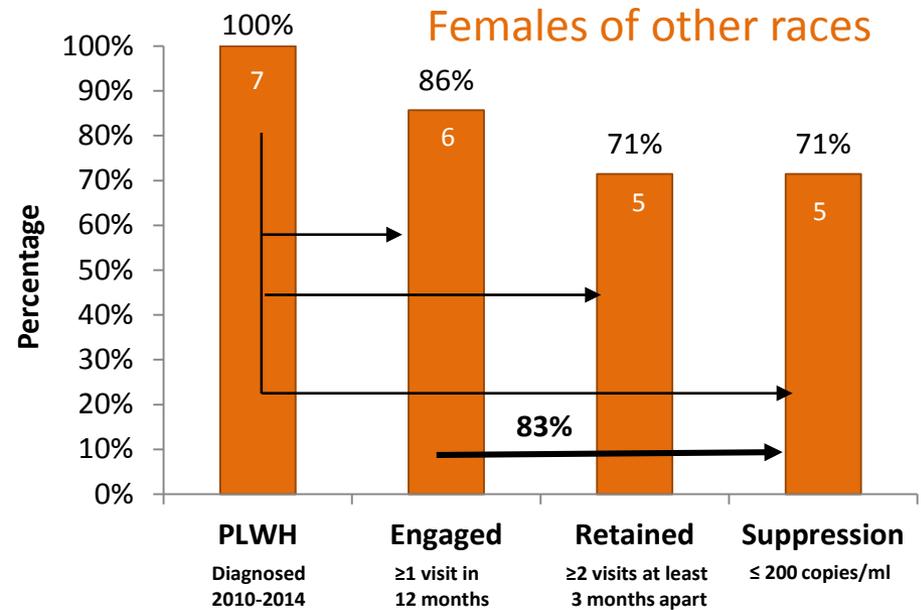
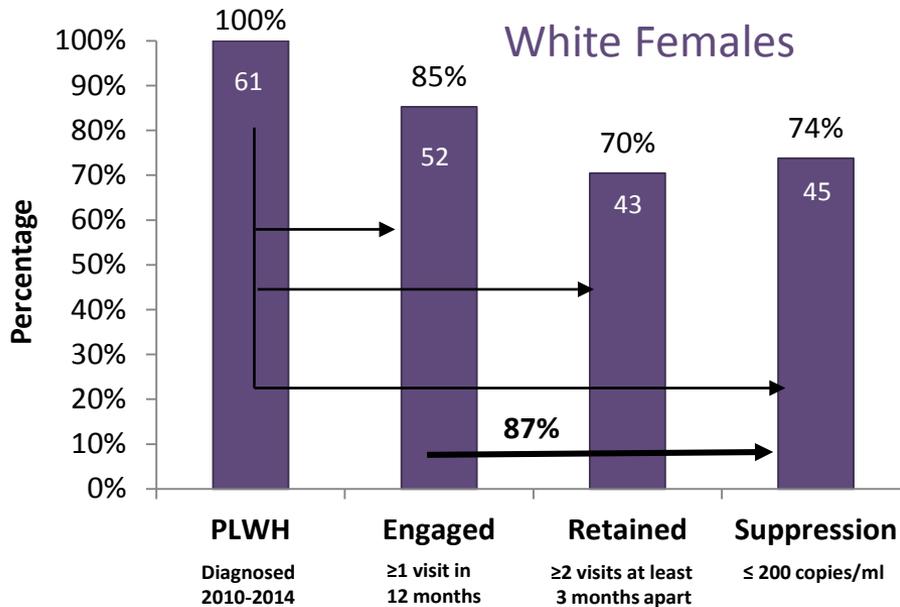
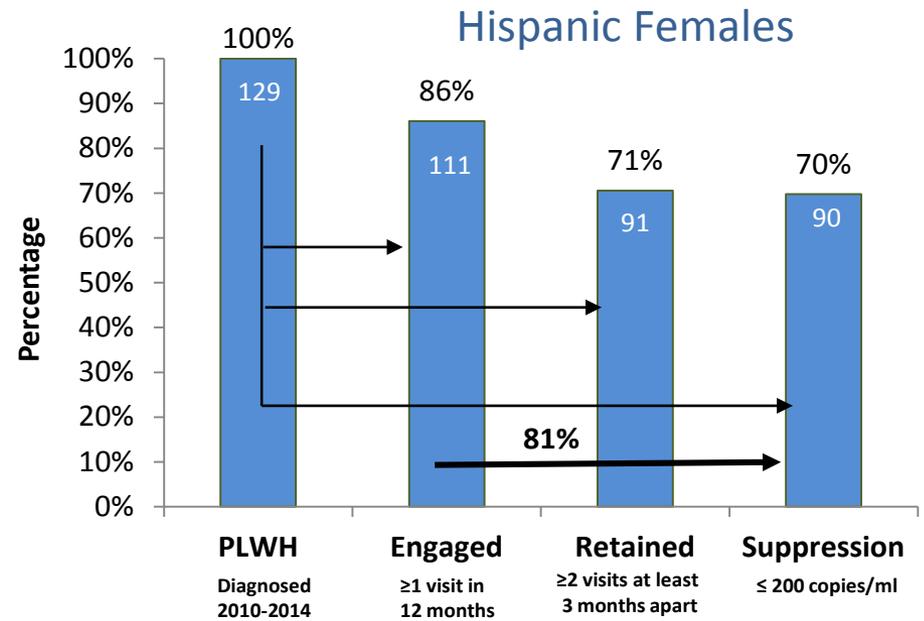
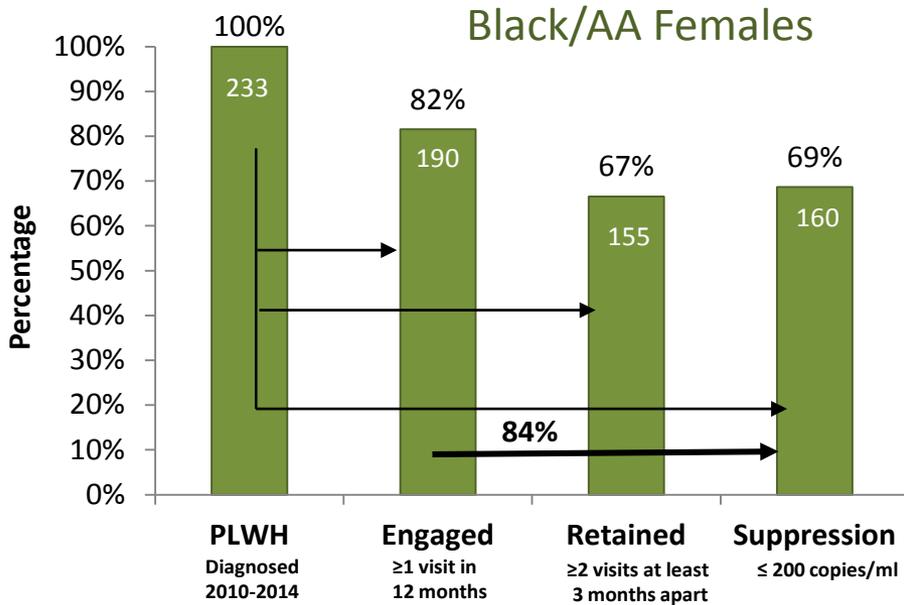
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in Connecticut (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care for **MALES** by Race/Ethnicity, Connecticut, 2015



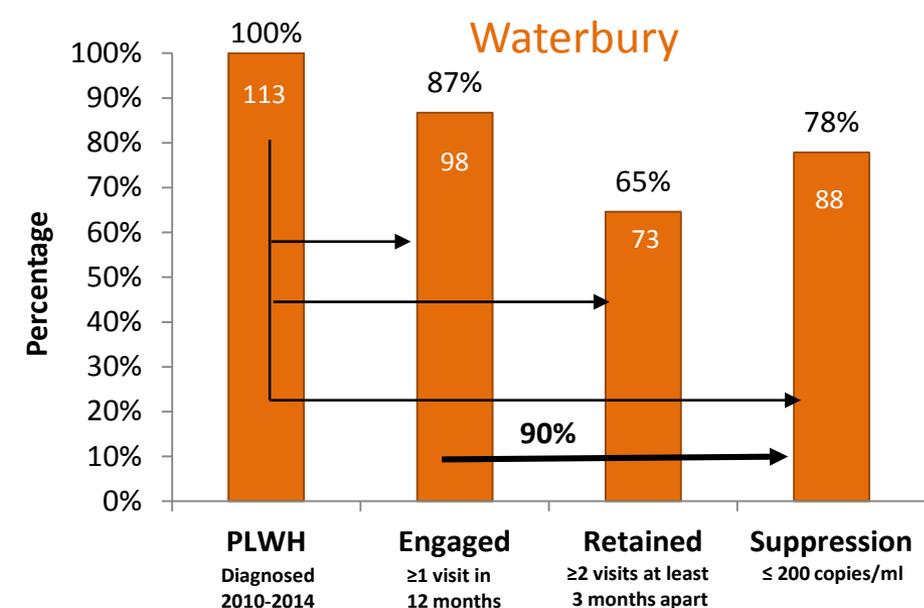
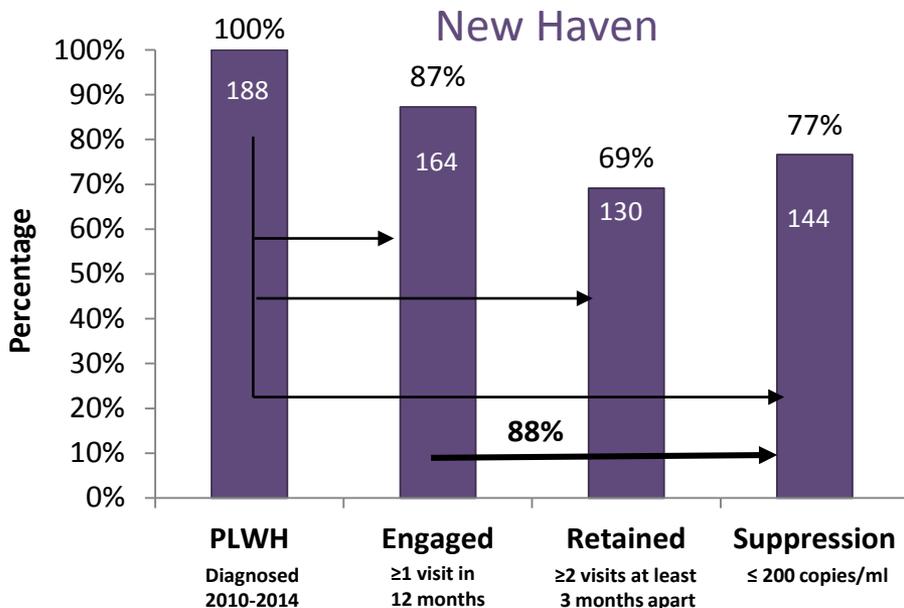
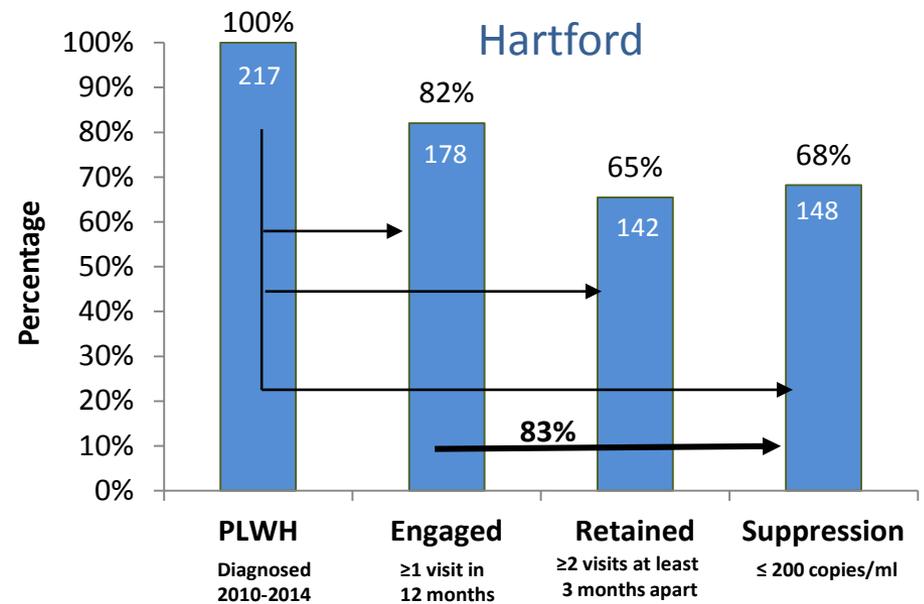
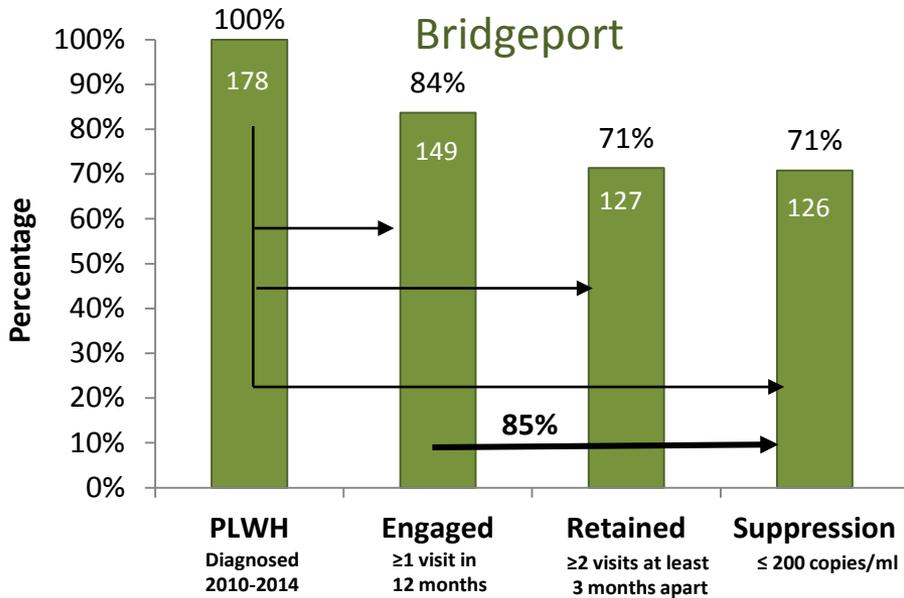
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in Connecticut (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care for **FEMALES** by Race/Ethnicity, Connecticut, 2015



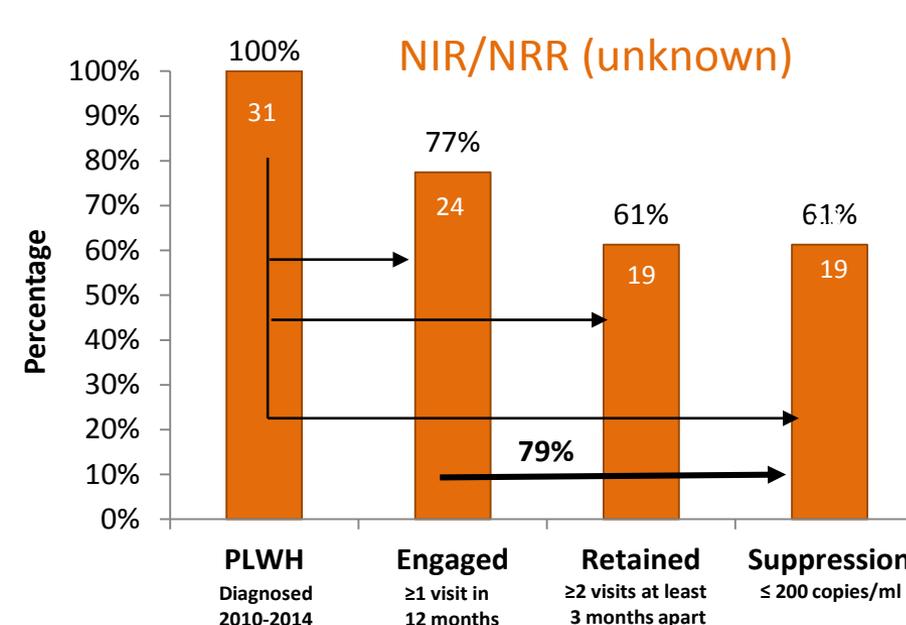
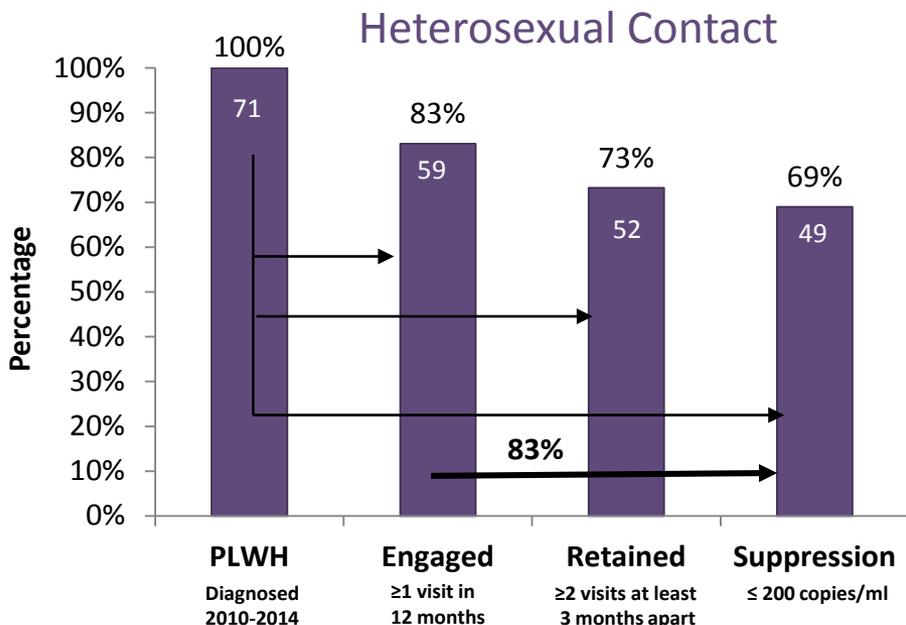
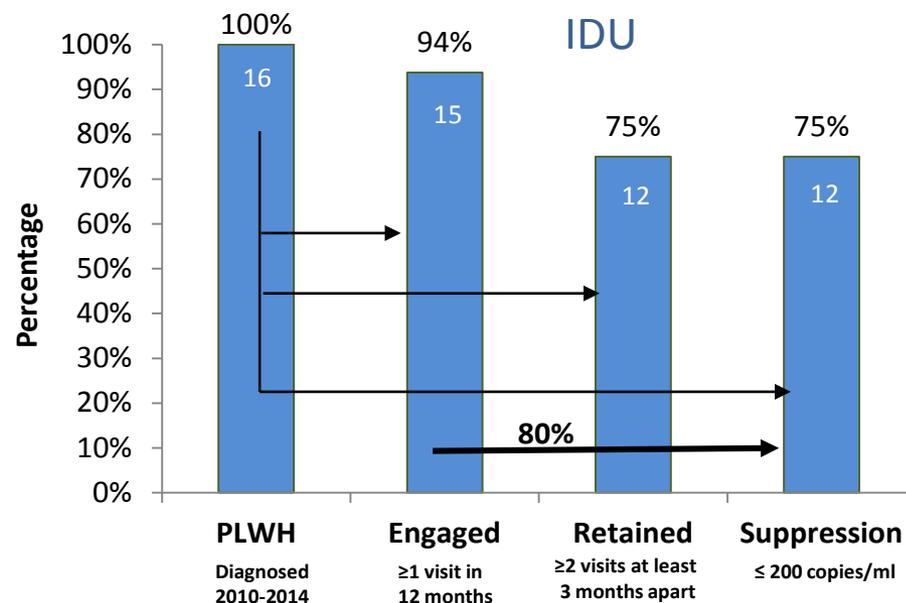
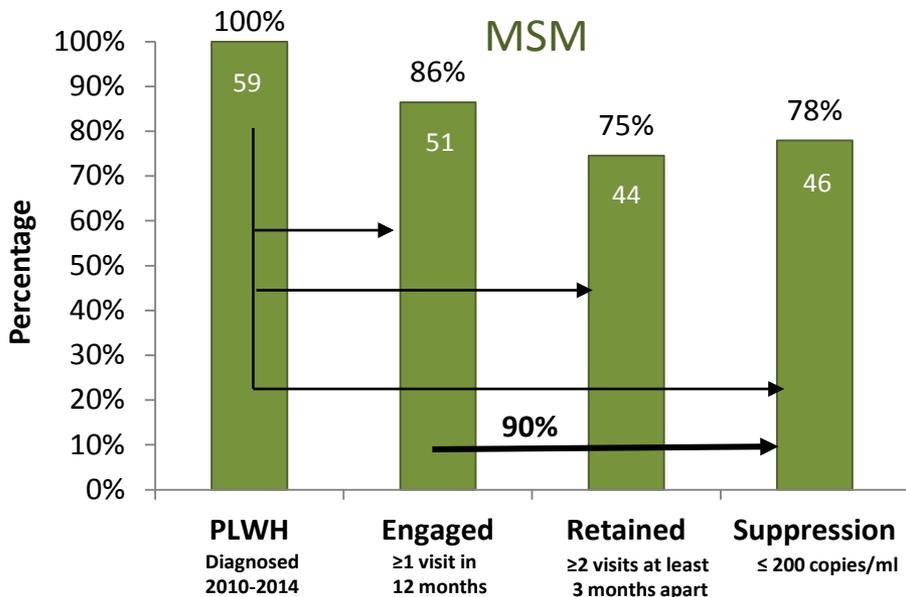
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in Connecticut (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care, Select Cities, 2015



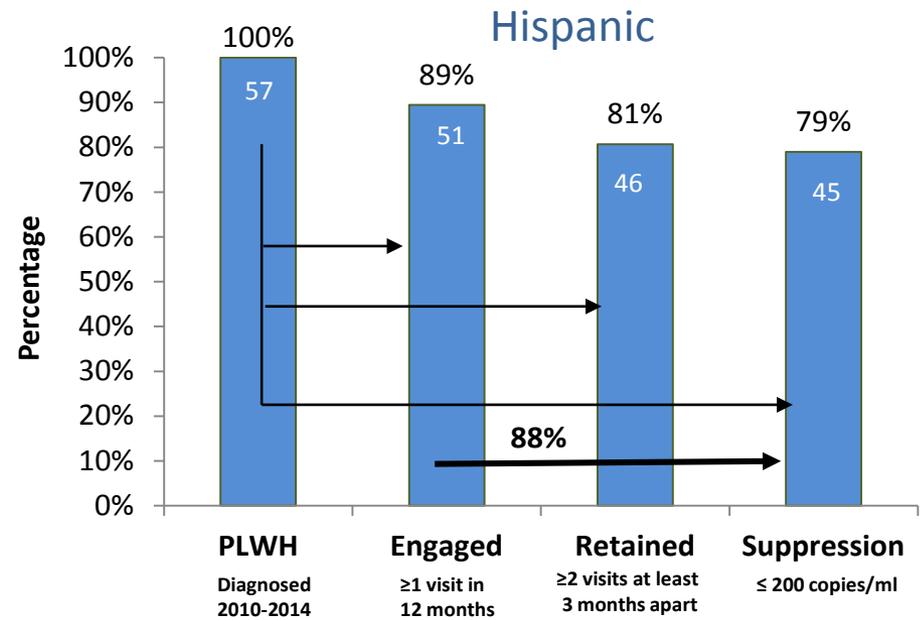
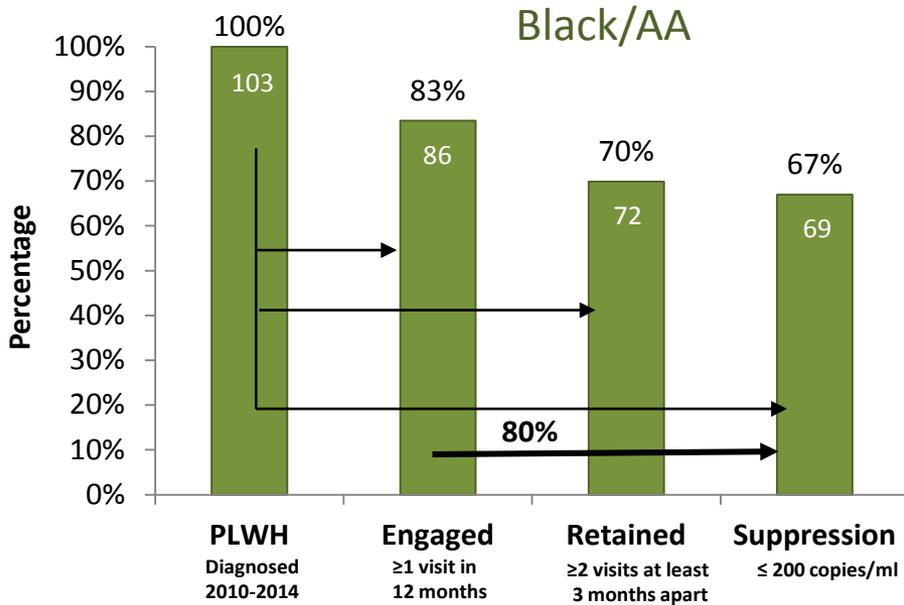
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care by Risk, Bridgeport, 2015



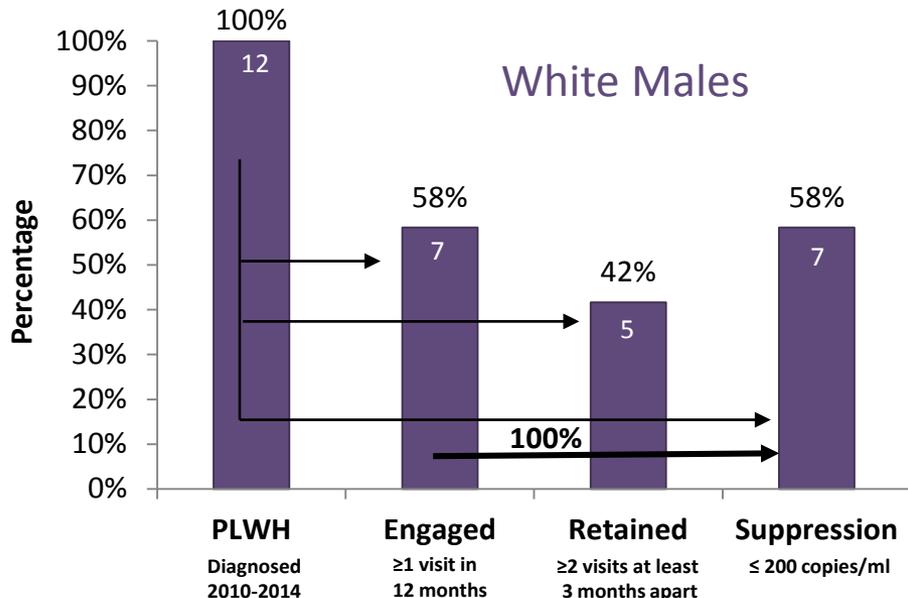
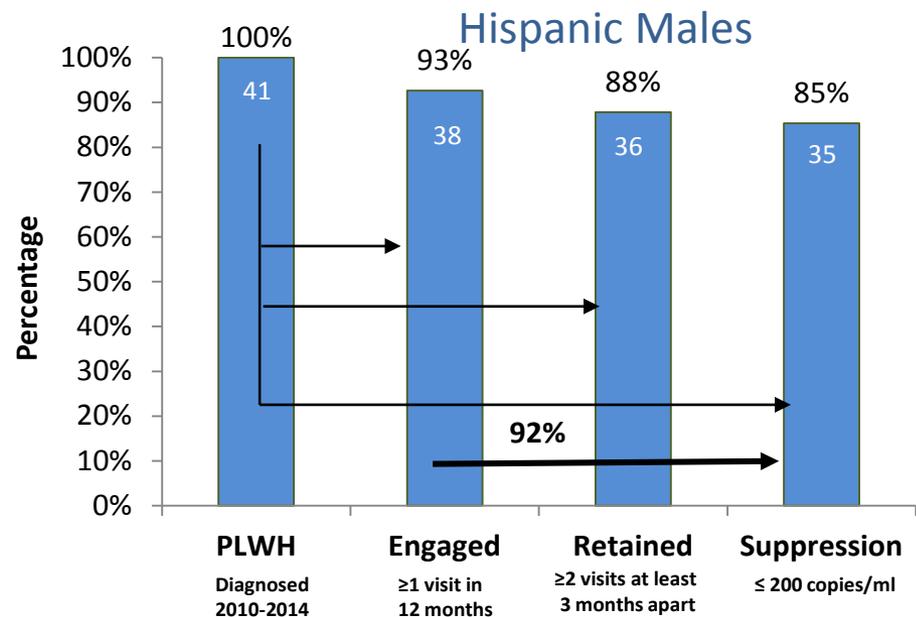
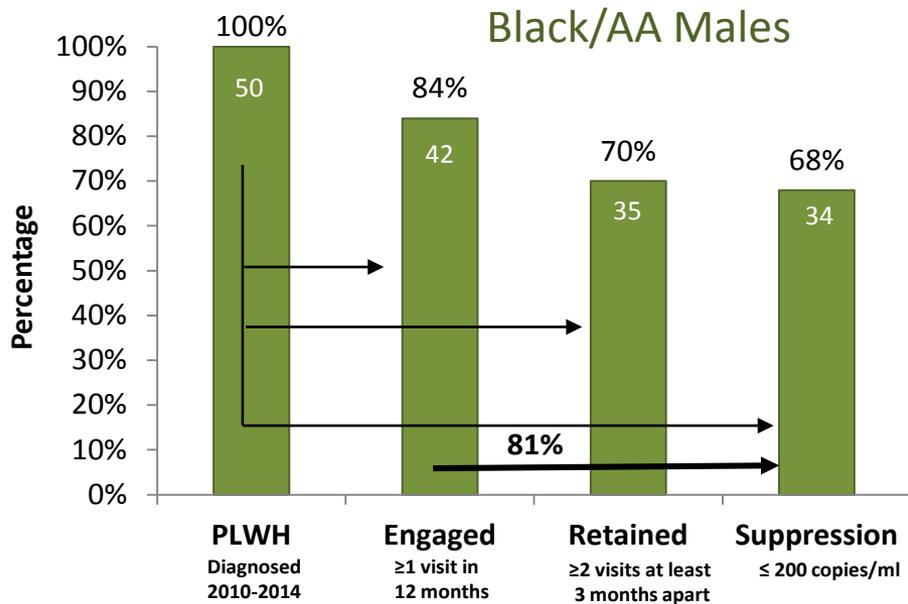
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care by Race/Ethnicity, Bridgeport, 2015



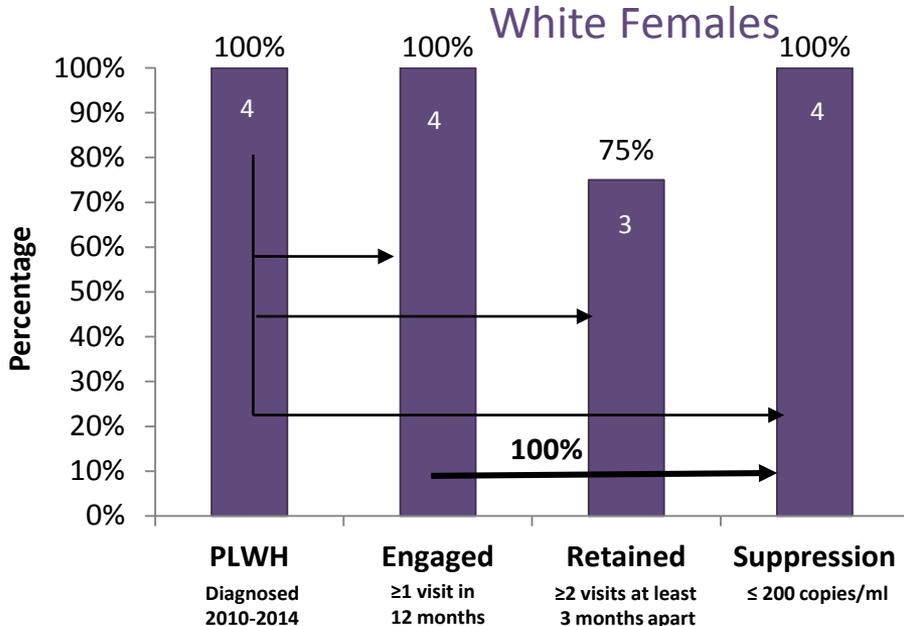
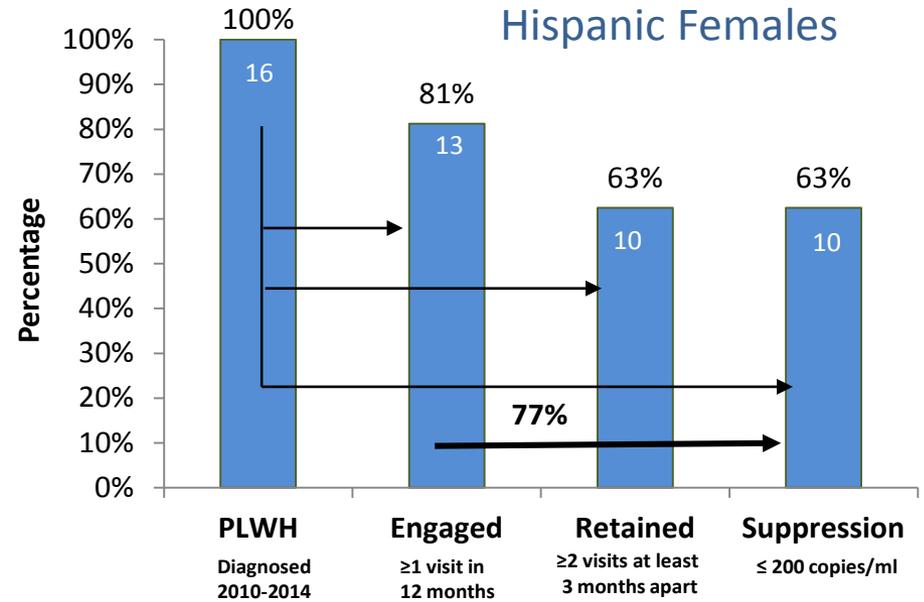
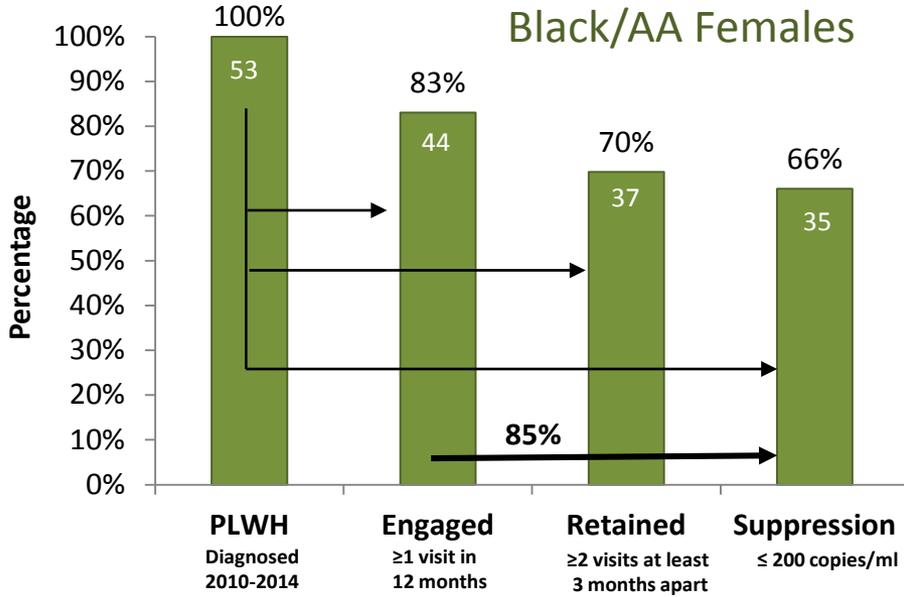
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care for **MALES** by Race/Ethnicity, Bridgeport, 2015



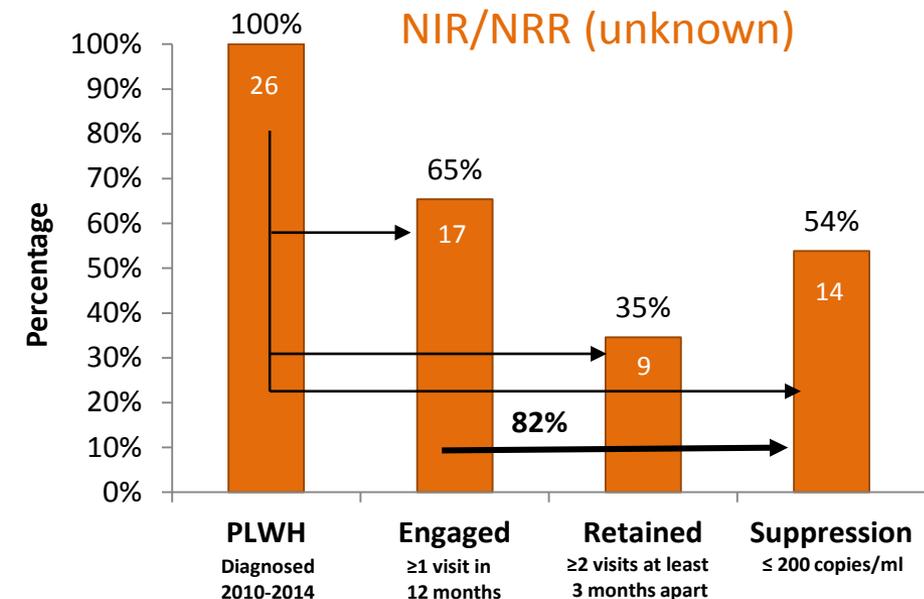
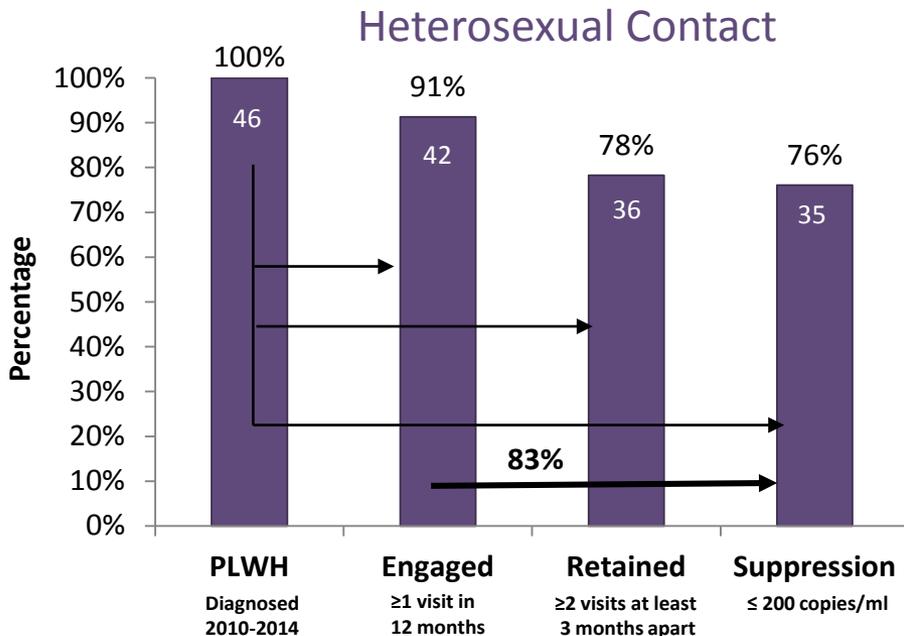
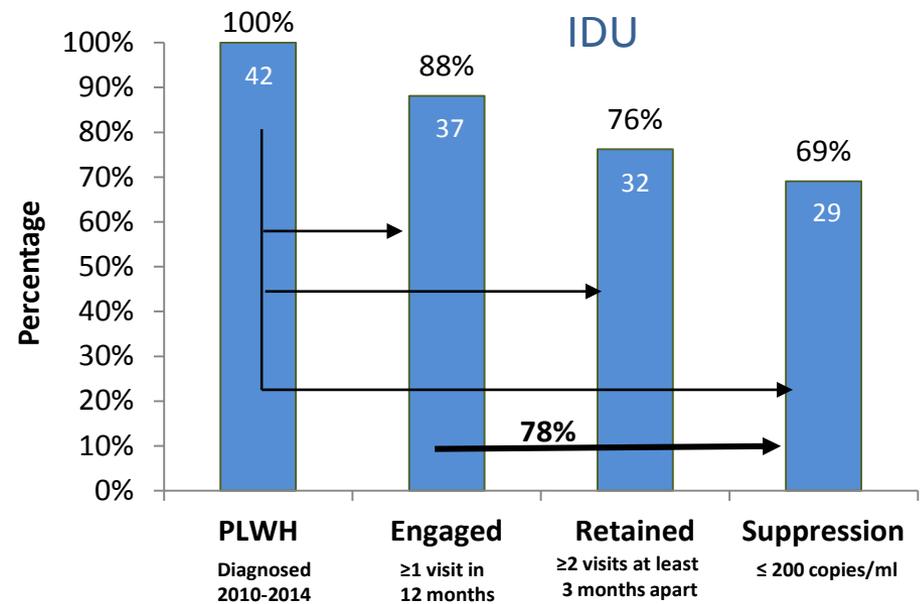
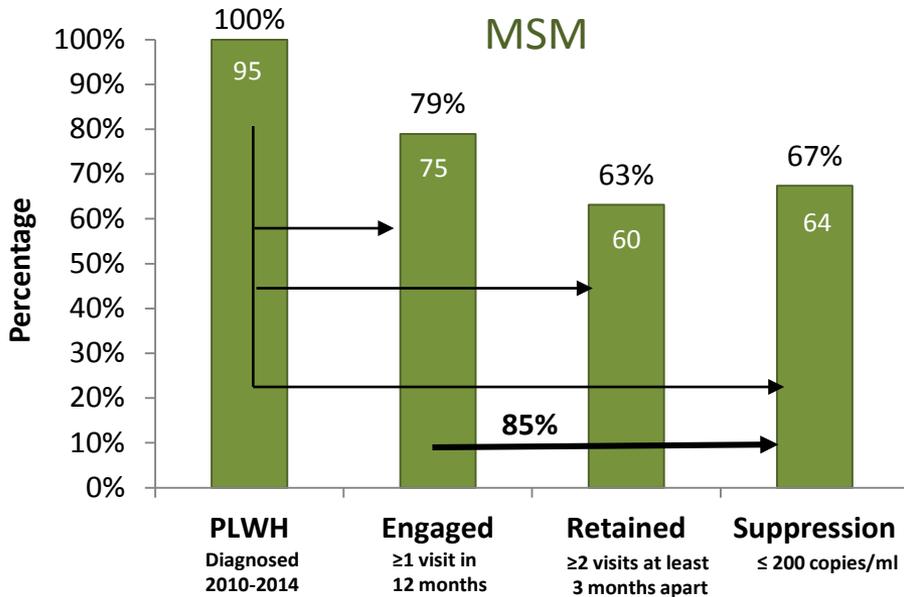
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care for **FEMALES** by Race/Ethnicity, Bridgeport, 2015



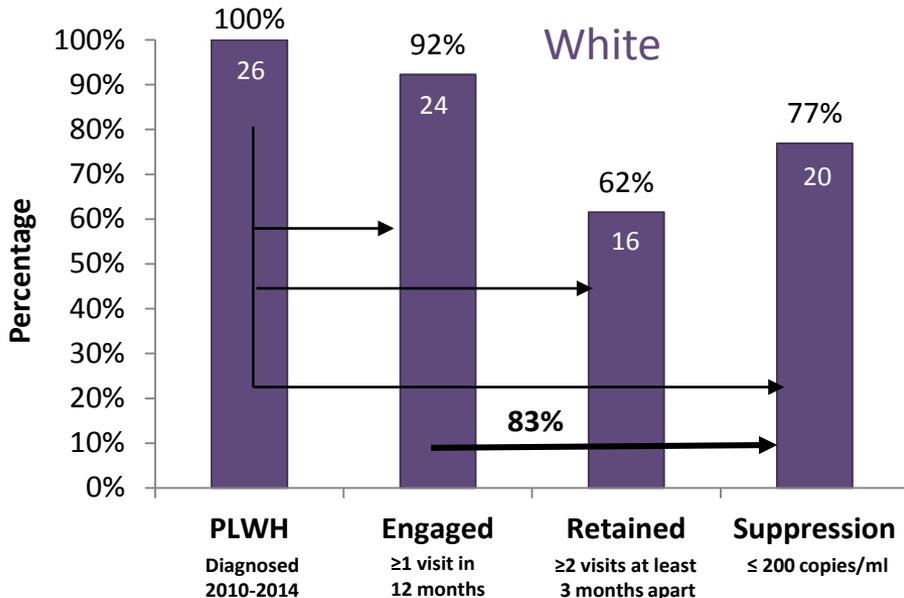
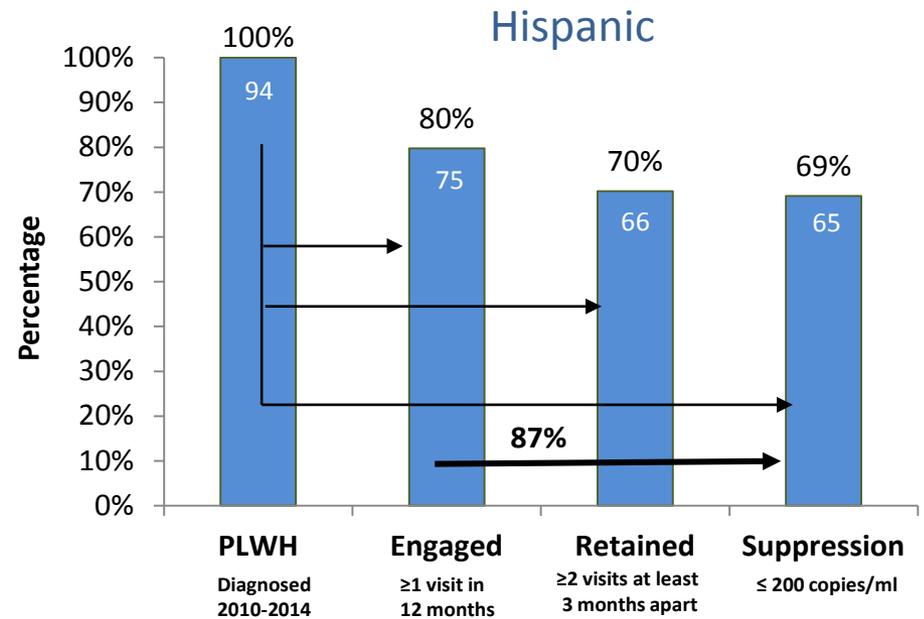
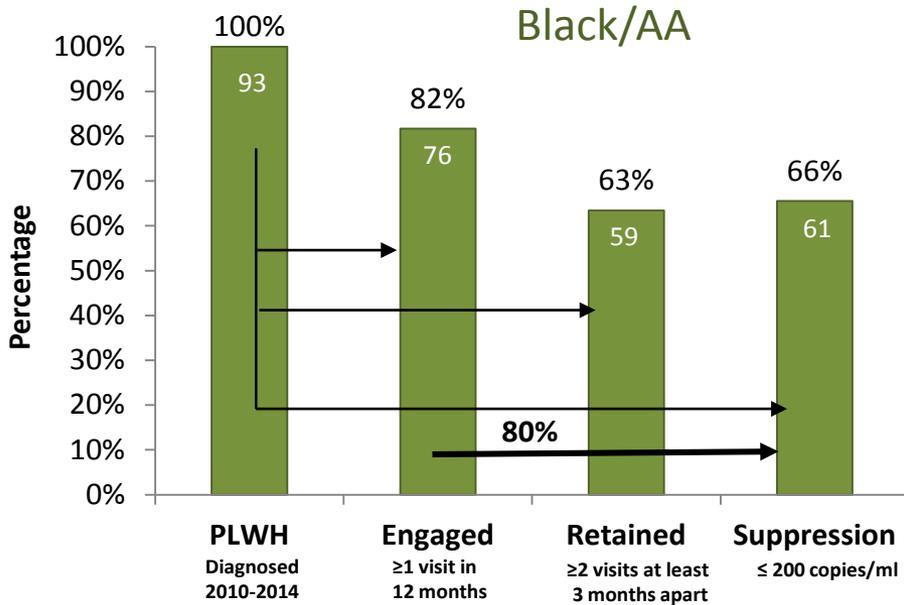
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care by Risk, Hartford, 2015



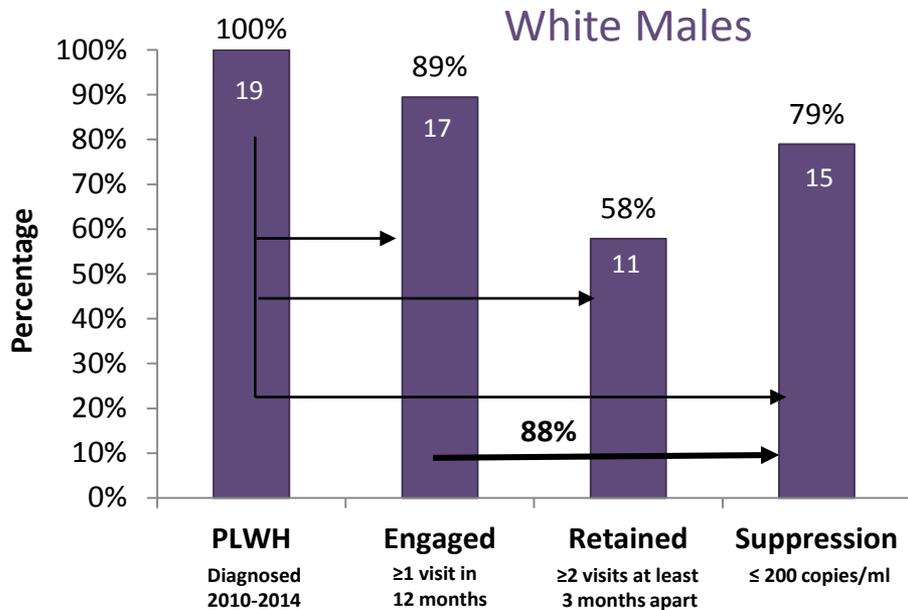
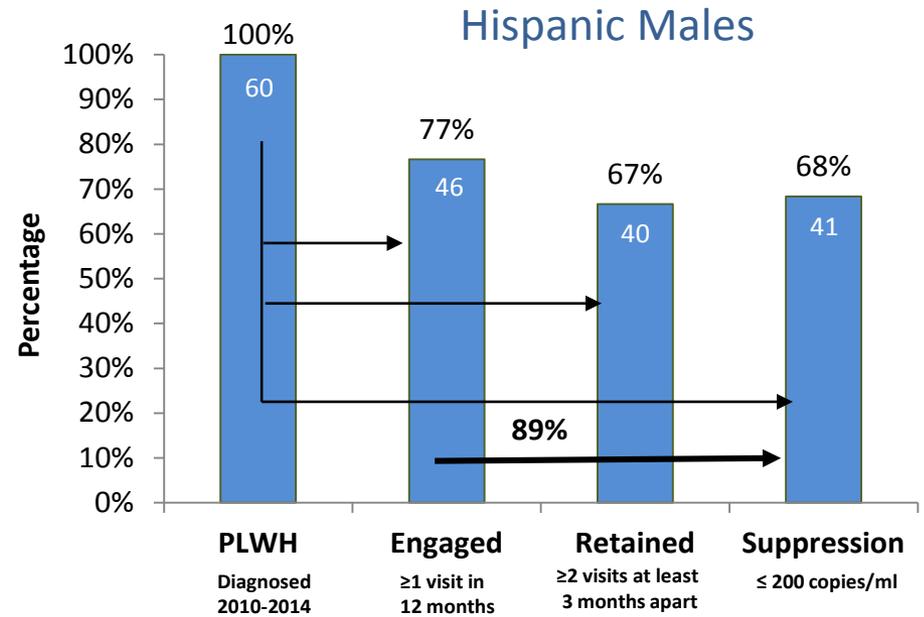
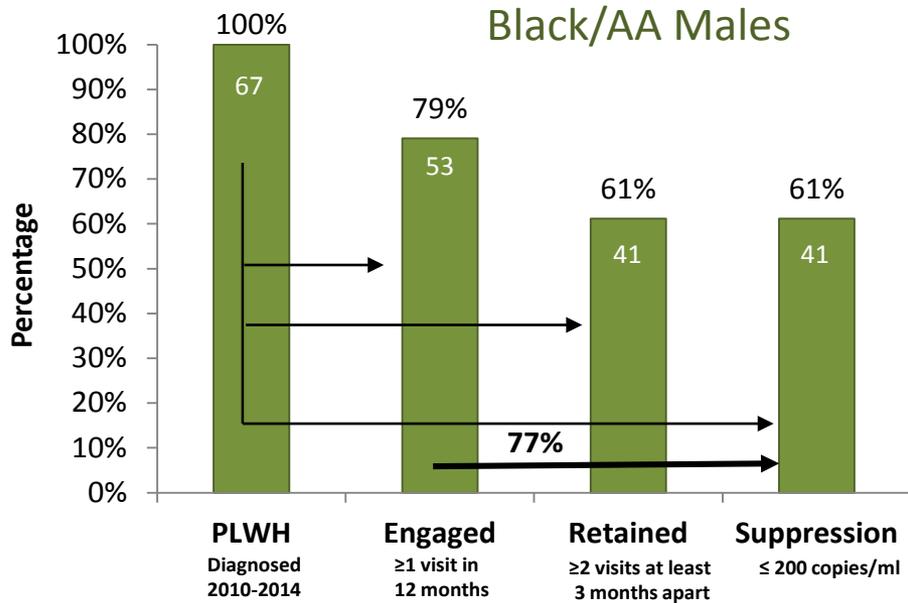
Based on persons receiving HIV care in 2015 among persons ≥ 13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care by Race/Ethnicity, Hartford, 2015



Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

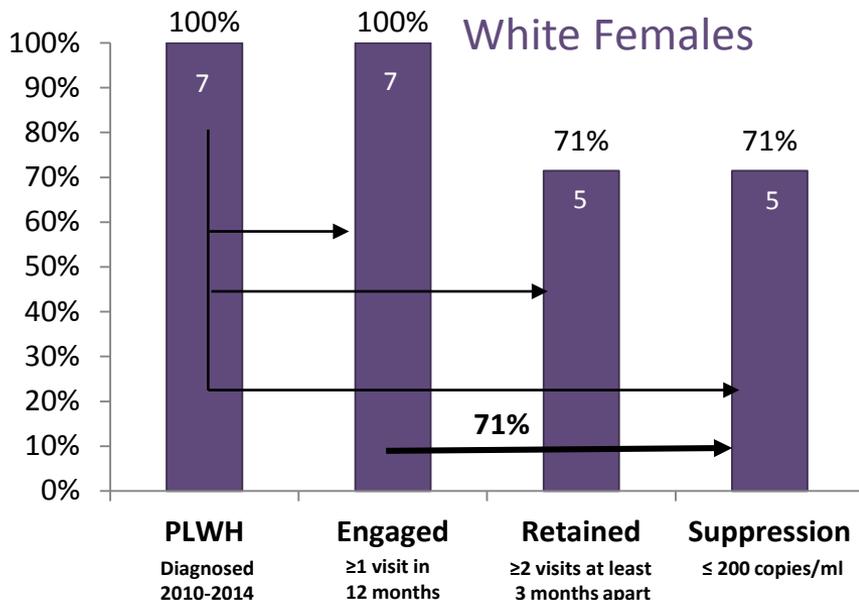
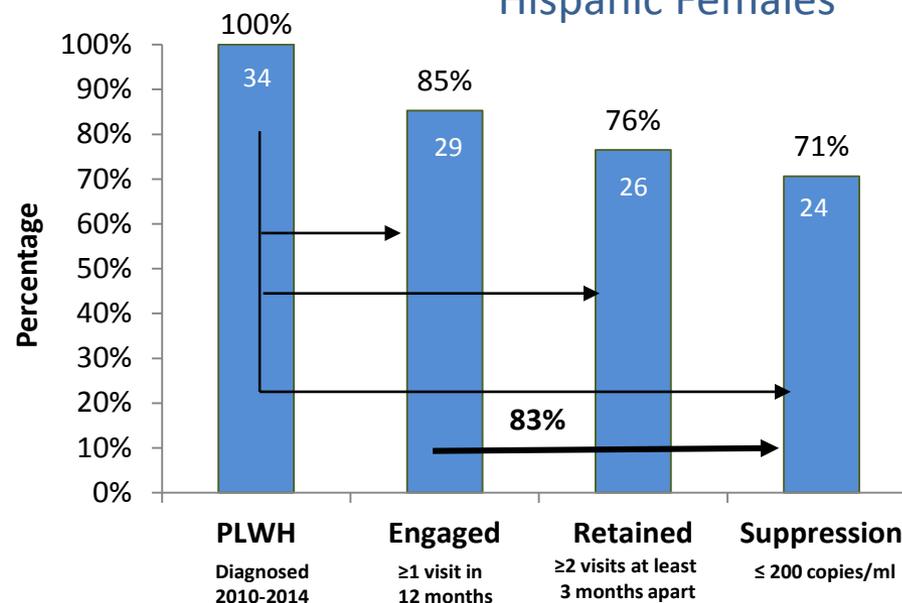
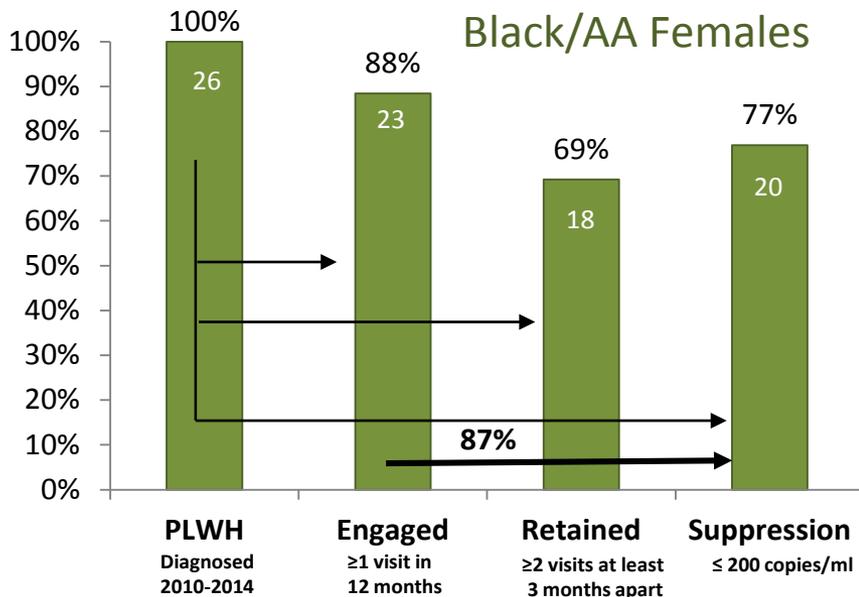
HIV Continuum of Care for **MALES** by Race/Ethnicity, Hartford, 2015



Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

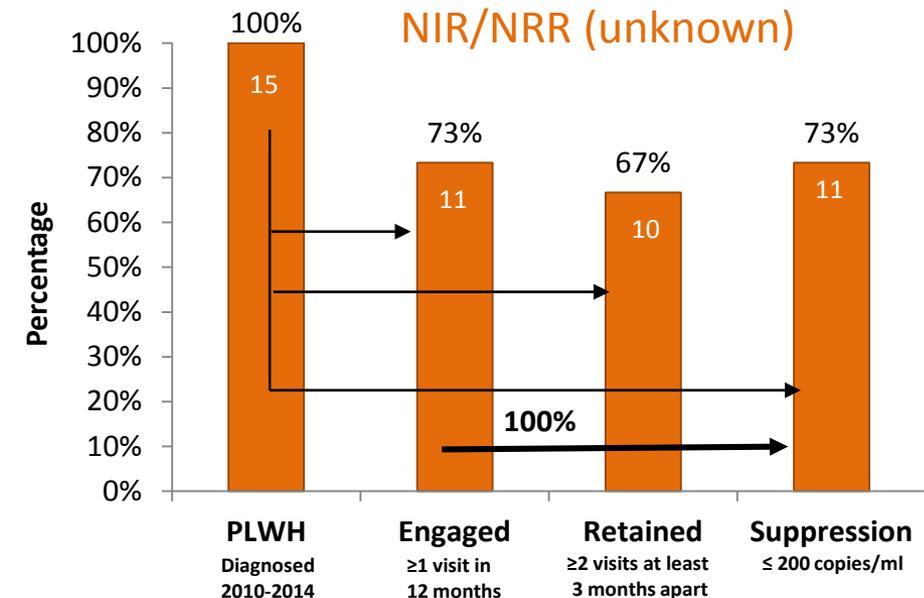
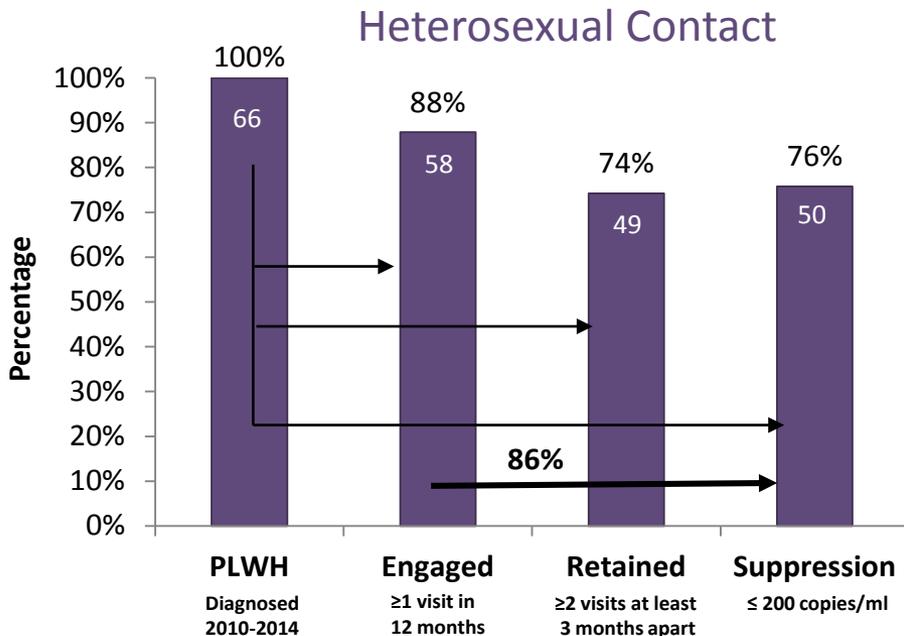
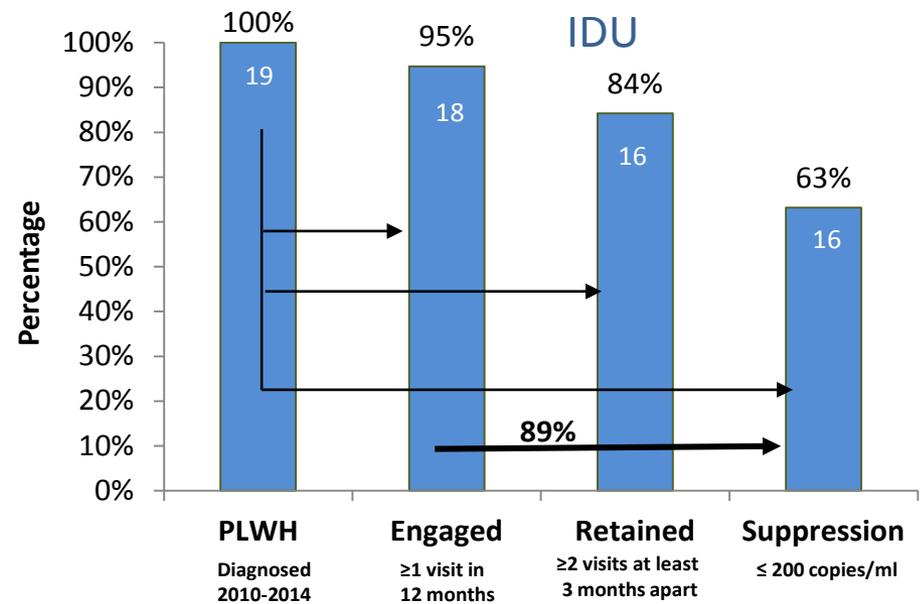
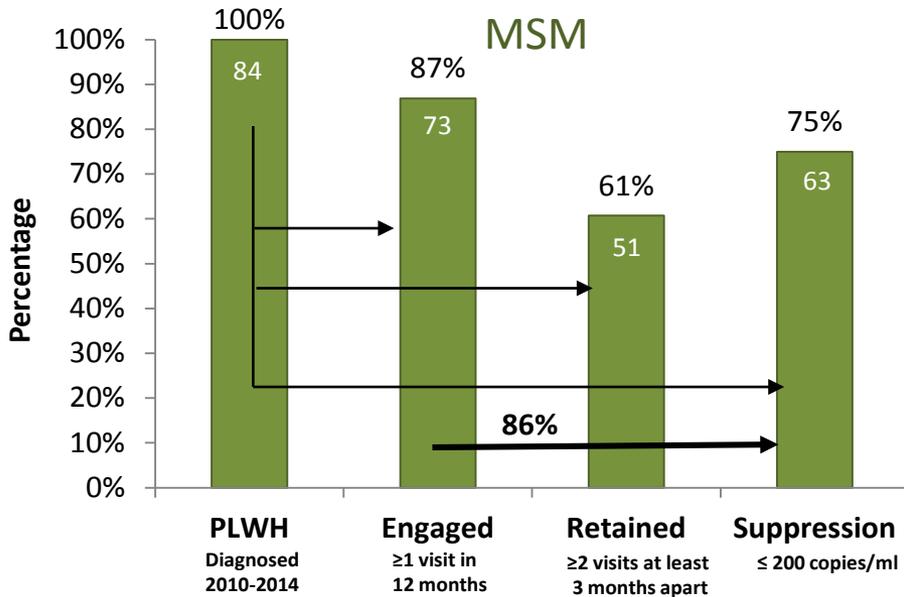
HIV Continuum of Care for FEMALES by Race/Ethnicity, Hartford, 2015

Hispanic Females



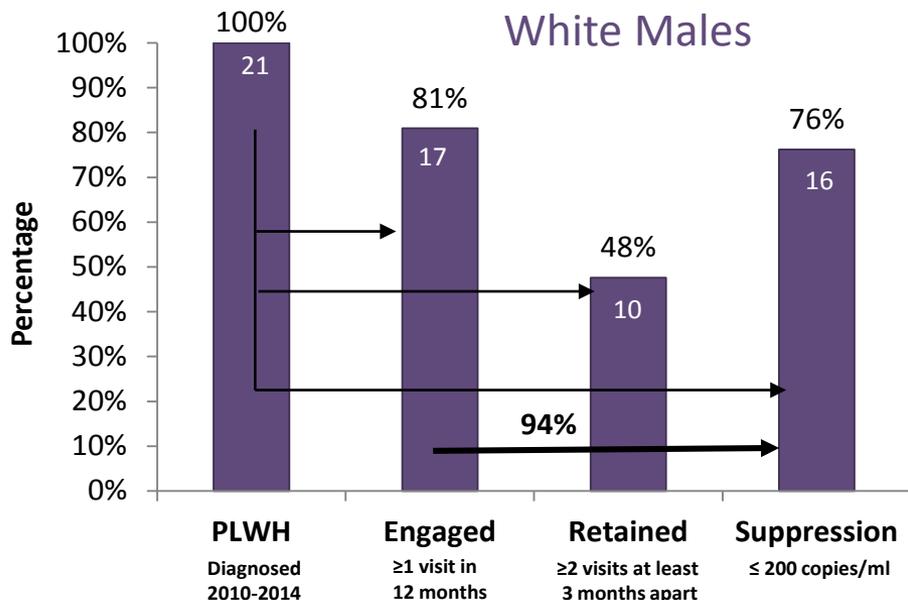
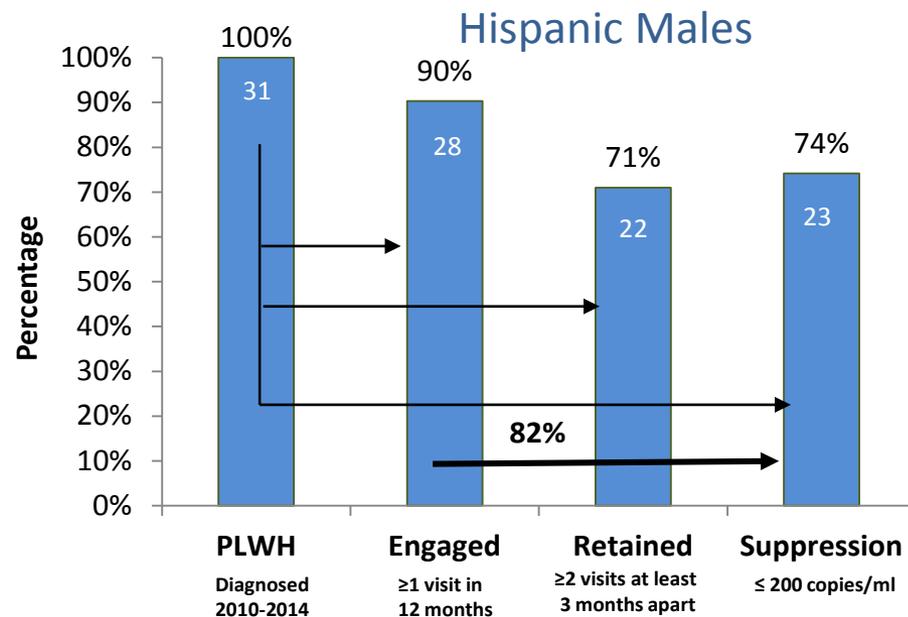
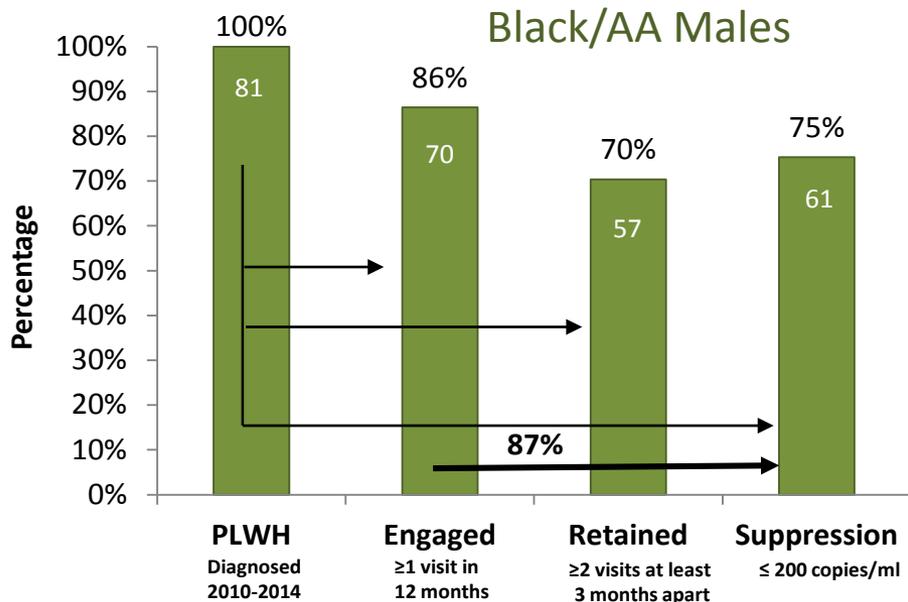
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care by Risk, New Haven, 2015



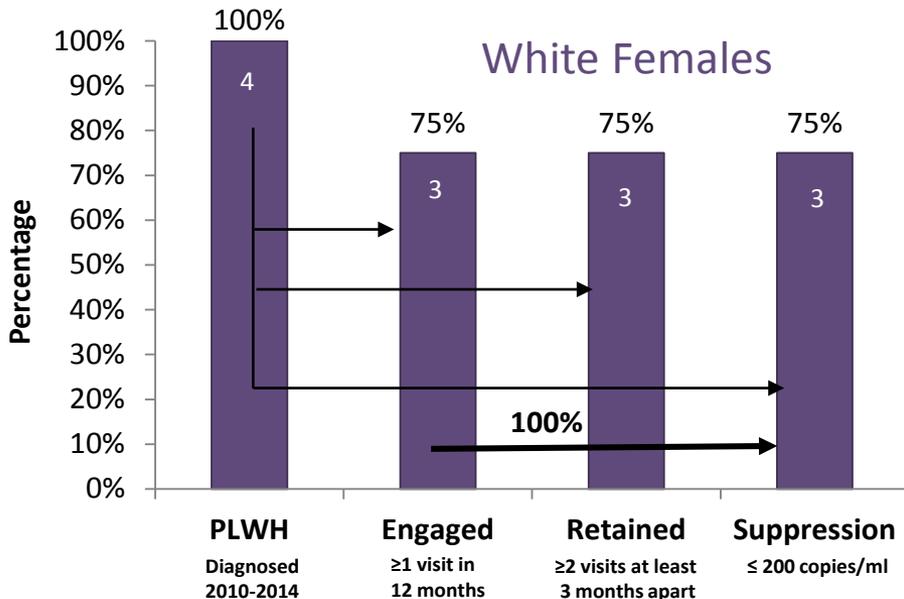
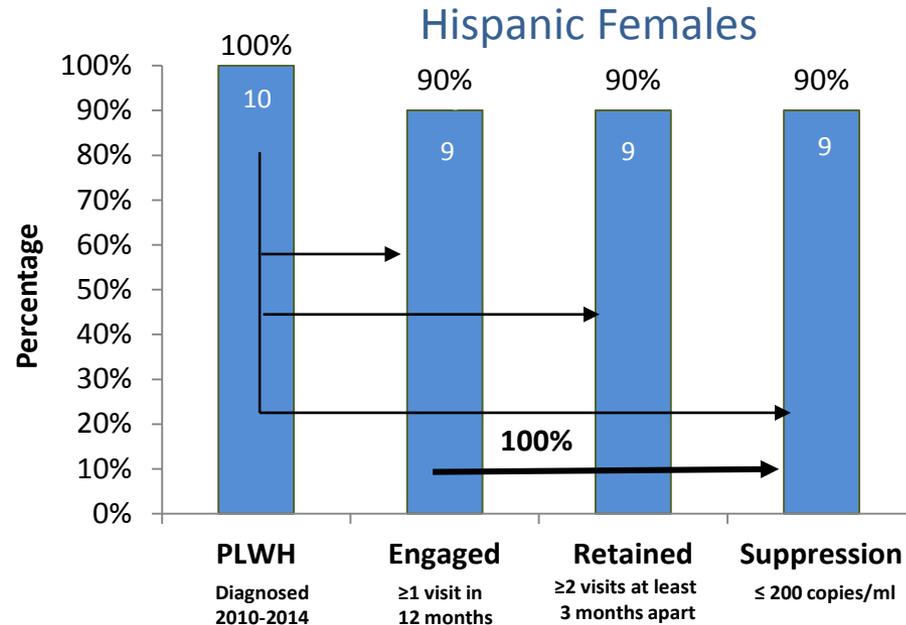
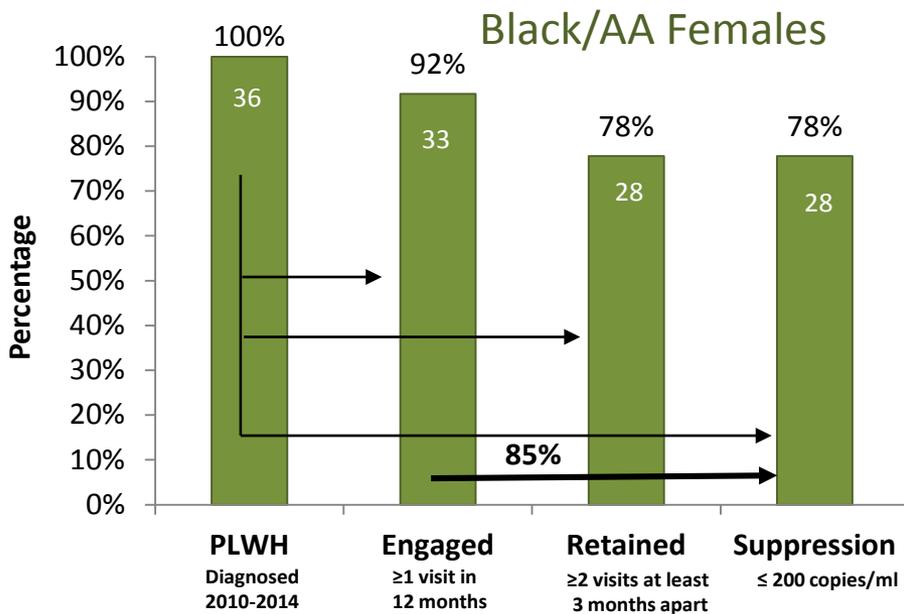
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care for **MALES** by Race/Ethnicity, New Haven, 2015



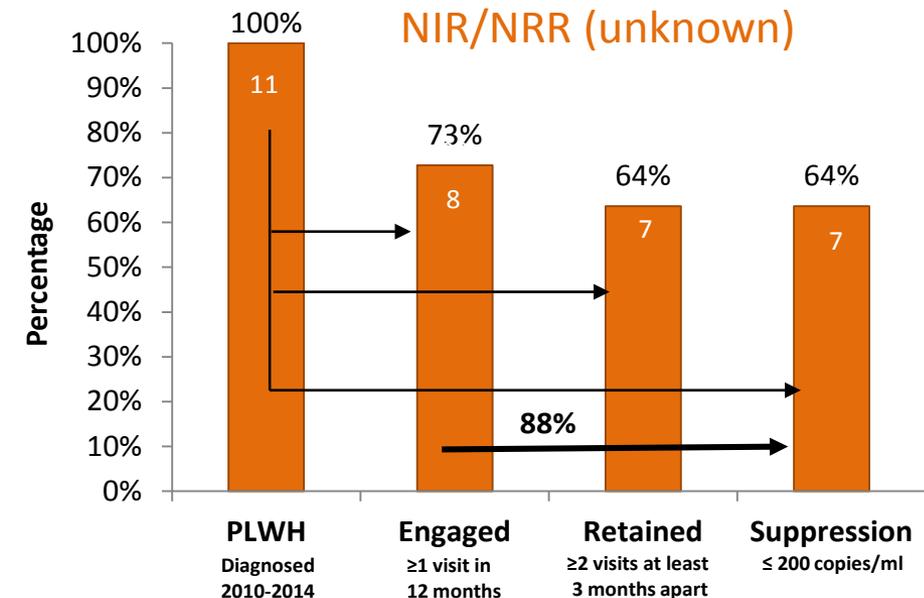
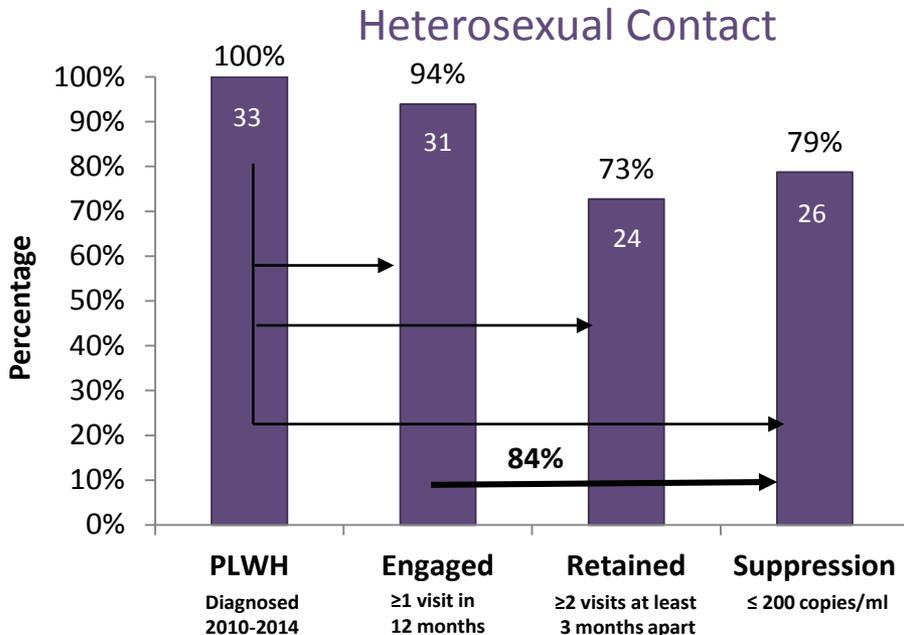
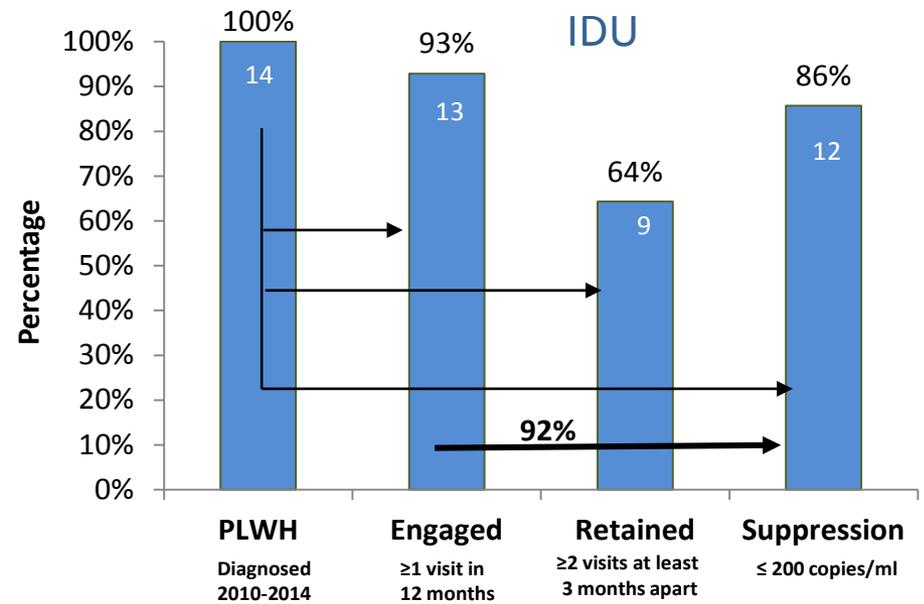
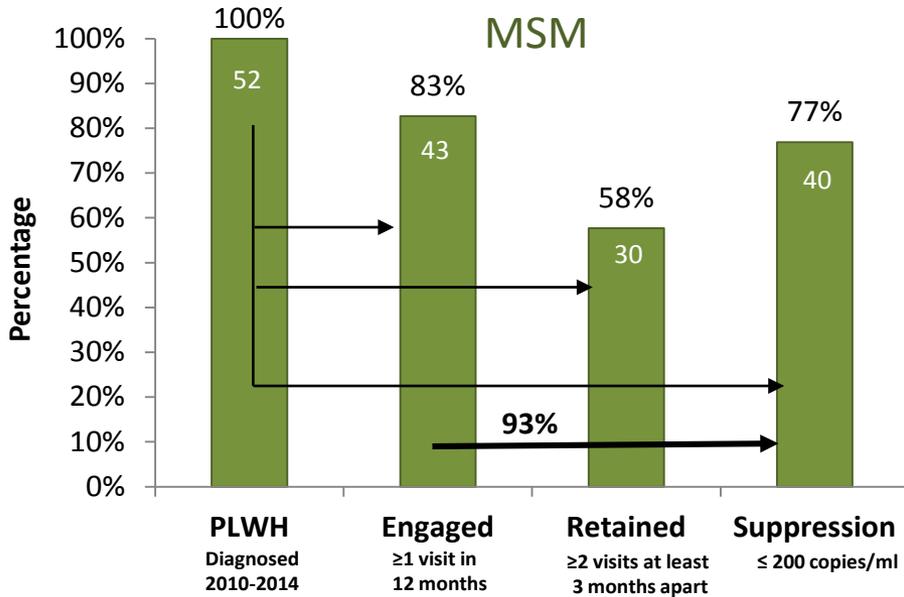
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care for FEMALES by Race/Ethnicity, New Haven, 2015



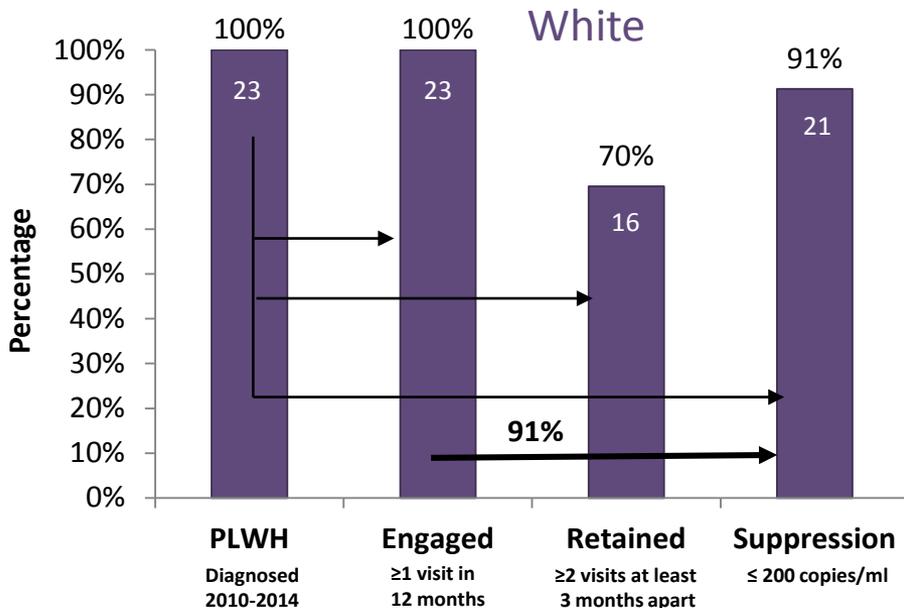
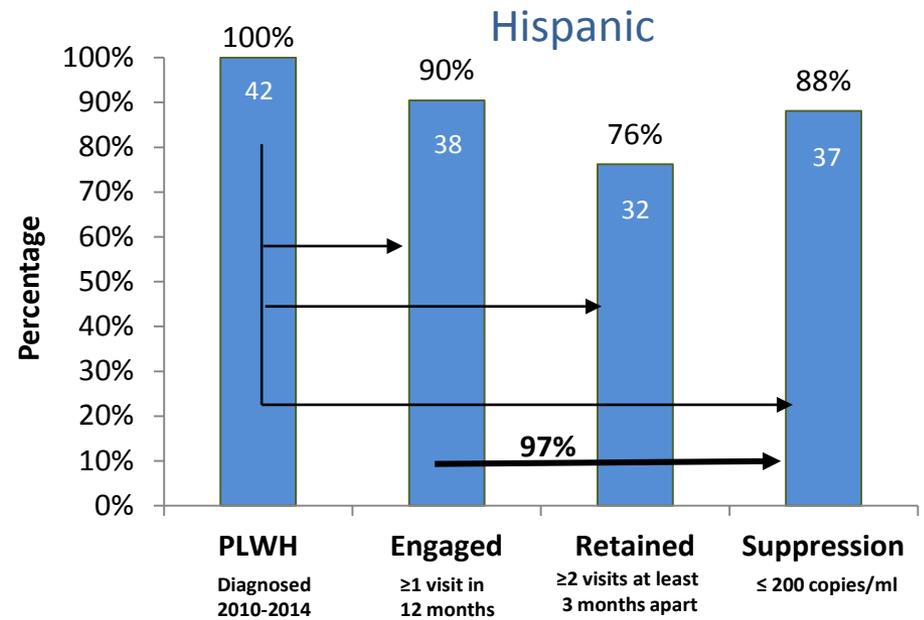
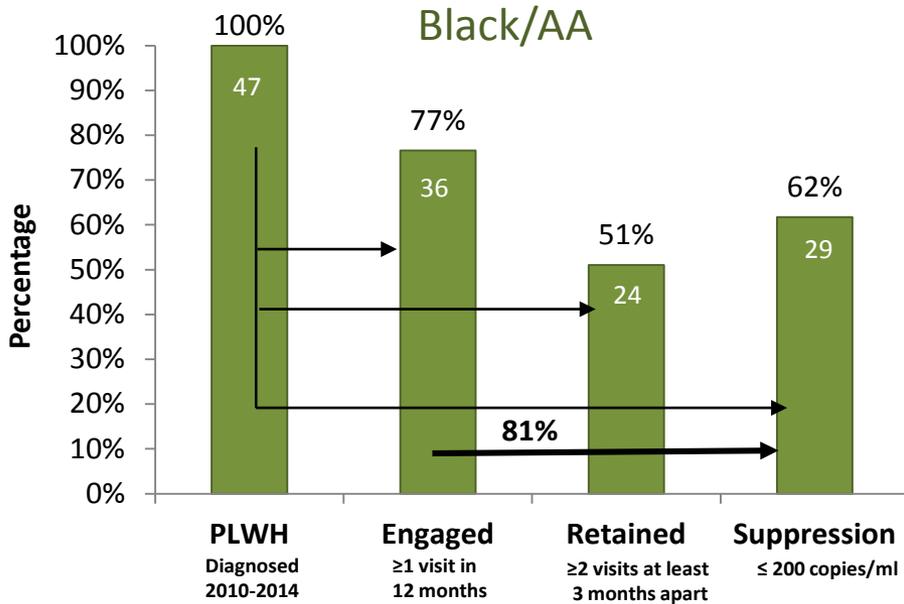
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care by Risk, Waterbury, 2015



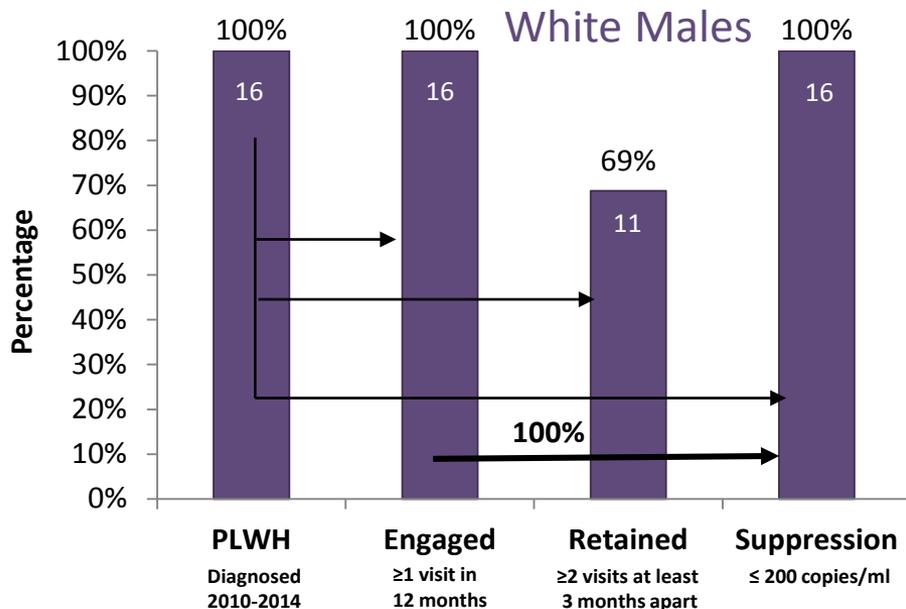
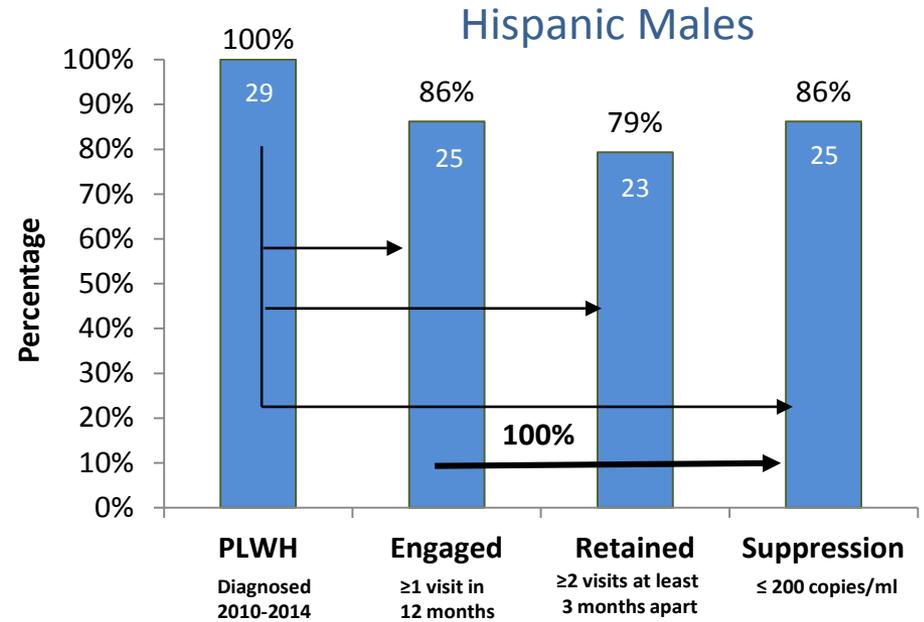
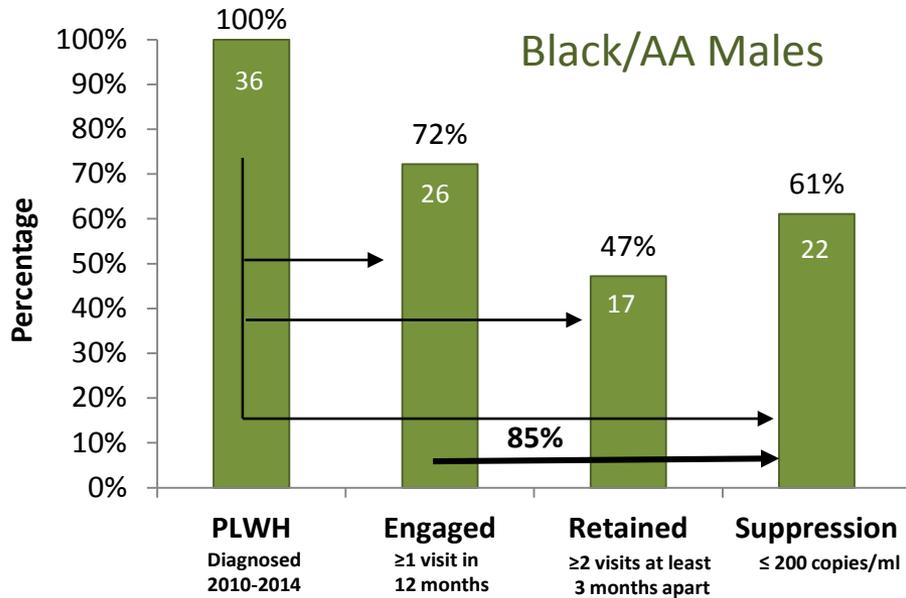
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care by Race/Ethnicity, Waterbury, 2015



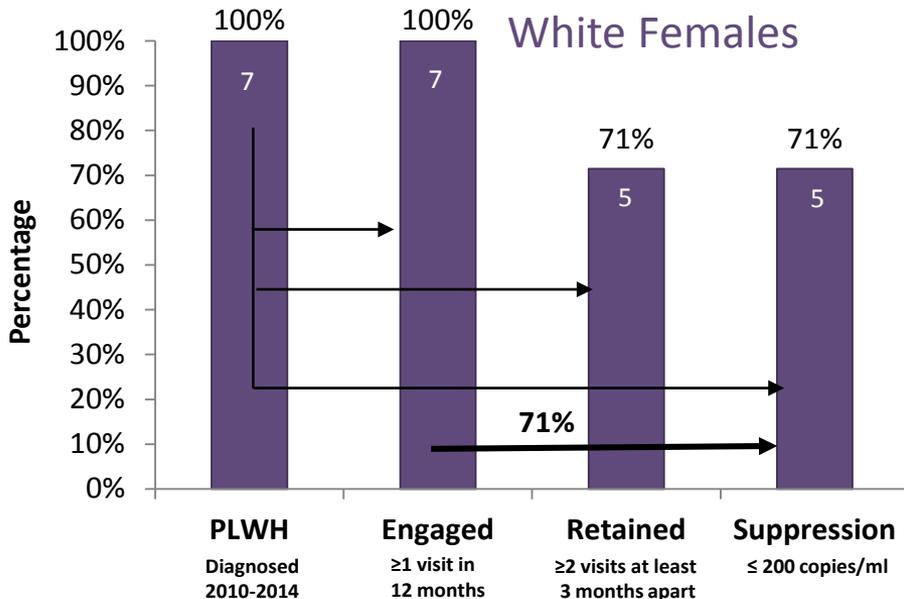
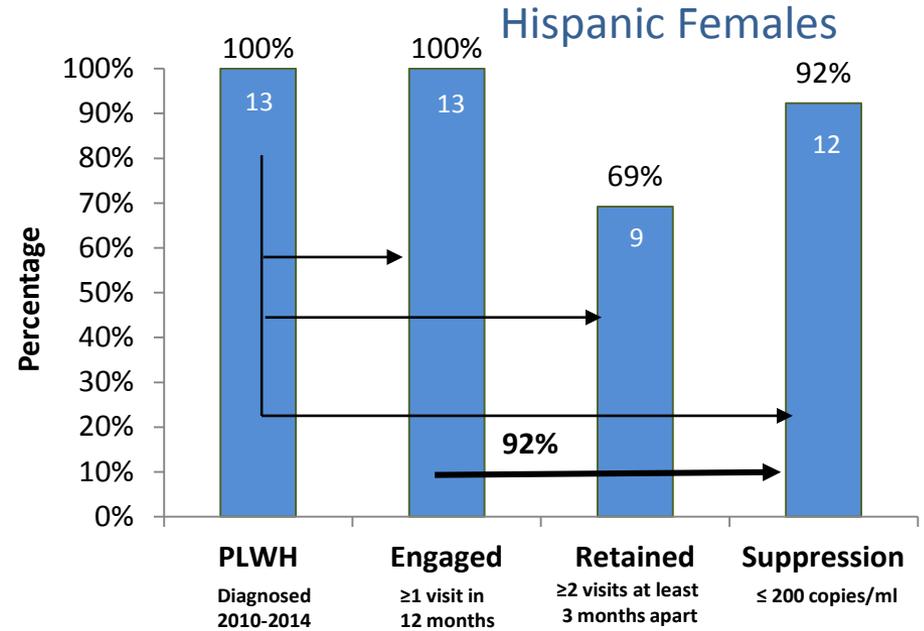
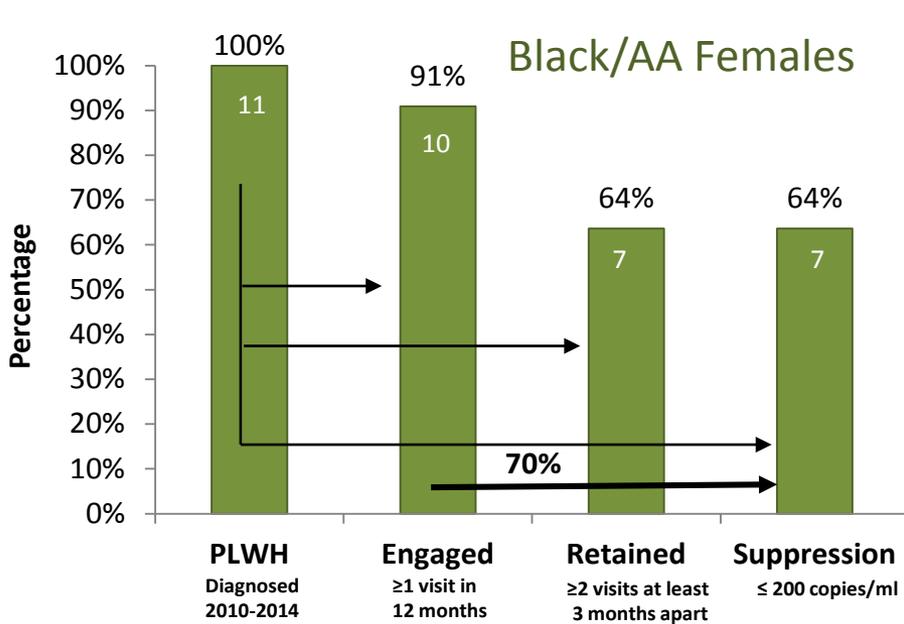
Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care for **MALES** by Race/Ethnicity, Waterbury, 2015



Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.

HIV Continuum of Care for FEMALES by Race/Ethnicity, Waterbury, 2015



Based on persons receiving HIV care in 2015 among persons ≥13 years old at diagnosis, resided in the designated city (based on most recent residence) and diagnosed with HIV infection 2010 - 2014 and living with HIV on 12/31/2015. A visit is defined as a CD4, viral load, or genotype test result during the evaluation period. The overall HIV population is overestimated because cases are only followed up for 5 months after 12/31/2015. CDC suggests cases should be followed up at least 18 months to collect death certificate information. Source: preliminary HIV surveillance data through June 2016.