

Routine Testing in Prioritized Health Care Settings

Aggregate Data Tables for Diagnose Indicators 1A1.1A, 1A1.1B, and 1A1.1C: Percentage of persons tested for HIV (including previously positives) in health care facilities identified as a priority for routine opt-out screening.

Contextual Question (provide response in the PS20-2010 EPMP where indicated): Please briefly explain the 1) 2010-funded health care facilities that have been prioritized for routine opt-out screening and 2) how HIV screening was implemented.

The following data table should be completed for each EHE county and each of the 7 EHE states:

Table 1A1.A Routine Opt-Out HIV Testing in Prioritized Health Care Facilities: Enter the name of each prioritized health care facility in column A, select the facility type from the drop-down options in column B. In columns C through H, enter the requested aggregate data (DDE or % Calculated). Please note that in Column D you will need to enter the total number of persons whose HIV test were directly funded by PS20-2010. You may add additional rows as needed.

| Prioritized Health Care Facility Name | Facility Type | Number of Persons Served ¹ | Number of Persons Tested for HIV ² | Number of HIV-Positive Persons ⁴ | Previously Diagnosed HIV-Positive Persons |
|---------------------------------------|---------------|---------------------------------------|---|---|---|
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |

¹ Includes persons, regardless of age, who attended at least one medical appointment at the health care facility during the reporting period.
² Includes tests that are supported in any way by PS20-2010-funded resources (e.g., funding, test kits, personnel, training and technical assistance, record enhancements).
³ Includes persons who had a positive or negative test result.
⁴ Includes newly and previously diagnosed infections and those with unknown prior history.
⁵ Includes newly identified HIV diagnosis that have been confirmed in surveillance. For persons included in this column, the HIV surveillance system diagnosis is found and 2) there is no indication of a previous diagnosis by either client self-report (if the client was asked) or review of other data.
⁶ Includes persons for whom a new diagnosis of HIV is determined by self-report or provider report.

CDC Calculations for Percentages: Percentage of persons tested (Column D%)=(D#/C#) * 100; Percentage of HIV-Positive Persons (Column G%)=(G#/D#) * 100; Percentage of Previously Diagnosed HIV-Positives (Column F%)=(F#/D#) * 100; New Positivity—Confirmed in Surveillance (Column G%)=(G#/D#) * 100; New Positivity—Not Confirmed in Surveillance (Column H%)=(H#/D#) * 100

Settings

and diagnosed with HIV (new and

criteria used to select the PS20-
 oning is conducted in each facility.

health care facility in column A and
 data in cells labelled "DDE" (direct data
 or indirectly funded (e.g., EMR

| Newly Diagnosed HIV-positive Persons Confirmed in Surveillance ⁵ | Newly Diagnosed HIV-positive Persons Identified by Self-Report ⁶ |
|---|---|
| DDE | DDE |
| % Calculated | % Calculated |
| DDE | DDE |
| % Calculated | % Calculated |
| DDE | DDE |
| % Calculated | % Calculated |
| DDE | DDE |
| % Calculated | % Calculated |
| DDE | DDE |
| % Calculated | % Calculated |

e, laboratory support, electronic medical

em is checked and 1) no prior report of HIV
 1 sources (if other data sources were checked).

$(\text{in } E\%) = (E\#/D\#) * 100$; **Percentage of
 y—Self Report (Column H%)** = $(H\#/D\#) * 100$.

Table 1A1.B. Persons Tested and Positivity in Health

| | Total Number of Persons Served ¹ | Number of Tests |
|---|---|-----------------|
| | N | N |
| Age Group | | |
| <15 Years | | |
| 15-19 Years | | |
| 20-29 Years | | |
| 30-65 Years | | |
| ≥ 66 Years | | |
| Unknown | | |
| Gender | | |
| Male | | |
| Female | | |
| Transgender ⁷ | | |
| Unknown | | |
| Race and Hispanic Origin⁸ | | |
| Hispanic or Latino | | |
| Not Hispanic or Latino | American Indian or Alaska Native alone | |
| | Asian alone | |
| | Black or African American alone | |
| | Native Hawaiian or Pacific Islander alone | |

| | | | |
|--------------------------|----------------------|--|--|
| | White alone | | |
| | Two or more races | | |
| | Unknown | | |
| Population Groups | | | |
| | MSM/IDU | | |
| | MSM | | |
| | PWID | | |
| | Heterosexual males | | |
| | Heterosexual females | | |
| | Other | | |
| | Unknown | | |
| | Total | | |

¹ Includes persons who received one or more services at the health

² Includes tests that are supported in any way by PS20-2010-funded enhancements).

³ Includes persons who had a positive or negative test result.

⁴ Includes newly and previously diagnosed infections and those with

⁵ Includes newly identified HIV diagnosis that have been confirmed (1) found and 2) there is no indication of a previous diagnosis by either

⁶ Includes self-report and provider report of new HIV diagnosis.

⁷ Transgender includes all persons whose gender identity or expression is transgender woman, transgender male or transgender man, or other gender not

⁸ Race and ethnicity are to be collected at the local level in accordance with aggregate using these categories. Hispanic or Latino persons can be

CDC Calculations for Percentages: *Percentage of persons tested (Column D%)=(D#/B#) * 100; New Positivity—Confirmed in Surveillance*

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care facility during the reporting period.

resources (e.g., funding, test kits, personnel, training and technical assistance, laboratory support, electronic medical record

unknown prior history

in surveillance. For persons included in this column, the HIV surveillance system is checked and 1) no prior report of HIV diagnosis is
client self-report (if the client was asked) or review of other data sources (if other data sources were checked).

sex is different from their sex assigned at birth. Transgender persons may self-identify as transgender female or transgender
non-binary person.

compliance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-1997-10-30/pdf/97-28653.pdf>) and reported to CDC in the
format of any race.

**Column B%=(B#/A#)*100; Percentage of HIV-Positive Persons (Column C%)=(C#/B#)*100; Percentage of Previous HIV-Positives
in Column E%=(E#/B#)*100; New Positivity—Self Report (Column F%)=(F#/B#)*100.**

Routine Testing in Prioritized Jails and Corre

Aggregate Data Tables for Diagnose Indicators 1A2.1A, 1A2.1B, 1A2.1C: Percentage of persons incarcerated in are tested for and diagnosed with HIV (new and previous positives).

Contextual Question (provide response in the PS20-2010 EPMP where indicated): Please briefly explain the 1) PS20-2010-funded jails and correctional facilities and 2) how HIV screening is conducted in each facility.

The following data table should be completed for each EHE county and each of the 7 EHE states:

Table 1A2.A Routine Opt-Out HIV Testing in Prioritized Jails and Correctional Facilities: Enter the name of each p column A and select when HIV screening is conducted from the drop-down options in column B. In columns C through G, ent cells labelled "DDE" (direct data entry). Please note that in Column D you will need to enter the total number of persons w indirectly funded (e.g., EMR enhancements, testing staff, etc.) by PS20-2010. You may add additional rows as needed.

| Prioritized Jail or Correctional Facility Name | HIV Screening Conducted | Number of Persons Incarcerated ¹ | Number of Incarcerated Persons Tested ^{2,3} | Number of HIV-positive Persons ⁴ | Previously Diagnosed HIV-positive Persons |
|--|-------------------------|---|--|---|---|
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |

¹ Includes persons detained or incarcerated at the prioritized jail or correctional facility during the reporting period.

² Includes tests that are supported in any way by PS20-2010-funded resources (e.g., funding, test kits, personnel, training and technical a medical record enhancements).

³ Includes persons who received at least one HIV test during their detainment or incarceration. Testing can occur at intake, release, or an HIV testing occurs more than once during detainment or incarceration, then report results from most recent HIV test.

⁴ Includes newly and previously diagnosed infections and those with unknown prior history.

⁵ Includes newly identified HIV diagnosis that have been confirmed in surveillance. For persons included in this column, the HIV surveillar of HIV diagnosis is found and 2) there is no indication of a previous diagnosis by either client self-report (if the client was asked) or review were checked).

⁶ Includes self-report and provider report of new HIV diagnosis.

CDC Calculations for Percentages: Percentage of persons tested (Column D%)=(D#/C#) * 100; Percentage of HIV-Positive Persons (Column F%)=(F#/D#) * 100; New Positivity—Confirmed in Surveillance (Column G%)=(G#/D#) * 100; New Positivity—Self R

Correctional Facilities

jails and correctional facilities who

criteria used to select the prioritized

*prioritized jail or correctional facility in
for the requested aggregate data in
whose HIV test were directly funded or*

| Newly Diagnosed HIV-positive Persons Confirmed in Surveillance ⁵ | Newly Diagnosed HIV-positive Persons Identified by Self-Report ⁶ |
|---|---|
| DDE | DDE |
| % Calculated | % Calculated |
| DDE | DDE |
| % Calculated | % Calculated |
| DDE | DDE |
| % Calculated | % Calculated |
| DDE | DDE |
| % Calculated | % Calculated |
| DDE | DDE |
| % Calculated | % Calculated |

assistance, laboratory support, electronic

any time during detainment or incarceration. If

once system is checked and 1) no prior report
of other data sources (if other data sources

$\text{in E\%} = (\text{E\#/D\#}) * 100$; *Percentage of Previous report (Column H%) = (H\#/D\#) * 100.*

Table 1A2.B. Persons Tested and Positivity in Jails

| | Total Number of Persons Detained or Incarcerated ¹ |
|---|---|
| | N |
| Age Group | |
| <15 Years | |
| 15-19 Years | |
| 20-29 Years | |
| 30-65 Years | |
| ≥ 66 Years | |
| Unknown | |
| Gender | |
| Male | |
| Female | |
| Transgender ⁷ | |
| Unknown | |
| Race and Hispanic Origin⁸ | |
| Hispanic or Latino | |
| Hispanic or Latino | American Indian or Alaska Native alone |
| | Asian alone |
| | Black or African American alone |

| | | |
|--------------------------|---|--|
| Not Hisp: | Native Hawaiian or Pacific Islander alone | |
| | White alone | |
| | Two or more races | |
| | Unknown | |
| Population Groups | | |
| | MSM/IDU | |
| | MSM | |
| | PWID | |
| | Heterosexual males | |
| | Heterosexual females | |
| | Other | |
| | Unknown | |
| | Total | |

¹ Includes persons detained or incarcerated at the prioritized j

² Includes tests that are supported in any way by PS20-2010-fu enhancements).

³ Includes persons who had a positive or negative test result.

⁴ Includes newly and previously diagnosed infections and thos

⁵ Includes newly identified HIV diagnosis that have been confir found and 2) there is no indication of a previous diagnosis by c

⁶ Includes self-report and provider report of new HIV diagnosi:

⁷ Transgender' includes all persons whose gender identity or e transgender male or transgender man, or other gender non-bi

⁸Race and ethnicity are to be collected at the local le reported to CDC in the aggregate using these catego

CDC Calculations for Percentages: *Percentage of persons test (Column D%)=(D#/B#) * 100; New Positivity—Confirmed in Sur*

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ail or correctional facility during the reporting period.

unded resources (e.g., funding, test kits, personnel, training and technical assistance, laboratory support, electronic medical record

e with unknown prior history

med in surveillance. For persons included in this column, the HIV surveillance system is checked and 1) no prior report of HIV diagnosis is either client self-report (if the client was asked) or review of other data sources (if other data sources were checked).

s.

xpression is different from their sex assigned at birth. Transgender persons may self-identify as transgender female or transgender woman, binary person.

vel in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-1997-10-30/pdf/97-28653.pdf>) and ries. Hispanic or Latino persons can be of any race.

ed (Column B%)=(B#/A#)* 100; Percentage of HIV-Positive Persons (Column C%)=(C#/B#)* 100; Percentage of Previous HIV-Positives veillance (Column E%)=(E#/B#)* 100; New Positivity—Self Report (Column F%)=(F#/B#)* 100.

Testing in Non-Traditional Venues:

Aggregate Data Tables for Diagnose indicators 1B1.1A, 1B1.1B, and 1B1.1C: Percentage of HIV-positive and previous positives) in non-traditional venues identified as a priority for FHF testing services.

Contextual Question 1B1 (provide response in the PS20-2010 EPMP where indicated): Please list at the non-traditional testing venues where PS20-2010- funded testing is conducted.

The following data table should be completed for each EHE county and each of the 7 EHE states:

Table 1B1.A Testing in Non-Traditional Venues: Enter the name of each non-traditional venue category in setting type (health care or non-healthcare) from the drop-down options in column B. In columns C through F, e aggregate data in cells labelled "DDE" (direct data entry). You may add additional rows as needed.

| Non-Traditional Venue Category ¹ | Setting Type | Number of Tests | Number of HIV-positive Tests ² | Previously Diagnosed HIV-positive Persons | Newly Diagnosed HIV-positive Persons Confirmed in Surveillance ³ |
|---|--------------|-----------------|---|---|---|
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |

¹ Aggregate counts for each non-traditional venue category (e.g., retail, pharmacy, mobile, etc.) should be reported in this recipient conducting HIV testing in 6 different non-traditional pharmacy venues (e.g., CVS, Walgreens, Rite AID, etc.) and 7 (e.g., Ross, Marshalls, Dollar General etc.) would report aggregate counts for two non-traditional venue categories—pharm Recipients will not need to report individual aggregate counts for each of the 13 venues noted in the example.

² Includes newly and previously diagnosed infections and those with unknown prior history

³ Includes newly identified HIV diagnosis that have been confirmed in surveillance. For persons included in this column, the system is checked and 1) no prior report of HIV diagnosis is found and 2) there is no indication of a previous diagnosis by eit (if the client was asked) or review of other data sources (if other data sources were checked).

⁴ Includes self-report and provider report of new HIV diagnosis.

CDC Calculations for Percentages: *Percentage of HIV-Positive Persons (Column D%)*=(D#/C#)* 100; *Percentage of Previous E%)*=(E#/C#)* 100; *New Positivity—Confirmed in Surveillance (Column F%)*=(F#/C#)* 100; *New Positivity—Self Report (Col*

*Drop down options: healthcare setting, non-healthcare setting.

live tests (new
 and briefly describe

column A and select
 enter the requested

| Newly Diagnosed HIV-positive Persons Identified by Self-Report ⁴ |
|---|
| DDE |
| % Calculated |
| DDE |
| % Calculated |
| DDE |
| % Calculated |
| DDE |
| % Calculated |
| DDE |
| % Calculated |

column. For example, a
 different retail venues
 pharmacy and retail.

HIV surveillance
 other client self-report

⁴ HIV-Positives (Column
 H%)=(G#/C#)*100.

Table 1B1.B HIV Testing and Positive Tests in Non-Traditional Settings

| | Number of HIV Tests | | Number of HIV-positive Tests ¹ | |
|-------------------------|---------------------|---|---|---|
| | N | % | N | % |
| Age Group | | | | |
| <15 Years | | | | |
| 15-19 Years | | | | |
| 20-29 Years | | | | |
| 30-65 Years | | | | |
| ≥ 66 Years | | | | |
| Unknown | | | | |
| Test Setting | | | | |
| Health Care Setting | | | | |
| Non-Health Care Setting | | | | |
| Unknown | | | | |
| Testing History | | | | |
| First-Time Tester | | | | |
| Repeat Tester | | | | |
| Unknown | | | | |
| Gender | | | | |
| Male | | | | |
| Female | | | | |

| | | | | |
|---|---|--|--|--|
| Transgender ⁴ | | | | |
| Unknown | | | | |
| Race and Hispanic Origin⁵ | | | | |
| Hispanic or Latino | | | | |
| Not Hispanic or Latino | American Indian or Alaska Native alone | | | |
| | Asian alone | | | |
| | Black or African American alone | | | |
| | Native Hawaiian or Pacific Islander alone | | | |
| | White alone | | | |
| | Two or more races | | | |
| Unknown | | | | |
| Population Groups | | | | |
| MSM/IDU | | | | |
| MSM | | | | |
| PWID | | | | |
| Heterosexual males | | | | |
| Heterosexual females | | | | |
| Other | | | | |
| Unknown | | | | |
| Total | | | | |

¹ Includes newly and previously diagnosed infections and those with unknown status.

² Includes newly identified HIV diagnosis that have been confirmed in surveillance (1) there is no report of HIV diagnosis is found and 2) there is no indication of a previous diagnosis (i.e., no data sources were checked).

³ Includes self-report and provider report of new HIV diagnosis.

⁴ Transgender¹ includes all persons whose gender identity or expression is transgender woman, transgender male or transgender man, or other transgender identity.

⁵ Race and ethnicity are to be collected at the local level in accordance with the OMB standards (https://www.govinfo.gov/content/pkg/FR-1997-10-30/pdf/97-28653.pdf) and these categories. Hispanic or Latino persons can be of any race.

CDC Calculations for Percentages: Percentage of HIV-Positive Persons with New Positivity—Confirmed in Surveillance (Column D%)=(D#/A#) * 100. Result (Column F%)=(F#/A#) * 100.

Additional Venues

| Number of Previously Diagnosed HIV-positive Persons | | Newly Diagnosed HIV-positive Persons Confirmed in Surveillance ² | | Newly Diagnosed HIV-positive Persons Identified by Self-Report ³ | | Test Result Unknown | |
|---|--|---|--|---|--|---------------------|--|
|---|--|---|--|---|--|---------------------|--|

| N | % | N | % | N | % | N | % |
|---|---|---|---|---|---|---|---|
|---|---|---|---|---|---|---|---|

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nown prior history

veillance. For persons included in this column, the HIV surveillance system is checked and 1) no prior is diagnosis by either client self-report (if the client was asked) or review of other data sources (if other

is different from their sex assigned at birth. Transgender persons may self-identify as transgender female gender non-binary person.

ith OMB standards
 if) and reported to CDC in the aggregate using

ns (Column B)=(B#/A#) * 100; Percentage of Previous HIV-Positives (Column C)=(C#/A#) * 100; D0; New Positivity—Self Report (Column E)=(E#/A#) * 100; Percentage of Test with Unknown

HIV Self-Test

Aggregate Data Tables for Diagnose indicators 1B2.1 and 1C4.1: Number of HIV self-test kits distributed in health care setting and number of persons who received at least one HIV self-test kit.

Contextual Question (provide response in the PS20-2010 EPMP where indicated): Please briefly describe how and where HIV self-tests are ordered by testers. Please indicate if, and how test results are provided to the health department.

The following data table should be completed for each EHE county and each of the 7 EHE states:

| Table 1C4. HIV Self-Tests and Positive Tests | | | | | | |
|--|--|---|-----|---|---|---|
| | Number of HIV Self-Test Kits Distributed | Number of Persons Receiving ≥ 1 HIV Self-Test Kit | | Newly Diagnosed HIV-positive Persons Confirmed in Surveillance ¹ | | Newly Diagnosed HIV-positive Person Self-Reported |
| | | N | N % | N % | N | N % |
| Age Group | | | | | | |
| <15 Years | | | | | | |
| 15-19 Years | | | | | | |
| 20-29 Years | | | | | | |
| 30-65 Years | | | | | | |
| ≥ 66 Years | | | | | | |
| Unknown | | | | | | |
| Test Setting | | | | | | |
| Health Care Setting | | | | | | |
| Non-Health Care Setting | | | | | | |
| Unknown | | | | | | |
| Testing History | | | | | | |
| First-Time Tester | | | | | | |
| Repeat Tester | | | | | | |
| Unknown | | | | | | |
| Gender | | | | | | |
| Male | | | | | | |
| Female | | | | | | |
| Transgender ³ | | | | | | |
| Unknown | | | | | | |
| Race and Hispanic Origin⁴ | | | | | | |
| Hispanic or Latino | | | | | | |
| Hispanic or Latino | American Indian or Alaska Native alone | | | | | |
| | Asian alone | | | | | |
| | Black or African American alone | | | | | |

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|--------------------------|---|--|--|--|--|--|--|
| Not Hisp | Native Hawaiian or Pacific Islander alone | | | | | | |
| | White alone | | | | | | |
| | Two or more races | | | | | | |
| Unknown | | | | | | | |
| Population Groups | | | | | | | |
| MSM/IDU | | | | | | | |
| MSM | | | | | | | |
| PWID | | | | | | | |
| Heterosexual males | | | | | | | |
| Heterosexual females | | | | | | | |
| Other | | | | | | | |
| Unknown | | | | | | | |
| Total | | | | | | | |

¹ Includes newly identified HIV diagnosis that have been confirmed in surveillance. For persons included in this column, the HIV surveillance system there is no indication of a previous diagnosis by either client self-report (if the client was asked) or review of other data sources (if other data so

² Includes self-report and provider report of new HIV diagnosis.

³ Transgender' includes all persons whose gender identity or expression is different from their sex assigned at birth. Transgender persons may be male or transgender man, or other gender non-binary person.

⁴Race and ethnicity are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-1997-10-> categories. Hispanic or Latino persons can be of any race.

CDC Calculations for Percentages: Percentage of Persons Receiving at least 1 HIV Self-Test Kit (Column B%)=(B#/A#) * 100; New Positivity—Self Report (Column D%)=(D#/B#) * 100; Percentage of Previous HIV-Positives (Column E%)=(E#/B#) * 100; Percentage of Tes

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em is checked and 1) no prior report of HIV diagnosis is found and 2) sources were checked).

self-identify as transgender female or transgender woman, transgender

30/pdf/97-28653.pdf) and reported to CDC in the aggregate using these

**ity—Confirmed in Surveillance (Column C%)=(C#/B#) * 100; New
t with Unknown Result (Column F%)=(F#/B#) * 100**

Provision of PrEP Services:

Data should include all PrEP services funded by PS20-2010 regardless of the funding source for the HIV test reported as a cascade and will be calculated as specified in the numerator and denominator for each individual Table in the PS20-2010 EPMP).

Aggregate Data Tables for Prevent Indicator 3A1.3: *Number and percentage of HIV-negative persons with PrEP provider*

Note: PrEP cascade is reported as follows:

The following data table should be completed for each EHE county and each of the 7 EHE states:

| Table 3A1. PrEP in STD Clinics | | | | | | | |
|--|---|---------------------------------------|---|---|---|--|---|
| | HIV-Negative Persons ¹ | Screened for PrEP Need ^{2,3} | | Eligible for PrEP Referral ^{4,5} | | Referred to PrEP Provider ^{6,7} | |
| | N | N | % | N | % | N | % |
| Age Group | | | | | | | |
| <15 Years | | | | | | | |
| 15-19 Years | | | | | | | |
| 20-29 Years | | | | | | | |
| 30-65 Years | | | | | | | |
| ≥ 66 Years | | | | | | | |
| Unknown | | | | | | | |
| Test Setting | | | | | | | |
| STD Clinic | | | | | | | |
| Other Health Care Setting | | | | | | | |
| Non-Health Care Setting | | | | | | | |
| Unknown | | | | | | | |
| Gender | | | | | | | |
| Male | | | | | | | |
| Female | | | | | | | |
| Transgender ¹² | | | | | | | |
| Unknown | | | | | | | |
| Race and Hispanic Origin¹³ | | | | | | | |
| Hispanic or Latino | | | | | | | |
| Not Hispanic or Latino | American Indian or Alaska Native alone | | | | | | |
| | Asian alone | | | | | | |
| | Black or African American alone | | | | | | |
| | Native Hawaiian or Pacific Islander alone | | | | | | |
| | White alone | | | | | | |
| | Two or more races | | | | | | |
| Unknown | | | | | | | |

| Population Groups | | | | | | |
|----------------------|--|--|--|--|--|--|
| MSM/IDU | | | | | | |
| MSM | | | | | | |
| PWID | | | | | | |
| Heterosexual males | | | | | | |
| Heterosexual females | | | | | | |
| Other | | | | | | |
| Unknown | | | | | | |
| Total | | | | | | |

¹ Includes HIV-negative persons who received HIV testing or PrEP services (e.g., screening, referral, linkage, prescription) that were in at 2010 funds. Denominator for Column B

^{2,3} Screening for PrEP eligibility is the process of conducting an initial assessment regarding a person's eligibility (e.g., behavioral risk screening, PrEP) and determining whether a more thorough evaluation is warranted. A person is screened if an initial assessment of risk is completed. For further discussion on PrEP screening, see Centers for Disease Control and Prevention: US Public Health Service: PrEP: prevention of HIV infection in the United States—2017 Update: a clinical practice guideline. <https://www.cdc.gov/hiv/pdf/risk/prep/cd-2017.pdf> Denominator is Column A (number of HIV-negative persons). All persons reflected in Column B should also be reflected in Column C.

⁴ Eligible for PrEP Referral refers to a person's status with regard to whether or not he or she meets appropriate criteria for using PrEP; not he or she is HIV-negative and at risk for HIV, as defined locally or by CDC guidelines for PrEP

⁵ Denominator is Column B (number of persons screened for PrEP). Persons reported as eligible for PrEP referral are those who have seen a provider. These individuals should also be reflected in the counts reported for columns A-B.

⁶ Referral to a PrEP provider is a process involving the provision of information on who the providers are, what documents referred per person, how to get to the provider's agency, and what to expect from the referral process.

⁷ Denominator is Column C (number of persons eligible for PrEP). Persons who are referred to a PrEP provider should also be reflected in the counts reported for columns A-C.

⁸ Linkage to PrEP provider is the process through which a person at risk for becoming infected with HIV is helped to access a healthcare provider for evaluation and management for PrEP. Linked to a PrEP provider refers to the outcome of the referral or linkage of a PrEP eligible person to a PrEP provider as indicated by the person's attendance at the first appointment and verified through reviews of medical records or other data systems or

⁹ Denominator is Column D (number of persons referred). Persons who are linked to a PrEP provider should also be reflected in the counts reported for columns A-D.

¹⁰ Prescribed PrEP refers to a person who has been adequately evaluated and received a prescription for PrEP. Prescription information includes pharmacy data, or self-report by client.

¹¹ Denominator is Column E (number of persons linked to PrEP). Persons who are prescribed PrEP should also be reflected in the counts reported for columns A-E.

¹² 'Transgender' includes all persons whose gender identity or expression is different from their sex assigned at birth. Transgender persons include transgender female or transgender woman, transgender male or transgender man, or other gender non-binary person.

¹³ Race and ethnicity are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-2016-05-26/page28653.pdf>) and reported to CDC in the aggregate using these categories. Hispanic or Latino persons can be of any race.

CDC Calculations for Percentages: Percentage of Persons Screened for PrEP (Column B)=(B#/A#) * 100; Percentage of Persons Linked to a PrEP Provider (Column D)=(D#/C#) * 100; Percentage of Persons Referred for PrEP (Column D)=(D#/C#) * 100; Percentage of Persons Linked to a PrEP Provider (Column E)=(E#/D#) * 100; Percentage of Persons Prescribed PrEP (Column F)=(F#/E#) * 100.

| | | | |
|--|--|--|--|
| | | | |
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| | | | |

any way supported by PS20-

...eening) for pre-exposure
 ...eligibility for PrEP services
 ...posure prophylaxis for the
 ...c-hiv-prep-guidelines-
 ...olumn A.

specifically, whether or

...ual or drug risk behaviors.

...son should take with them,

...n the counts reported for

...provider who offers
 ...n to a PrEP provider, as
 ...self-report by the client.

...ints reported for columns

...i may come from clinical

...s reported for columns A-E.

...ons may self-identify as

...-1997-10-30/pdf/97-

**Eligible for PrEP (Column
 Provider (Column**

Linkage to SSP:

Aggregate Data Tables for Diagnose Indicators 1A5.1, 1B4.3: Percentage of persons who inject drugs (PWID) tested for HIV in an STD clinic or non-health care setting who are linked to a syringe services program (SSP).

The following data table should be completed for each EHE county and each of the 7 EHE states:

| Table 1A5.1A PWID Tested for HIV and Linked to SSP | | | | | |
|--|---------------------------------------|------------------------------|---|----------------------------|---|
| | Total Number of PWID Screened for HIV | Referred to SSP ¹ | | Linked to SSP ² | |
| | | N | % | N | % |
| Age Group | | | | | |
| <15 Years | | | | | |
| 15-19 Years | | | | | |
| 20-29 Years | | | | | |
| 30-65 Years | | | | | |
| ≥ 66 Years | | | | | |
| Unknown | | | | | |
| Test Setting | | | | | |
| STD Clinic | | | | | |
| Other Health Care Setting | | | | | |
| Non-health Care Setting | | | | | |
| Gender | | | | | |
| Male | | | | | |
| Female | | | | | |
| Transgender ³ | | | | | |
| Unknown | | | | | |

| Race and Hispanic Origin ⁴ | | | | | | |
|---------------------------------------|---|--|--|--|--|--|
| Hispanic or Latino | | | | | | |
| Not Hispanic or Latino | American Indian or Alaska Native alone | | | | | |
| | Asian alone | | | | | |
| | Black or African American alone | | | | | |
| | Native Hawaiian or Pacific Islander alone | | | | | |
| | White alone | | | | | |
| | Two or more races | | | | | |
| Unknown | | | | | | |
| Population Groups | | | | | | |
| MSM | | | | | | |
| Heterosexual males | | | | | | |
| Heterosexual females | | | | | | |
| Other | | | | | | |
| Unknown | | | | | | |
| Total | | | | | | |

¹ Persons who are linked to an SSP are those who attend an appointment at the SSP where they are seen by a provider. Linkage to an SSP may be determined by provider report, record review, or client self-report.

²Active referrals to SSP may include, but are not limited to, activities such as making appointments for the client, providing transportation, using a case manager or peer navigator to help with access to services, providing the organization to which the client is referred with information collected about the client, etc.

³'Transgender' includes all persons whose gender identity or expression is different from their sex assigned at birth. Transgender persons may self-identify as transgender female or transgender woman, transgender male or transgender man, or other gender non-binary person.

⁴Race and ethnicity are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-1997-10-30/pdf/97-28653.pdf>) and reported to CDC in the aggregate using these categories. Hispanic or Latino persons can be of any race.

CDC Calculations for Percentages: Percentage of PWID Referred to SSP (Column B)=(B#/A#)* 100; Percentage of PWID Linked to SSP (Column C)=(C#/B#)* 100.

Syringe Services Program (SSP) Locations and Ser

Aggregate Data Tables for Prevent indicators 3B1.1: Number of SSPs operating in the jurisdiction

The following data table should be completed for each EHE county and each of the 7 EHE states:

| Table 3B1.A SSPs in the jurisdiction | | | | |
|--|------------------------------------|------------|---|------------|
| Total Number of SSPs Operating in the Jurisdiction | Number of Fixed Site SSP Locations | | Number of Mobile/Outreach SSP Locations | |
| | N | % | N | % |
| DDE | DDE | Calculated | DDE | Calculated |

CDC Calculations for Percentages: Percentage of Fixed Location SSP (Column B)=(B#/A#)*100; Percentage of Mobile/Outreach Location SSP (Column C)=(C#/A#)*100.

Aggregate Data Tables for Treat indicators 3B1.2: Number of encounters that received at least one standard SSP service

Contextual Question (provide response in the PS20-2010 EPMP where indicated): Please list and briefly describe the services provided by each of the SSPs operating in your jurisdiction. If the SSP provides outreach services, please briefly describe the method(s) used to conduct outreach (e.g. mobile vans, delivery services, etc.).

Aggregate Data Collection (DDE= direct data entry):

| Table 3B1.B Provision of Standard SSP Services in the jurisdiction | | | | | |
|--|---|--|------------|--|------------|
| Total Number of SSP Encounters | SSP Encounters with 1 or more Standard Services Provided ¹ | | | | |
| | Number of SSP Encounters with 1 or more Standard Services Provided ¹ | Number of Encounters at Fixed Site SSP Locations | | Number of Encounters via Mobile/Outreach SSP Locations | |
| N | N | N | % | N | % |
| DDE | DDE | DDE | Calculated | DDE | Calculated |

¹ Sterile needles, syringes, injection equipment; condoms; syringe disposal; HIV testing; linkage to HIV care ≤30 days of diagnosis; HCV testing; linkage to HCV care; linkage to a PrEP provider; Naloxone distribution, linkage to medication-assistance treatment; infectious disease prevention, detection, care, and treatment; substance use disorder care and treatment; essential support services.

CDC Calculations for Percentages: Percentage of Encounters at Fixed Location SSP (Column B)=(B#/A#)*100; Percentage of Encounters at Mobile/Outreach Location SSP (Column C)=(C#/A#)*100.

Aggregate Data Tables for Treat indicators 3B3.1

| Table 3B3.1 SSPs providing or actively referring to key SSP services | | | | | |
|--|---|------------|---|------------|--|
| Total Number of SSPs Operating in the Jurisdiction | Provide/Actively Refer to Infectious Disease Prevention, Detection, Care, and Treatment | | Provide/Actively Refer to Substance Use Disorder Care and Treatment | | Provide/Actively Refer to Essential Services |
| | N | % | N | % | N |
| Calculated | DDE | Calculated | DDE | Calculated | DDE |

CDC Calculations for Percentages: *Percentage of SSP Providing/Referring to Infectious Disease, Prevention, Detection, Care, and Treatment (Column B)=(B#/A#)* 100; Percentage of SSP Providing/Referring to Substance Use Care and Treatment(Column C)=(C#/A#)* 100; Percentage of SSP Providing/Referring to Essential Services (Column D)=(D#/A#)* 100 .*

vice Provision:

| |
|-------------------------------------|
| |
| atively Refer al Support ices |
| % |
| Calculated |

ention,
› Substance
al Support

Integrated HIV Screening

Aggregate Data Table for Integrated Screening Indicator J1: Percentage of HIV screenings conducted that are integrated with other screenings (i.e., viral hepatitis/TB/STD).

Contextual Question (provide response in the APR and EOY): Please briefly describe where and how integrated screening funded under PS20-2010 is conducted.

The following data table should be completed for each EHE county and each of the 7 EHE states

(DDE= direct data entry):

| Table J1: Percentage of HIV screenings conducted that are integrated with other screenings (i.e., viral hepatitis/TB/STD). | | | | |
|--|---------------------|--|---|--|
| | Number of HIV Tests | Number of HIV tests integrated with viral hepatitis tests ¹ | Number of HIV tests integrated with TB tests ² | Number of HIV tests integrated with STD tests ³ |
| Age Group | N | N % | N % | N % |
| <15 Years | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| 15-19 Years | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| 20-29 Years | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| 30-65 Years | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| ≥ 66 Years | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| Unknown | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| Test Setting | | | | |
| STD Clinic | DDE | DDE | DDE | DDE |

| | | | | | |
|---|--|--------------|--------------|--------------|--------------|
| STD Clinic | | DDE | % Calculated | % Calculated | % Calculated |
| Other Health Care Setting | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Non-health Care Setting | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Gender | | | | | |
| Male | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Female | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Transgender ⁴ | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Unknown | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Race and Hispanic Origin⁵ | | | | | |
| Hispanic or Latino | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Not Hispanic or Latino | American Indian or Alaska Native alone | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | Asian alone | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| | Black or African American alone | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Native Hawaiian or Pacific Islander alone | DDE | DDE | DDE | DDE | |
| | | % Calculated | % Calculated | % Calculated | |
| White alone | DDE | DDE | DDE | DDE | |
| | | % Calculated | % Calculated | % Calculated | |
| Two or more races | DDE | DDE | DDE | DDE | |
| | | % Calculated | % Calculated | % Calculated | |
| Unknown | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Population Groups | | | | | |
| MSM/IDU | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| MSM | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| PWID | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |
| Heterosexual males | | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated | % Calculated |

| | | | | |
|----------------------|-----|--------------|--------------|--------------|
| Heterosexual males | DDE | % Calculated | % Calculated | % Calculated |
| Heterosexual females | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| Other | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| Unknown | DDE | DDE | DDE | DDE |
| | | % Calculated | % Calculated | % Calculated |
| Total | | | | |
| | | % Calculated | % Calculated | % Calculated |

¹ Includes HIV tests conducted along with Hepatitis C tests

² Includes HIV tests conducted along with Tuberculosis tests

³ Includes HIV tests conducted along with tests for other sexually transmitted diseases (syphilis, gonorrhea, and chlamydia)

⁴ Transgender' includes all persons whose gender identity or expression is different from their sex assigned at birth. Transgender persons may self-identify as transgender female or transgender woman, transgender male or transgender man, or other gender non-binary person.

⁵Race and ethnicity are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-1997-10-30/pdf/97-28653.pdf>) and reported to CDC in the aggregate using these categories. Hispanic or Latino persons can be of any race.

CDC Calculation: Percentage of HIV-Viral Hepatitis Integrated Tests (Column C%) = (C#/B) * 100; HIV-TB Integrated Tests (Column D%) = (D#/B) * 100; Percentage of HIV-STD Integrated Tests (Column E%) = (E#/B) * 100

TelePrEP

Aggregate Data Table for TelePrEP Indicator J2: Percentage of persons who received TelePrEP services

The following data table should be completed for each EHE county and each of the 7 EHE states

(DDE= direct data entry):

| Table J2: Percentage of persons who received TelePrEP services | | |
|--|---|---|
| | Persons who received PrEP Services ¹ | Persons who received TelePrEP Services ² |
| Age Group | N | N % |
| <15 Years | DDE | DDE |
| | | % Calculated |
| 15-19 Years | DDE | DDE |
| | | % Calculated |
| 20-29 Years | DDE | DDE |
| | | % Calculated |
| 30-65 Years | DDE | DDE |
| | | % Calculated |
| ≥ 66 Years | DDE | DDE |
| | | % Calculated |
| Unknown | DDE | DDE |
| | | % Calculated |
| Test Setting | | |
| STD Clinic | DDE | DDE |

Navi

Aggregate assistance

The follow

(DDE= dire

| Table J3: P | |
|--------------|--|
| Age Group | |
| <15 Year | |
| 15-19 Ye | |
| 20-29 Ye | |
| 30-65 Ye | |
| ≥ 66 Yea | |
| Unknow | |
| Test Setting | |
| STD Clinic | |

| | | | |
|---|---|-----|---------------------|
| STD Clinic | | DDE | % Calculated |
| Other Health Care Setting | | DDE | DDE % Calculated |
| Non-Health Care Setting | | DDE | DDE % Calculated |
| Gender | | | |
| Male | | DDE | DDE % Calculated |
| Female | | DDE | DDE % Calculated |
| Transgender ³ | | DDE | DDE % Calculated |
| Unknown | | DDE | DDE % Calculated |
| Race and Hispanic Origin⁴ | | | |
| Hispanic or Latino | | DDE | DDE % Calculated |
| Not Hispanic or Latino | American Indian or Alaska Native alone | DDE | DDE % Calculated |
| | Asian alone | DDE | DDE % Calculated |
| | Black or African American alone | DDE | DDE % Calculated |
| | Native Hawaiian or Pacific Islander alone | DDE | DDE % Calculated |
| | White alone | DDE | DDE % Calculated |
| | Two or more races | DDE | DDE % Calculated |
| Unknown | | DDE | DDE % Calculated |
| Population Groups | | | |
| MSM/IDU | | DDE | DDE % Calculated |
| MSM | | DDE | DDE % Calculated |
| PWID | | DDE | DDE % Calculated |
| Heterosexual males | | DDE | DDE |

| |
|------------------------|
| STD Clinic |
| Other He |
| Non-hea |
| Gender |
| Male |
| Female |
| Transger |
| Unknow |
| Race and Hi |
| Hispanic |
| Not Hispanic or Latino |
| Unknow |
| Population |
| MSM/ID |
| MSM |
| PWID |
| Heterose |

| | | |
|----------------------|-----|---------------------|
| Heterosexual males | DDE | % Calculated |
| Heterosexual females | DDE | DDE % Calculated |
| Other | DDE | DDE % Calculated |
| Unknown | DDE | DDE % Calculated |
| Total | | % Calculated |

| |
|--------------|
| Heterosexual |
| Heterosexual |
| Other |
| Unknown |
| |

¹ An outcome of the referral or linkage of a PrEP eligible person to a PrEP provider, indicated by attendance at the first appointment and verified through reviews of medical records or other data systems or self-report by the client.

² An outcome of the referral or linkage of a PrEP eligible person to a PrEP provider, indicated by attendance at the first **telehealth** appointment and verified through reviews of medical records or other data systems or self-report by the client. Denominator is Column A (number of persons who received PrEP services).

¹ An outcome records or ot

³ Transgender¹ includes all persons whose gender identity or expression is different from their sex assigned at birth. Transgender persons may self-identify as transgender female or transgender woman, transgender male or transgender man, or other gender non-binary person.

² An encounter HCV testing; li treatment; su

⁴ Race and ethnicity are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-1997-10-30/pdf/97-28653.pdf>) and reported to CDC in the aggregate using these categories. Hispanic or Latino persons can be of any race.

³ Transgende transgender v

CDC Calculation: Percentage of HIV-Viral Hepatitis Integrated Tests (Column C%) = (C#/B) * 100; HIV-TB Integrated Tests (Column D%) = (D#/B) * 100; Percentage of HIV-STD Integrated Tests (Column E%) = (E#/B) * 100

⁴ Race and eth 28653.pdf) an

CDC Calculat Percentage c

Navigator Assistance for HIV/STD Screenings

Data Table for Navigator Assistance Indicator J3: Percentage of persons who were linked to HIV/STD screenings/PrEP/SSP with the assistance of navigators

This data table should be completed for each EHE county and each of the 7 EHE states

(Direct data entry):

| Percentage of persons who were linked to HIV/STD screenings/PrEP/SSP with the assistance of navigators | | | | |
|--|--|--|--|---|
| | Number of persons who received navigator assistance for HIV/STD screenings | Number of persons screened for HIV/STD | Number of persons who received navigator assistance for PrEP | Number of persons who were linked to PrEP Provider ¹ |
| | N | N % | N | N % |
| Alabama | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Arizona | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| California | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Colorado | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Florida | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Georgia | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| North Carolina | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Texas | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Virginia | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Total | | | | |
| | DDE | DDE | DDE | DDE |

| | | | | |
|---|-----|--------------|-----|--------------|
| | DDE | % Calculated | DDE | % Calculated |
| Health Care Setting | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Health Care Setting | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| | | | | |
| | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Gender ³ | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| n | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Hispanic Origin⁴ | | | | |
| Hispanic or Latino | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| American Indian or Alaska Native alone | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Asian alone | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Black or African American alone | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Native Hawaiian or Pacific Islander alone | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| White alone | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Two or more races | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| n | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Groups | | | | |
| U | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| | DDE | DDE | DDE | DDE |
| | | % Calculated | | % Calculated |
| Sexual males | DDE | DDE | DDE | DDE |

| | | DDE | % Calculated | DDE | % Calculated |
|----------------|--|-----|--------------|-----|--------------|
| Sexual males | | DDE | % Calculated | DDE | % Calculated |
| Sexual females | | DDE | DDE | DDE | DDE |
| | | | % Calculated | | % Calculated |
| | | DDE | DDE | DDE | DDE |
| | | | % Calculated | | % Calculated |
| n | | DDE | DDE | DDE | DDE |
| | | | % Calculated | | % Calculated |
| Total | | | | | |
| | | | % Calculated | | % Calculated |

of the referral or linkage of a PrEP eligible person by navigators to a PrEP provider, indicated by attendance at the first appointment data systems or self-report by the client.

at an SSP to receive SSP services including Sterile needles, syringes, injection equipment; condoms; syringe disposal; HIV testing; linkage to HCV care; linkage to a PrEP provider; Naloxone distribution, linkage to medication-assistance treatment; infectious disease use disorder care and treatment; essential support services

includes all persons whose gender identity or expression is different from their sex assigned at birth. Transgender persons include transgender woman, transgender male or transgender man, or other gender non-binary person.

Demographic data are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-1997-08-28/seq-001.pdf>) and reported to CDC in the aggregate using these categories. Hispanic or Latino persons can be of any race.

Formula: Percentage of Persons who were screened for HIV/STD (Column B%) = (B#/A)*100; Percentage of persons who were linked to SSP services (Column F%)=Column F#/E)*100

ings/PrEP/SSP

/STD screenings/PrEP/SSP with the

Social Marketing Cam

Aggregate Data Table for Social Marketing Indicator . HIV/STD screenings/PrEP/SSP (e.g., print; digital/internet-based advertising; MSM, youth, MSM of color, Hispanics/Latinos, Blacks/

Contextual Question J4 (provide response in the APR was conducted

The following data table should be completed for each

(DDE= direct data entry):

| navigators | |
|--|--|
| Number of persons who received navigator assistance for SSP services | Number of persons who were linked to SSP services ² |
| N | N % |
| DDE | DDE |
| | % Calculated |
| DDE | DDE |
| | % Calculated |
| DDE | DDE |
| | % Calculated |
| DDE | DDE |
| | % Calculated |
| DDE | DDE |
| | % Calculated |
| DDE | DDE |
| | % Calculated |
| DDE | DDE |
| | % Calculated |
| DDE | DDE |
| | % Calculated |

| Table J4: Percentage of impressions from social marketing ca | | |
|--|-------------------------------|-----------------------------|
| Social Marketing Campaign Name | Advertising Type ² | Priority Group ³ |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

¹ Out-of-home (OOH) advertising is also known as outdoor billboards, transit ads on buses or trains, wallsapes, and print advertising, such as those in medical centers, airports, stores,

² Includes print advertising; digital/internet-based advertising

³ Includes MSM; youth; MSM of color; Hispanics/Latinos; Blacks/

⁴ In this column report the total number of impressions for reported in this column may reflect repeated exposures to

| | | |
|--|-----|--------------|
| | DDE | % Calculated |
| | DDE | DDE |
| | DDE | % Calculated |
| | DDE | DDE |
| | DDE | % Calculated |
| | | |
| | DDE | DDE |
| | DDE | % Calculated |
| | DDE | DDE |
| | DDE | % Calculated |
| | DDE | DDE |
| | DDE | % Calculated |
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| | | % Calculated |
| | DDE | DDE |
| | | % Calculated |
| | DDE | DDE |
| | | % Calculated |
| | DDE | DDE |

Calculation: Overall impressions specific to population gro

$$=(H\#/F) * 100.$$

| | | |
|--|-----|--------------|
| | DDE | % Calculated |
| | DDE | DDE |
| | DDE | % Calculated |
| | DDE | DDE |
| | DDE | % Calculated |
| | DDE | DDE |
| | DDE | % Calculated |
| | | |
| | | % Calculated |

ntment and verified through reviews of medical

sting; linkage to HIV care ≤30 days of diagnosis;
 isease prevention, detection, care, and

may self-identify as transgender female or

7-10-30/pdf/97-

*vere linked to PrEP (Column D%)=(D#/C)*100;*

Campaigns

Q4: Percentage of impressions from social marketing campaign(s) advertising conducted in (internet-based; radio; television; out-of-home advertising) targeting specified priority groups (e.g., African Americans, and Transgender persons)

Q5 and EOY): Please list and briefly describe the PS20-2010-funded social marketing campaign that

Target each EHE county and each of the 7 EHE states:

| Campaign(s) advertising conducted in HIV/STD screenings/PrEP/SSP | | | | |
|--|------------------------------|---|--|---|
| Number of overall impressions ⁴ | Number of unique impressions | Number of persons in the priority group | Number of overall impressions specific to priority group | Number of unique impressions specific to priority group |
| N | N | N | N % | N % |
| DDE | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated |
| DDE | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated |
| DDE | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated |
| DDE | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated |
| DDE | DDE | DDE | DDE | DDE |
| | | | % Calculated | % Calculated |

advertising or outdoor media and is generally advertising experienced outside of the home. These include posters that may be seen while “on the go” or in the community. This may also include “place-based” messages, or other buildings or facilities.

Internet-based; radio advertising; television; out-of-home

African Americans; Transgender persons; other group(s) (specified by recipient).

Advertising activities targeted to the specific demographic group of interest in the campaign. Counts include direct messaging/advertising.

Imp (Column G%) = $(G\#/F) * 100$; *Unique impressions specific to population group (Column H%)*

Extragenital Testing in STD Clinics

Aggregate Data Tables for Performance Measure: STD-1: Percentage of persons tested for recta

Gray = auto-calculated cell; does not represent a reporting burden

| TableXXX. Extragenital testing and testing in STD Clinics | | | | |
|---|---|---|---|---|
| | Number of persons tested for rectal GC/CT | | Number of persons testing positive for rectal GC/CT | |
| | N | % | N | % |
| Age Group | | | | |
| <15 Years | | | | |
| 15-19 Years | | | | |
| 20-29 Years | | | | |
| 30-65 Years | | | | |
| ≥ 66 Years | | | | |
| Unknown | | | | |
| Gender | | | | |
| Male | | | | |
| Female | | | | |
| Transgender | | | | |
| Unknown | | | | |
| Race and Hispanic Origin¹ | | | | |
| Hispanic or Latino | | | | |
| Not Hispanic or Latino | American Indian or Alaska Native alone | | | |
| | Asian alone | | | |
| | Black or African American alone | | | |
| | Native Hawaiian or Pacific Islander alone | | | |
| | White alone | | | |
| | Two or more races | | | |
| Unknown | | | | |
| Population Groups | | | | |
| MSM/IDU | | | | |
| MSM | | | | |
| PWID | | | | |
| Heterosexual males | | | | |
| Heterosexual females | | | | |
| Other | | | | |
| Unknown | | | | |
| Total | | | | |

¹Race and ethnicity are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/FR-1997-10-30/pdf/97-28653.pdf>) and reported to CDC in the aggregate using these categories. Hispanic or Latino persons can be of any race.

I GC/CT who are positive for rectal GC/CT

Routine Testing in Prioritized Health Care Settings: STI

Aggregate Data Tables for Diagnose Indicators 1A1.1A, 1A1.1B, and 1A1.1C: Percentage of persc

Gray = auto-calculated cell; does not represent a reporting burden

| Table 1A1.B. Persons Tested and Positivity in STD Clinics | | | | | | |
|---|---|---|---|---|---|-----------------|
| | Total Number of Persons Served ¹ | Number of Persons Tested ^{2,3} | | Number of HIV-Positive Persons ⁴ | | Previously Pers |
| | N | N | % | N | % | N |
| Age Group | | | | | | |
| <15 Years | | | | | | |
| 15-19 Years | | | | | | |
| 20-29 Years | | | | | | |
| 30-65 Years | | | | | | |
| ≥ 66 Years | | | | | | |
| Unknown | | | | | | |
| Gender | | | | | | |
| Male | | | | | | |
| Female | | | | | | |
| Transgender ⁷ | | | | | | |
| Unknown | | | | | | |
| Race and Hispanic Origin⁸ | | | | | | |
| Hispanic or Latino | | | | | | |
| Not Hispanic or Latino | American Indian or Alaska Native alone | | | | | |
| | Asian alone | | | | | |
| | Black or African American alone | | | | | |
| | Native Hawaiian or Pacific Islander alone | | | | | |
| | White alone | | | | | |
| | Two or more races | | | | | |
| Unknown | | | | | | |

| Population Groups | | | | | | |
|----------------------|--|--|--|--|--|--|
| MSM/IDU | | | | | | |
| MSM | | | | | | |
| PWID | | | | | | |
| Heterosexual males | | | | | | |
| Heterosexual females | | | | | | |
| Other | | | | | | |
| Unknown | | | | | | |
| Total | | | | | | |

¹ Includes persons who received one or more services at the health care facility during the reporting period.

² Includes tests that are supported in any way by P520-2010-funded resources (e.g., funding, test kits, personnel, training and enhancements).

³ Includes persons who had a positive or negative test result.

⁴ Includes newly and previously diagnosed infections and those with unknown prior history

⁵ Includes newly identified HIV diagnosis that have been confirmed in surveillance. For persons included in this column, the HIV found and 2) there is no indication of a previous diagnosis by either client self-report (if the client was asked) or review of other records.

⁶ Includes self-report and provider report of new HIV diagnosis.

⁷ Transgender includes all persons whose gender identity or expression is different from their sex assigned at birth. Transgender woman, transgender male or transgender man, or other gender non-binary person.

⁸ Race and ethnicity are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/aggregate> using these categories. Hispanic or Latino persons can be of any race.

CDC Calculations for Percentages: Percentage of persons tested (Column B%)=(B#/A#) * 100; Percentage of HIV-Positive Persons (Column D%)=(D#/B#) * 100; New Positivity—Confirmed in Surveillance (Column E%)=(E#/B#) * 100; New Positivity—Self Report (Column F%)=(F#/B#) * 100.

| | | | | |
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technical assistance, laboratory support, electronic medical record

V surveillance system is checked and 1) no prior report of HIV diagnosis is
 er data sources (if other data sources were checked).

er persons may self-identify as transgender female or transgender

:/pkg/FR-1997-10-30/pdf/97-28653.pdf) and reported to CDC in the

ons (Column C%)=(C#/B#)*100; **Percentage of Previous HIV-Positives**
 rt (Column F%)=(F#/B#)*100.

· for routine opt-out screening.

Provision of PrEP Services: STD Clinics

Aggregate Data Tables for Prevent Indicator 3A1.3: Number and percentage of HIV-negative persons who are at risk for Performance Measure STD-2: Percent of persons eligible for PrEP who receive PrEP at the STD clinic

The following data table should be completed for each reporting STD clinic

Gray = auto-calculated cell; does not represent a reporting burden

Table XX. PrEP in STD Clinics

| | | HIV-Negative Persons ¹ | Added for STD clinics: Already using PrEP | Screened for PrEP Need ^{2,3} | | Eligible for PrEP Referral ^{4,5} | | Referred Provider ⁶ |
|--|---|-----------------------------------|---|---------------------------------------|---|---|---|--------------------------------|
| | | N | N | N | % | N | % | N |
| Age Group | | | | | | | | |
| <15 Years | | | | | | | | |
| 15-19 Years | | | | | | | | |
| 20-29 Years | | | | | | | | |
| 30-65 Years | | | | | | | | |
| ≥ 66 Years | | | | | | | | |
| Unknown | | | | | | | | |
| Test Setting | | | | | | | | |
| STD Clinic | | | | | | | | |
| Other Health Care Setting | | | | | | | | |
| Non-Health Care Setting | | | | | | | | |
| Unknown | | | | | | | | |
| Gender | | | | | | | | |
| Male | | | | | | | | |
| Female | | | | | | | | |
| Transgender ¹² | | | | | | | | |
| Unknown | | | | | | | | |
| Race and Hispanic Origin¹³ | | | | | | | | |
| Hispanic or Latino | | | | | | | | |
| Not Hispanic or Latino | American Indian or Alaska Native alone | | | | | | | |
| | Asian alone | | | | | | | |
| | Black or African American alone | | | | | | | |
| | Native Hawaiian or Pacific Islander alone | | | | | | | |
| | White alone | | | | | | | |
| | Two or more races | | | | | | | |
| Unknown | | | | | | | | |
| Population Groups | | | | | | | | |
| MSM/IDU | | | | | | | | |
| MSM | | | | | | | | |

| | | | | | | | |
|----------------------|--|--|--|--|--|--|--|
| PWID | | | | | | | |
| Heterosexual males | | | | | | | |
| Heterosexual females | | | | | | | |
| Other | | | | | | | |
| Unknown | | | | | | | |
| Total | | | | | | | |

¹ Includes HIV-negative persons who received HIV testing or PrEP services (e.g., screening, referral, linkage, prescription) that were in any way
Denominator for Column B

^{2,3} Screening for PrEP eligibility is the process of conducting an initial assessment regarding a person's eligibility (e.g., behavioral risk screenin
and determining whether a more thorough evaluation is warranted. A person is screened if an initial assessment of eligibility for PrEP service
PrEP screening, see Centers for Disease Control and Prevention: US Public Health Service: Preexposure prophylaxis for the prevention of HIV
Update: a clinical practice guideline. <https://www.cdc.gov/hiv/pdf/risk/prep/cdc-hiv-prep-guidelines-2017.pdf>³Denominator is Column A (nu
persons reflected in Column B should also be reflected in Column A.

⁴ Eligible for PrEP Referral refers to a person's status with regard to whether or not he or she meets appropriate criteria for using PrEP; speci
negative and at risk for HIV, as defined locally or by CDC guidelines for Prep

⁵Denominator is Column B (number of persons screened for PrEP). Persons reported as eligible for PrEP referral are those who have sexual o
should also be reflected in the counts reported for columns A-B.

⁶ Referral to a PrEP provider is a process involving the provision of information on who the providers are, what documents referred person sl
provider's agency, and what to expect from the referral process.

⁷Denominator is Column C (number of persons eligible for PrEP). Persons who are referred to a PrEP provider should also be reflected in the

⁸ Linkage to PrEP provider is the process through which a person at risk for becoming infected with HIV is helped to access a healthcare provi
management for PrEP. Linked to a PrEP provider refers to the outcome of the referral or linkage of a PrEP eligible person to a PrEP provider,
at the first appointment and verified through reviews of medical records or other data systems or self-report by the client.

⁹ Denominator is Column D (number of persons referred). Persons who are linked to a PrEP provider should also be reflected in the counts re

¹⁰ Prescribed PrEP refers to a person who has been adequately evaluated and received a prescription for PrEP. Prescription information may
data, or self-report by client.

¹¹ Denominator is Column E (number of persons linked to PrEP). Persons who are prescribed PrEP should also be reflected in the counts repo

¹² 'Transgender' includes all persons whose gender identity or expression is different from their sex assigned at birth. Transgender persons m
transgender woman, transgender male or transgender man, or other gender non-binary person.

¹³Race and ethnicity are to be collected at the local level in accordance with OMB standards (<https://www.govinfo.gov/content/pkg/f>
reported to CDC in the aggregate using these categories. Hispanic or Latino persons can be of any race.

**CDC Calculations for Percentages: Percentage of Persons Screened for PrEP (Column B)=(B#/A#) * 100; Percentage of Persons Eligib
Percentage of Persons Referred for PrEP (Column D)=(D#/C#) * 100; Percentage of Persons Linked to a PrEP Provider (Column E)=(E/
Prescribed PrEP (Column F)=(F#/E#) * 100.**

| | | | | |
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y supported by PS20-2010 funds.

ig) for pre-exposure prophylaxis (PrEP) as is completed. For further discussion on infection in the United States—2017 (number of HIV-negative persons). All

fically, whether or not he or she is HIV-

r drug risk behaviors. These individuals

ould take with them, how to get to the

counts reported for columns A-C.

ider who offers evaluation and as indicated by the person's attendance

ported for columns A-D.

come from clinical records, pharmacy

rted for columns A-E.

ay self-identify as transgender female or

R-1997-10-30/pdf/97-28653.pdf) and

le for PrEP (Column C)=(C#/B#)* 100; #/D#)* 100; Percentage of Persons

STD Clinic Service Capacity

Data Table for STD clinic capacity performance measures STD-3, STD-4, STD-5, and STD-6: Number of [X categ
 Gray = auto-calculated cell; does not represent a reporting burden

| Clinic service capacity domains |
|--|
| Prevention and referrals |
| Risk assessment and education for pre-exposure prophylaxis (PrEP) for HIV prevention |
| Referral to PrEP providers |
| Linkage to PrEP providers |
| Risk assessment and education for non-occupational post-exposure prophylaxis (nPEP) |
| Referral or linkage to nPEP providers |
| Referral or linkage to HIV care for people with HIV, if indicated |
| <i>Clinic capacity PM-STD-3: # of prevention and referral services offered routinely by STD clinics</i> |
| Laboratory capacity |
| At time of patient visit: Test for HIV (rapid or laboratory) |
| Through clinical laboratory: Extragenital (pharynx and rectum) NAAT for gonorrhea and chlamydia |
| Through clinical laboratory: Fourth generation antigen/antibody HIV test |
| Through clinical laboratory: Laboratory tests needed for providing nPEP and PrEP, as per clinical protocol |
| Viral Load testing |
| <i>Clinic capacity PM-STD-4: # laboratory services offered routinely by STD clinics</i> |
| Treatment |
| On site provision (starter pack or 3 month supply): PrEP |
| On site provision (7 day or full course): nPEP |
| On site: treatment for acute or new diagnosis of HIV care |
| By prescription: PrEP |
| By prescription: nPEP |
| By prescription: treatment for acute or new diagnosis of HIV care |
| <i>Clinic capacity PM-STD-5: # of treatment services offered routinely by STD clinics</i> |
| Service models |
| Ongoing care for patients taking PrEP |
| STD express visit |
| Telemedicine |
| Provision or linkage to kits for self collection for GC/CT testing outside the clinic |
| Provision or linkage to self-testing kits for HIV testing outside the clinic |

Clinic capacity PM-STD-6: # of service models offered routinely by STD clinics

Optional: Any other information about clinic capacity you wish to provide at this time.

| |
|--|
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|--|

