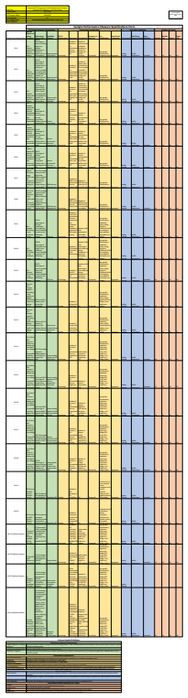

CoAg Title:	Integrated HIV Programs for Health Departments to Support Ending the HIV Epidemic in The United States
CoAg Number:	PS20-2010
CDC Program Office:	NCHHSTP
# of recipients:	47
CDC Program POC:	Janet Heitgerd (DHAP)/Christina Chung (STD)
Date completed:	

Form Approved
OMB Control No. XXXX-XXXX
Exp. Date: XX/XX/20XX

STD clinic specific measures taken from Component A (with modifications noted in darker shaded cells/columns)

Sample Performance Measure Specifications Form

	Performance Measure Characteristics			Measurement Specifications						Data Source Attributes			Baseline and Target			
Performance Measure (PM)-reference retained from Component A worksheet	**Program Objective/Strategy Statement**	**Performance Measure Title**	**Population Targeted**	**Unit of Measurement**	**Numerator**	**Denominator**	**Frequency of Reporting**	**Key Stratifications**	**Record Level of Reporting**	**Data Source(s)**	**Data Source Agency or Owner**	**Lag in Reporting**	**Baseline**	**Baseline Year**	**Target**	**Target Year**
PM-1	1A.1 Conduct routine HIV testing in health care settings	1A1.1A Percentage of persons tested in health care facilities identified as a priority for routine opt-out HIV screening	Persons served at the facility	Percentage	Number of persons in the denominator who are tested for HIV	Number of persons served at facilities identified as priority for routine opt-out HIV screening	Bi-annually	Age, gender, race/ethnicity, population group	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA
PM-2	1A.1 Conduct routine HIV testing in health care settings	1A1.1B Percentage of persons who received an HIV-positive test result in a health care facility that was identified as a priority for routine opt-out HIV screening	Persons served at the facility	Percentage	Number of persons in the denominator with an HIV-positive test result	Number of persons who are tested for HIV at a health care facility that has been prioritized for routine opt-out HIV screening	Bi-annually	Age, gender, race/ethnicity, population group	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA
PM-3	1A.1 Conduct routine HIV testing in health care settings	1A1.1C Percentage of persons newly diagnosed with HIV in a health care facility that was identified as a priority for routine opt-out HIV screening	Persons newly diagnosed at the facility	Percentage	Number of persons in the denominator with a new diagnosis of HIV	Number of persons who are tested for HIV at a health care facility that has been prioritized for routine opt-out HIV screening	Bi-annually	Age, gender, race/ethnicity, population group	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA
PM-14	3A.1 Deliver PrEP services in health care settings and non-health care settings in communities with the highest HIV prevalence	3A1.1 Percentage of persons testing negative for HIV who are screened for PrEP	Persons testing negative for HIV at the facility	Percentage	Number of persons in the denominator who are screened for PrEP	Total number of persons who tested negative for HIV	Bi-annually	Age, gender, race/ethnicity, population group, test setting (STD clinic, other health care setting, non-health care setting, other)	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA
PM-15	3A.1 Deliver PrEP services in health care settings and non-health care settings in communities with the highest HIV prevalence	1A4.1 and 1B4.2 Percentage of persons who are screened and eligible for PrEP referral	Persons testing negative for HIV who are screened for PrEP at the facility	Percentage	Number of persons in the denominator who are eligible for PrEP referral	Number of persons screened for PrEP	Bi-annually	Age, gender, race/ethnicity, population group, test setting (STD clinic, other health care setting, non-health care setting, other)	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA
PM-16	3A.1 Deliver PrEP services in health care settings and non-health care settings in communities with the highest HIV prevalence	1A4.2 and 1B4.3 Percentage of persons eligible and referred to a PrEP provider	Persons testing negative for HIV who are eligible for PrEP	Percentage	Number of persons in the denominator who are referred to a PrEP provider	Number of persons eligible for PrEP referral who were identified in STD clinic	Bi-annually	Age, gender, race/ethnicity, population group, test setting (STD clinic, other health care setting, non-health care setting, other)	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA
PM-17	3A.1 Deliver PrEP services in health care settings and non-health care settings in communities with the highest HIV prevalence	3A1.3 Percentage of persons who are referred and linked to a PrEP provider	Persons referred to PrEP who are linked to PrEP provider	Percentage	Number of persons in the denominator who are linked to a PrEP provider	Number of persons testing negative for HIV who are referred to a PrEP provider	Bi-annually	Age, gender, race/ethnicity, population group, test setting (STD clinic, other health care setting, non-health care setting, other)	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA

STD clinic specific measures (unique; not in Component A)

	Performance Measure Characteristics			Measurement Specifications						Data Source Attributes			Baseline and Target			
Performance Measure (PM)-reference retained from Component A worksheet	**Program Objective/Strategy Statement**	**Performance Measure Title**	**Population Targeted**	**Unit of Measurement**	**Numerator**	**Denominator**	**Frequency of Reporting**	**Key Stratifications**	**Record Level of Reporting**	**Data Source(s)**	**Data Source Agency or Owner**	**Lag in Reporting**	**Baseline**	**Baseline Year**	**Target**	**Target Year**
PM-STD-1	Conduct extragenital screening for STDs	Percent of persons tested for rectal GC/CT who are positive for rectal GC/CT	Persons served at the facility	Percentage	Number of persons in the denominator who had a positive test result for GC or CT based on rectal testing	Number of persons tested for rectal GC/CT	Bi-annually	Age, gender, race/ethnicity, population group, test setting (STD clinic, other health care setting, non-health care setting, other)	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA
PM-STD-2	Provide PrEP at the STD clinic	Percent of persons eligible for PrEP who receive PrEP at the STD clinic	Persons seen at the facility who are eligible and interested in PrEP	Percentage	Number of persons in the denominator who received PrEP (prescription or starter pack) at the STD clinic	Number of persons referred for PrEP	Bi-annually	Age, gender, race/ethnicity, population group, test setting (STD clinic, other health care setting, non-health care setting, other)	Aggregate	Testing records	STD clinic	6 months	NA	NA	NA	NA
PM-STD-3	Strengthen STD clinic capacity to provide HIV prevention, care, and treatment services	Number of HIV prevention and referral services provided routinely by STD clinics	STD clinics	Number	Number of HIV prevention and referral services	N/A	Bi-annually	N/A	Clinic	Clinic staff	STD clinic	6 months	NA	NA	NA	NA
PM-STD-4	Strengthen STD clinic capacity to provide HIV prevention, care, and treatment services	Number of HIV laboratory services offered routinely by STD clinics	STD clinics	Number	Number of HIV laboratory services	N/A	Bi-annually	N/A	Clinic	Clinic staff	STD clinic	6 months	NA	NA	NA	NA
PM-STD-5	Strengthen STD clinic capacity to provide HIV prevention, care, and treatment services	Number of HIV treatment services offered routinely by STD clinics	STD clinics	Number	Number of HIV treatment services	N/A	Bi-annually	N/A	Clinic	Clinic staff	STD clinic	6 months	NA	NA	NA	NA
PM-STD-6	Strengthen STD clinic capacity to provide HIV prevention, care, and treatment services	Number of service models offered routinely STD clinics	STD clinics	Number	Number of service models	N/A	Bi-annually	N/A	Clinic	Clinic staff	STD clinic	6 months	NA	NA	NA	NA

Column Header Definitions

Performance Measure Characteristics	
Program Objective / Strategy Statement	A general statement about a program outcome/strategy/output. Note: Multiple performance measures may be used to assess impact of a given outcome/strategy/output
Performance Measure Title	The fully defined title of the performance measure.
Population Targeted	The population that the performance measure represents (e.g., tested or served persons only, the general population, subpopulations such as women or youth)
Measurement Specifications	
Unit of Measurement	The unit of measurement or calculation for the performance measure (e.g., number, percentage, rate)
Numerator	Definition and/or calculation of numerator (if applicable)
Denominator	Definition and/or calculation of denominator (if applicable)
Frequency of Reporting	Reporting frequency of performance measure data (e.g., annually, quarterly, monthly)
Key Stratifications	List the strata of interest for assessing performance within selected substrata (e.g., race/ethnicity, age, gender, facility type etc.)
Record Level of Reporting	Will data be reported as individual level records/observations (line level data), or are the reported data aggregated in any way?
Data Source Attributes	
Data Source(s)	The source(s) from which the performance measure is derived. If more than one data source is used to calculate the performance measure, note here.
Data Source Agency or Owner	The organization or agency that manages the data source(s) and is responsible for constructing the database and reporting data to the awardee
Lag in Reporting	The time interval between when the data are collected and when the data are reported to CDC
Performance Measure Baselines and Targets	
Baseline	The initial point estimate of the performance measure
Baseline Year	The year for the baseline estimate
Target	The expected improvement in the performance measure estimate and a set date in the future
Target Year	The reported point estimates (and time period) of the performance measure data

Health Department EHE Performance Measures Data Collection Tool: STD specialty clinics

CDC estimates the average public reporting burden for this collection of information as 10 hours per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1282).

Prevention Training Centers EHE Performance Measures Data Collection Tool: STD specialty clinics

CDC estimates the average public reporting burden for this collection of information as 20 hours per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA (0920-1282).