National HIV Prevention Program Monitoring & Evaluation (NHM&E)

PS21-2102 Pre-application and Technical Assistance Workshop

Program Evaluation Branch

October 2020





Overview

- Introduction to Program Evaluation Branch (PEB)
- National HIV Prevention Program Monitoring and Evaluation (NHM&E)
- Key Evaluation Questions
- Data Reporting Requirements
 - Data Collection and Data Reporting
- How We Use Your Data
 - Examples and Indicators
- Evaluation and Performance Measurement Plan
- How You Use Your Data
- NHM&E Resources
- Summary
- Questions



Introduction to PEB

 PEB is one of ten branches in the Division of HIV/AIDS Prevention (DHAP)

Consists of three teams:

- CBO Monitoring and Evaluation (M&E) Team, CMET
- Health Department M&E Team, HMET
- Information Integration Team, IIT

 Collaborates with other branches in DHAP, especially with the Prevention Program Branch (PPB)



National HIV Prevention Program Monitoring and Evaluation (NHM&E)

- A framework for monitoring critical CDC-funded HIV prevention program activities
 - performance measurements
 - evaluation questions
 - reporting requirements
 - analyzing and reporting of indicators



National HIV Prevention Program Monitoring and Evaluation (NHM&E)

Performance measurements help you...

- demonstrate achievement of program outcomes
- build a stronger evidence base for program strategies
- clarify applicability of the evidence base to different populations, settings, and contexts
- drive continuous program improvement
- determine if program strategies are scalable and effective at reaching the target population
- provide accountability for public health funding



Key Evaluation Questions

To what extent do CBOs:

- conduct HIV testing among persons at high risk for HIV?
- identify persons with newly diagnosed HIV?
- link or re-engage persons with previously diagnosed HIV to HIV medical care?
- refer persons with newly diagnosed HIV to Partner Services?
- refer persons with HIV and persons at high-risk for HIV to prevention and essential support services?
- distribute condoms to persons with HIV and persons at high-risk for HIV?



Data Reporting Requirements

Quantitative Data

- test-level data: reported for each HIV testing event conducted
- individual-level data: reported for individual clients who receive CDC-funded services

Qualitative Data

program implementation successes and challenges



Data Collection

 CDC will limit data requirements to data used for program monitoring and quality improvement

CDC will provide

- customizable templates
- training, guidance, and support for implementation of NHM&E requirements
- technical assistance



Data Reporting

Your data will be reported to CDC twice per year

 You will submit NHM&E data to CDC by directly entering data into EvaluationWeb®

 You will submit your Annual Progress Reports and End of Year Progress Reports to CDC



How We Will Use Your Data

Gain knowledge about HIV prevention programs at the national level

- identify and close gaps in HIV prevention programs
- contribute to making HIV prevention efforts more effective
- influence policy and other decision making

Accountability

- monitor progress toward meeting NOFO goals
- ensure prevention resources are being used appropriately



How We Will Use Your Data: Examples

Calculate indicators

 standard measures that assess critical aspects of program performance toward reaching prevention goals

Generate Rapid Feedback Reports (RFRs)

- reports on standard measures that assess progress towards NOFO targets at the grantee level and the overall program level
- twice per year



Examples of Indicators

Outcome: Increased persons who are aware of their HIV status

Indicator: # of HIV tests conducted

Indicator: % of persons with newly diagnosed HIV identified through
 PS21-2102-funded testing



Examples of Indicators, cont'd

- Outcome: Increased receipt of HIV medical care and ART among persons with newly diagnosed HIV
 - indicator: # and % of persons with newly diagnosed HIV identified through
 PS21-2102 funded testing linked to HIV medical care within 30 days

- Outcome: Increased receipt of HIV medical care and ART among persons with previously diagnosed HIV, not-in-care
 - indicator: # and % of persons with previously diagnosed HIV, not-in-care, linked to or re-engaged in HIV medical care within 30 days



Evaluation and Performance Measurement Plan (EPMP)

Developed in collaboration with CDC during development phase

 Consistent with work plan and CDC's evaluation and performance measurement strategy

- Data collected should be used
 - for ongoing monitoring of the program
 - to evaluate effectiveness
 - for continuous program improvement



EPMP, cont'd

Your agency's EPMP should describe...

- who are the key staff that will be responsible for conducting evaluation activities
- how evaluation data will be collected, entered, quality assured, secured, and reported to CDC
- how you plan to train your staff and improve your capacity to evaluate your program
- how you plan to conduct any local evaluations
- how evaluation findings will be used for continuous program/quality improvement



How You Use Your Data

Manage program processes

Learn whether you are reaching your NOFO performance objectives

 Identify program strengths and weaknesses for improved service delivery and decision-making



NHM&E Resources

- NHM&E Service Center
 - NHMEservice@cdc.gov or 1-855-374-7310

- EvaluationWeb® Resources
 - http://help.lutherconsulting.com
- CDC Project Officer

Program Evaluation Branch staff



Summary

You are required to collect and report on all NHM&E data requirements

 You submit data twice per year through EvaluationWeb® and through progress reports

 Your EPMP must be consistent with your work plan and CDC's evaluation and performance measurement strategy



Questions?



