

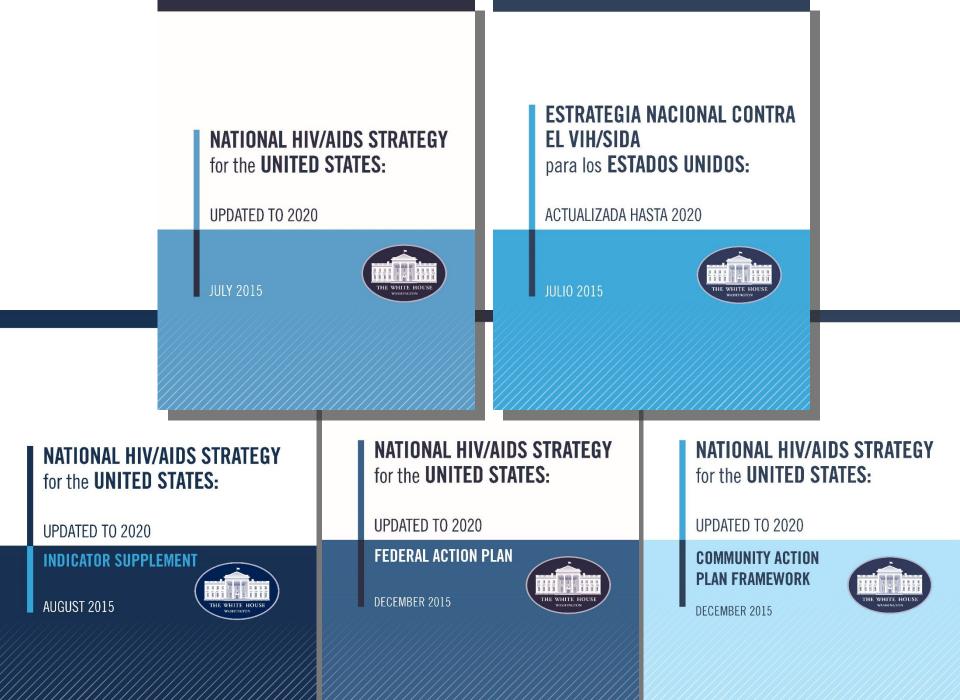
National HIV/AIDS Strategy: Reaching for Ambitious Targets

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> Adherence 2016 Conference Ft. Lauderdale, Florida May 9, 2016

National HIV/AIDS Strategy

Overview



5 Major Changes Since 2010

Research is unlocking new knowledge & tools



Our prevention toolkit has expanded



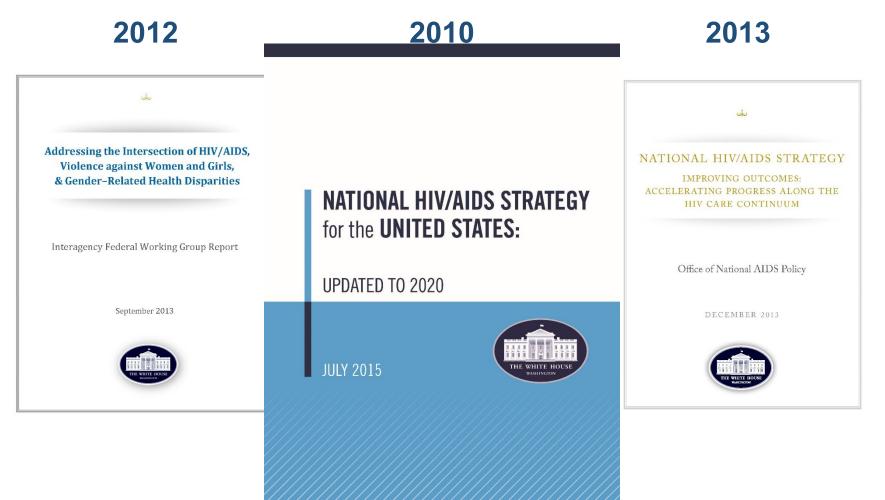
HIV testing & treatment are recommended



Affordable Care Act has transformed health care access

> Improving the HIV Care Continuum is a priority

Executive Order to Implement the Strategy



THE GOALS



Reducing new HIV infections



Improving access to care and health outcomes





Achieving a more coordinated national response

Advances in 4 Key Areas Are of Critical Focus through 2020



Widespread HIV testing and linkage to care enabling people living with HIV to access treatment early.



Full access to PrEP services

for those whom it is appropriate and desired, with support for medication adherence for those using PrEP.



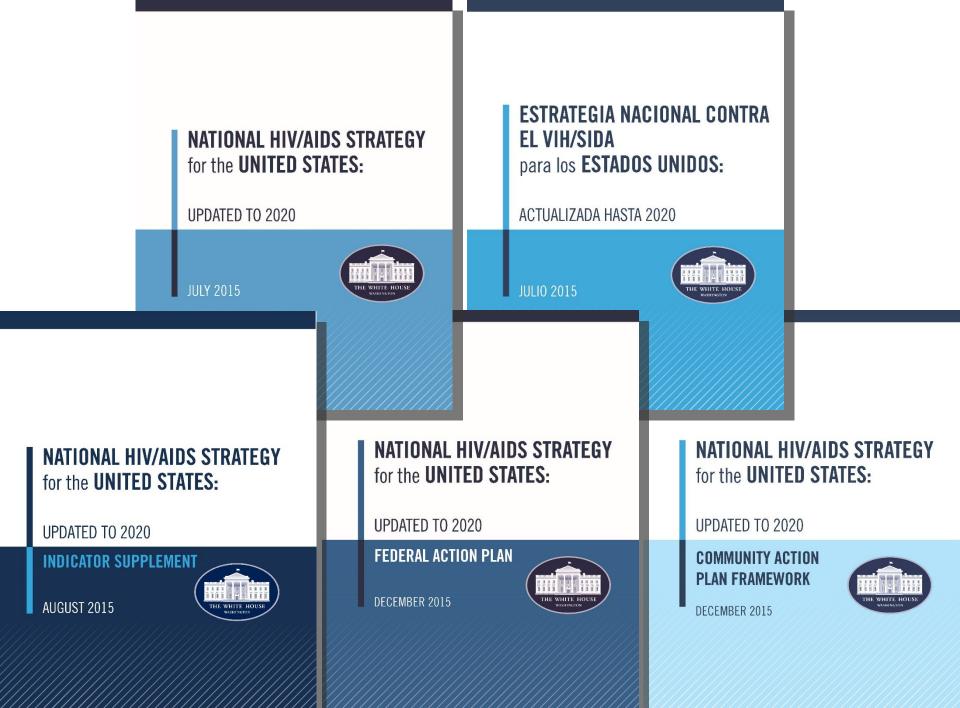
Broad support for people living with HIV to remain engaged in comprehensive care, including support for treatment adherence.



Universal viral suppression

among people living with HIV.

Indicators and Targets



Development Process: Criteria and Objectives

Indicators

- Direct relevance to NHAS goals
- Reflect science, policy, practice
- Measurable outcomes

Measures

- Face validity
- Simple, accessible to audiences

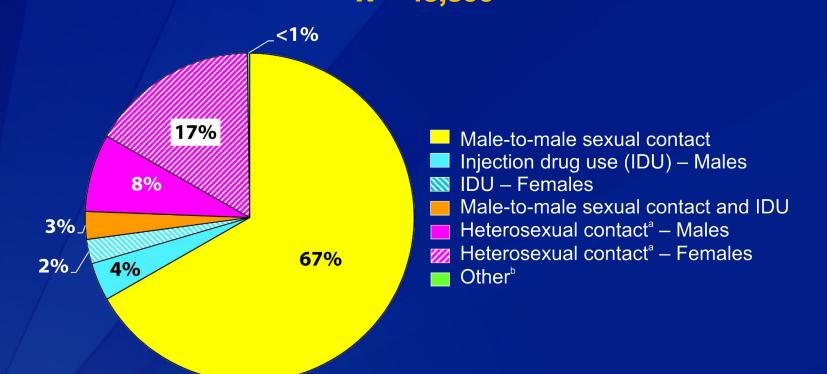
Data

- Nationally representative
- Timely and routine
- Comparable across years
- Can be stratified (e.g., by age, sex)
- Permit states to monitor progress

Objectives

- Align with data, science, practice
- Set bold targets
- Improve disparities monitoring
- Inspire action

Diagnoses of HIV Infection among Adults and Adolescents, by Transmission Category, 2014— United States N = 43,899

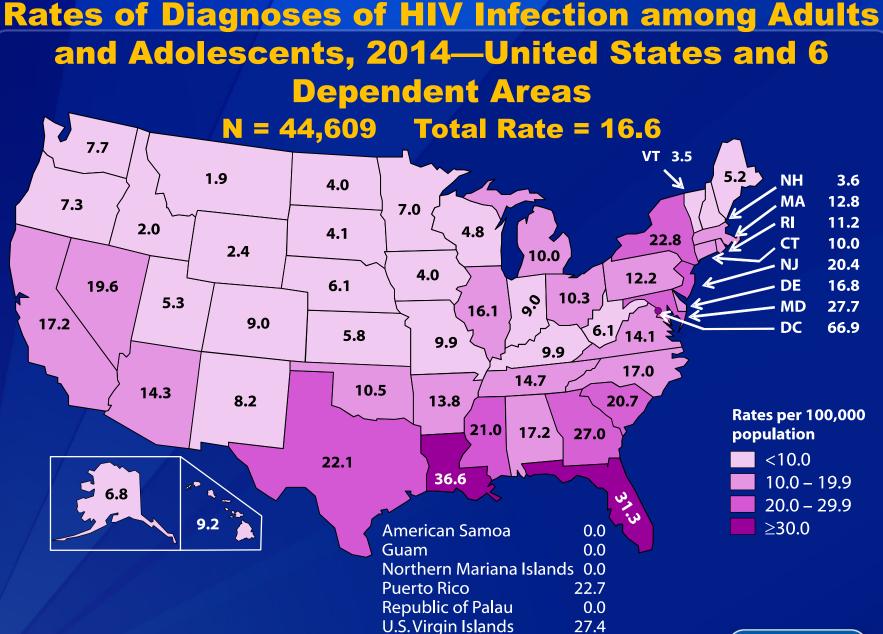


Note. Data include persons with a diagnosis of HIV infection regardless of stage of disease at diagnosis. All displayed data have been statistically adjusted to account for reporting delays and missing transmission category, but not for incomplete reporting. ¹ Heterosexual contact with a person known to have, or to be at high risk for, HIV infection. ² Includes hemophilia, blood transfusion, perinatal exposure, and risk factor not reported or not identified.



Diagnoses of HIV Infection among Adults and Adolescents, by Age at Diagnosis, 2014—United **States** N = 43,8999% 13–24 years 17% 32% 25-34 years 35–44 years 45-54 years 20% **≥55 years** 22%

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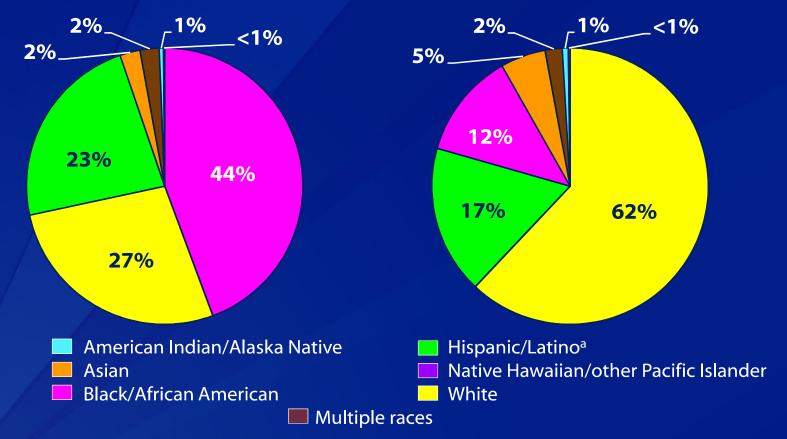


Diagnoses of HIV Infection and Population by Race/Ethnicity, 2014—United States

Diagnoses of HIV infection

N = 44,073

Population, United States N = 318,857,056



Note. Data include persons with a diagnosis of HIV infection regardless of stage of disease at diagnosis. All displayed data have been statistically adjusted to account for reporting delays, but not for incomplete reporting.
^a Hispanics/Latinos can be of any race.



THE OUTCOMES BY 2020



Increase the percentage of people living with HIV who know their serostatus to at least 90 percent.



Reduce the **number of new diagnoses** by at least **25 percent**.



Reduce the percentage of young gay and bisexual men who have **engaged in HIV-risk behaviors** by at least **10 percent**.



Increase the percentage of newly diagnosed persons **linked to HIV medical care** within one month of their HIV diagnosis to at least **85 percent**.



Increase the percentage of persons with diagnosed HIV infection who are **retained in HIV medical care** to at least **90 percent**.



Increase the percentage of persons with diagnosed HIV infection who are **virally suppressed** to at least **80 percent**.



Reduce the percentage of persons in HIV medical care who are **homeless** to no more than **5 percent**.

Reduce the **death rate** among persons with diagnosed HIV infection by at least **33 percent**.



Reduce **disparities in the rate of new diagnoses** by at least **15 percent** in the following groups: gay and bisexual men, young Black gay and bisexual men, Black females, and persons living in the Southern United States.



Increase the percentage of youth and persons who inject drugs with diagnosed HIV infection who are **virally suppressed** to at least **80 percent**.

	INDICATOR		DATA		PROGRESS
Direction		Baseline	Actual	Target	
	Knowledge of Serostatus	85.7%	87.2%	90.0%	
	New Diagnoses	43,806	42,616	32,855	
	Risk Behavior	34.1%	n/a	30.7%	n/a
	Linkage to Care	70.2%	72.6%	85.0%	
	Retained in Care	50.9%	53.8%	90%	
	Viral Suppression	43.4%	50.1%	80%	
	Homeless	7.7%	8.3%	5.0%	
	Death Rate	23.5	18.0	15.5	
	Diagnosis Disparity: Gay/Bisexual men	20.5	21.9	17.4	
	Diagnosis Disparity: Young Black Gay/Bisexual men	109.4	112.9	92.9	
	Diagnosis Disparity: Black females	1.7	1.4	1.4	
	Diagnosis Disparity: Southern U.S.	0.33	0.33	0.28	
	Viral Suppression: Youth	29.7%	38.0%	80%	
	Viral Suppression: PWID	37.6%	42.8%	80%	

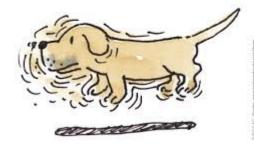
Developmental Indicators

PrEP Uptake

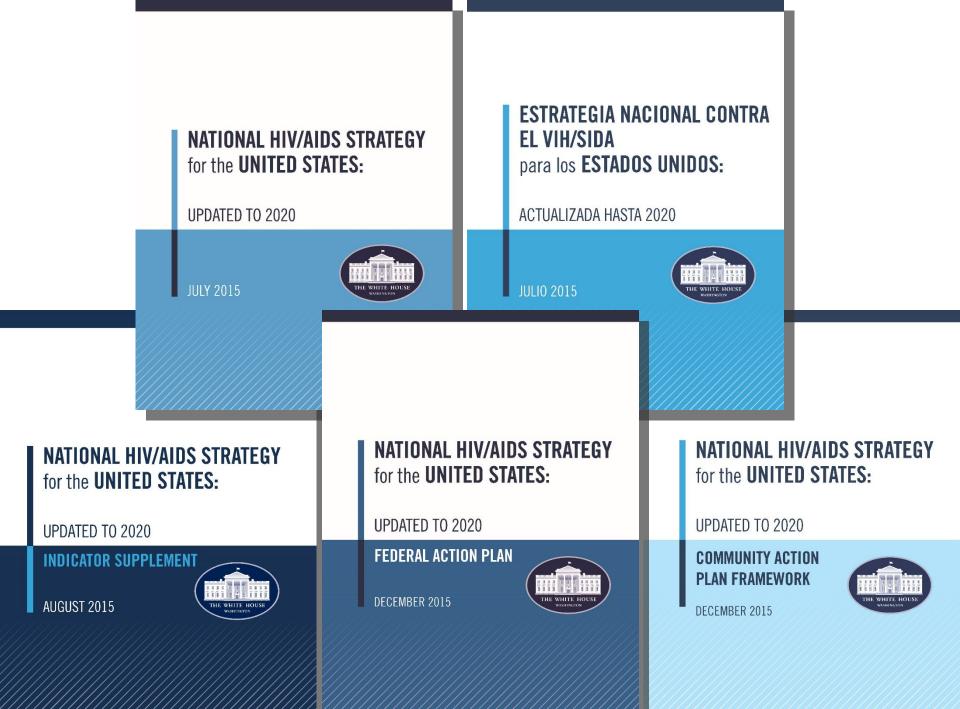
•HIV Stigma

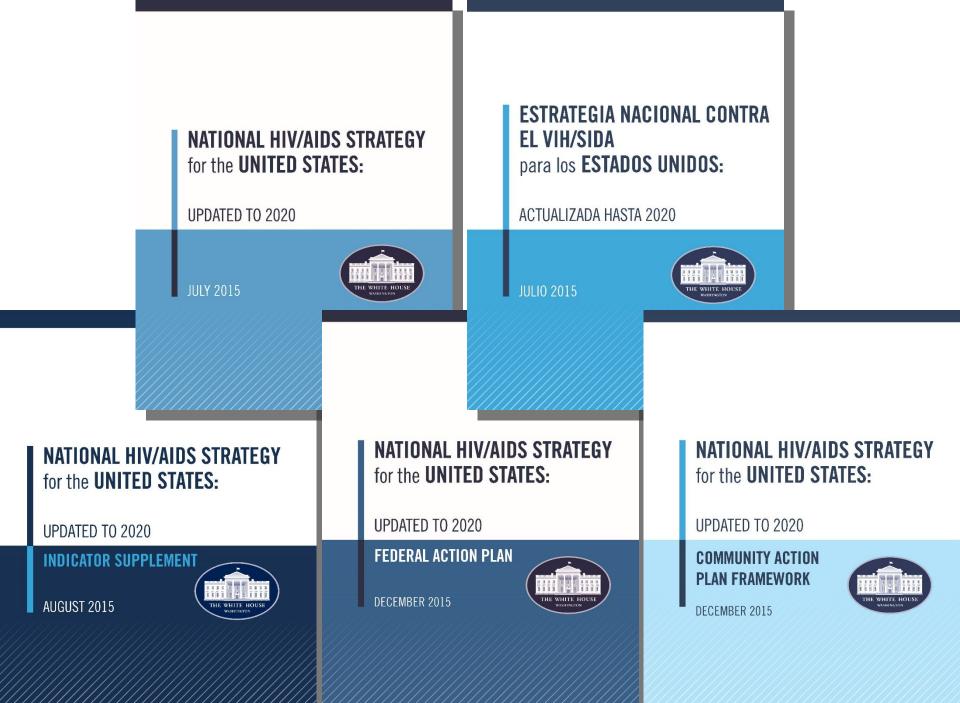
•HIV among Transgender Persons





How to Achieve the Targets





RECOMMENDED STEPS

NOTE: Some of these steps can be taken simultaneously (i.e. connecting with other organiz stakeholders as you plan your action items).

1. Read and review the National HIV/AIDS Strategy: Updated to 2020 and the Federal

- a. What areas outlined by the Strategy would your organization most like to target?
- b. Where can your organization best focus your efforts-at the local, state, Tribal, or natio
- 2. Identify your organization's focus areas, existing projects, funding, local network, partners and ongoing activities that are related to the Strategy.
- a. What populations in your community are at greatest risk for HIV infection?

b. What are the gaps in HIV-related services, policies, education, and awareness in yourc. What resources (personnel, money, time) does your organization have to dedicate to inStrategy?

FOCUS QUESTIONS

- How can your organization connect people living with HIV to health care coverage?
- What can your organization do to strengthen the current provider workforce and increase the number of HIV providers through integrating services, collaborating across programs and systems, and providing or obtaining training and experience?
- In what ways can your organization help increase screening and treatment for substance use and mental health disorders for persons living with HIV?

EXAMPLES OF ACTIONS FOR STAKEHOLDERS

Community-based organizations can:

- Determine effective ways that HIV testing services can be marketed to populations at highest risk, and take steps to allocate resources accordingly.
- Provide linkage to PrEP services for persons at substantial risk for HIV infection.

Advocacy groups can:

transmission 1

- Promote access to PrEP for those at substantial risk and immediate treatment for persons with diagnosed HIV infection.
- Provide lawmakers and policymakers with the latest scientific information regarding HIV acquisition and



SAMPLE TEMPLATE: EXAMPLE FOR COMMUNITY-BASED ORGANIZATIONS

NHAS GOAL		PROGRAMMATI C		TARGET				DATA		
ANDS		GOAL	ACTION	YEAR FOR Completion	LE ADERS HI P	PARTNERS	RESOURCES	MEASURES TO Monitor progress	MEASURES OF Impact	COMM UNI CATI ONS
Step 1.C: all Americ easily acc scientifica accurate informatic about HIV prevention	cans with essible, ally on ' fisks, n, and	Increase the number of young Black gay and bisexual men (YBMSM) and transgender women in our community who	EXAMPLE: Determine effective ways that HIV testing services can be marketed to populations at highest risk.	2018	Jane Doe	Community support groups, youth groups, radio and TV stations	\$10,000 x 3 y <i>e</i> ars	Percentage increase of YBMSM and transgender women who know their HIV status, who are taking PrEP or PEP, and who are in treatment	Align with NHAS Indicators #1, #2, #4 and #6	Monthly blog posts, local news interviews
prevention transmiss		community who know their HIV	ACTION:					treatment		

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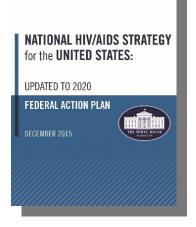


Universal viral suppression

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Federal Action Plan: Supporting the Care Continuum

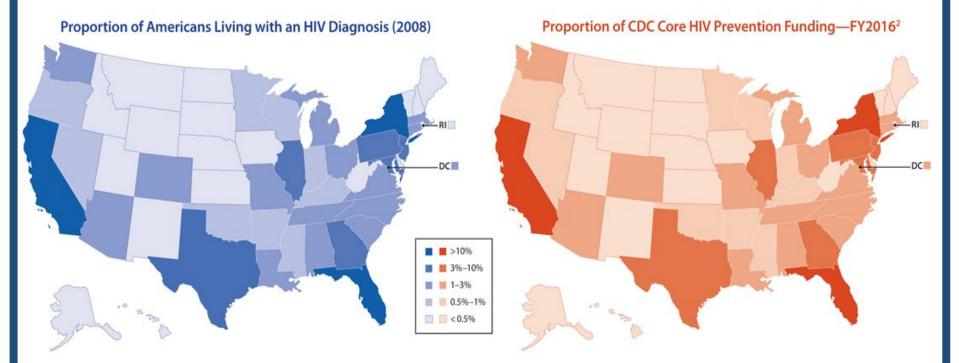
 HRSA, CDC, SAMHSA, SSA will disseminate lessons learned from safety net providers about how to extend health coverage enrollment opportunities to key populations



- CDC will scale up use of the HIV Data to Care public health strategy in all relevant FOAs
- NIH will support studies that measure medication adherence and test long acting ARV formulations
- CMS will provide information to State Medicaid Directors on the latest HIV treatment guidelines, scientific advances in prevention, and program flexibility

Matching Prevention Funds to the Epidemic¹

When CDC's new approach is fully implemented, HIV prevention resources will closely match the geographic burden of HIV.



¹Maps do not include U.S. territories receiving CDC HIV prevention funding.

² New funding allocation methodology will be fully implemented by FY2016; this breakdown assumes level overall funding.

Goal 3: Reducing HIV-related Disparities and Health Inequities

• Step 3A

Reduce HIV-related disparities in communities at high risk for HIV infections

Step 3B

Adopt structural approaches to reduce HIV infections and improve health outcomes in high-risk communities

Step 3C

Reduce stigma and eliminate discrimination associated with HIV status



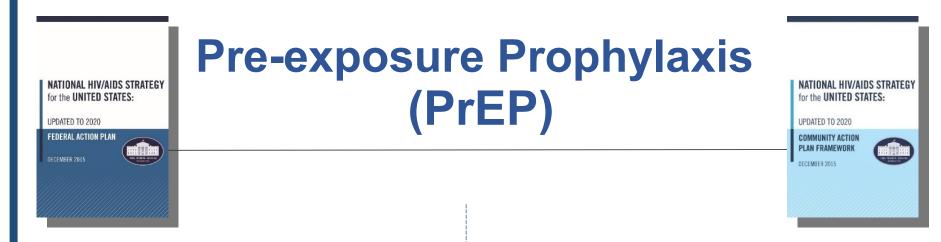
Addressing Disparities



- NIH will enhance support for research in Southern US to enhance understanding and inform development of funding opportunities
- SAMHSA will provide guidance to grantees to focus testing efforts in communities where HIV is most heavily concentrated

Focus Question: How can you focus your organization's resources and activities on groups with a high burden of HIV such as gay and bisexual men, black women and men, Latino women and men, PWID, youth, people living in Southern US, and transgender women?

Examples of action: Market HIV testing services to pops at highest risk; take steps to allocate resources accordingly.



- CDC will increase screening for STDs among gay and bisexual men to ensure access to PrEP and PEP
- HRSA, SAMHSA will develop and deliver TA, trainings, and information to grantees and staff on PrEP implementation.
- VA will increase the number of facilities that have guidance and procedures in place for prescribing PrEP.

- Implement routine HIV screening as recommended by the U.S. Preventive Services Task Force
- Offer PrEP and adherence support to people at substantial risk of HIV infection



- DOJ, HHS OCR, EEOC, HUD will continue to investigate complaints of HIV/AIDS discrimination in health care settings, employment, and housing.
- OHAIDP will provide training on HIV stigma to faith-based organizations.
- CDC will support community mobilization and marketing campaigns to address stigma and discrimination.

 Reduce stigma and eliminate discrimination in health care settings by training all employees in culturally appropriate care and by complying with civil rights laws

New Federal Actions:

Improving Outcomes in Transgender Populations

- HRSA will fund a new training program for leadership development among people living with HIV, including trans women.
- OHAIDP will conduct and publicly release a review of HHS-supported HIV programs and research for trans people.
- CDC will have specific scoring criteria or separate FOAs to improve how funding to serve trans communities is awarded.
- CDC will expand National HIV Behavioral Surveillance to include the transgender population.

Reaching the Goals

- As a guiding document, the Strategy is a National plan, not just a Federal plan.
- NATIONAL HIV/AIDS STRATEGY for the UNITED STATES: UPDATED TO 2020 JULY 2015
- The goals of the Strategy can only be achieved by engagement at the national, state, Tribal, and local levels and across all sectors.
- It is especially important that people who work in communities play an active role in implementing this Strategy.
- Everyone is needed to put this Strategy into action and end the HIV epidemic.



WH.gov/ONAP



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