

# Appendix



- Target met or exceeded:
  - At baseline the target was not met or exceeded and the progress review value was equal to or exceeded the target. (The percentage of targeted change achieved was equal to or greater than 100%). Or,
  - The baseline and progress review values were equal to or exceeded the target. (The percentage of targeted change achieved was not assessed.)

# Progress Status Definition - Continued



## ■ Improving:

- Movement was toward the target, standard errors were not available, and the objective had achieved 10% or more of the targeted change.

## ■ Little or no detectable change:

- Movement was toward the target, standard errors were not available, and the objective had achieved less than 10% of the targeted change.
- Movement was away from the baseline and target, standard errors were not available, and the objective had moved less than 10% relative to the baseline.
- There was no change between the baseline and the progress review data point.

# Progress Status Definition - Continued



- Getting worse:
  - Movement was away from the baseline and target, standard errors were not available, and the objective had moved 10% or more relative to the baseline.
  
- Baseline only:
  - The objective only had one data point, so progress toward target attainment could not be assessed.
  
- Developmental:
  - The objective did not have a national baseline value.

# Objective Status: Sexually Transmitted Diseases

Healthy People  
2020

● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

- STD-1.1 Reduce the proportion of females aged 15 to 24 years with *Chlamydia trachomatis* infections attending family planning clinics
- STD-1.2 Reduce the proportion of females aged 24 years and under with *Chlamydia trachomatis* infections enrolled in a National Job Training Program
- STD-1.3 Reduce the proportion of males aged 24 years and under enrolled in a National Job Training Program with *Chlamydia trachomatis* infections
- STD-3.1 Increase the proportion of sexually active females aged 16 to 20 years enrolled in Medicaid plans who are screened for genital Chlamydia infections during the measurement year
- STD-3.2 Increase the proportion of sexually active females aged 21 to 24 years enrolled in Medicaid plans who are screened for genital Chlamydia infections during the measurement year
- STD-4.1 Increase the proportion of sexually active females aged 16 to 20 years enrolled in commercial health insurance plans who are screened for genital Chlamydia infections during the measurement year
- STD-4.2 Increase the proportion of sexually active females aged 21 to 24 years enrolled in commercial health insurance plans who are screened for genital Chlamydia infections during the measurement year
- STD-5 Reduce the proportion of females aged 15 to 44 years who have ever required treatment for pelvic inflammatory disease (PID)

NOTE: Progress current as of 07/11/2017.

# Objective Status: Sexually Transmitted Diseases - Continued

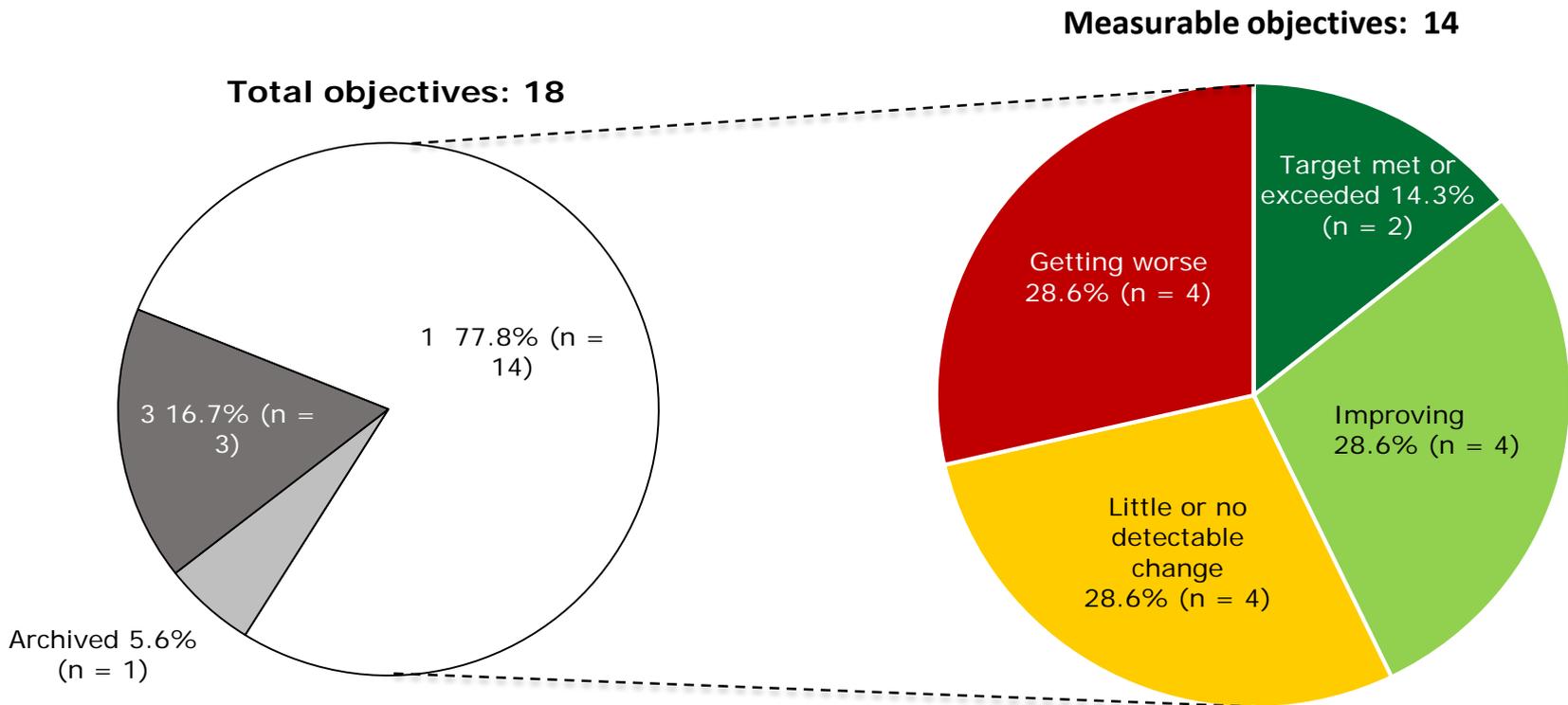


● Target met   ● Improving   ● Little/No change   ● Getting worse   ● Baseline only   ○ Developmental

- STD-6.1 Reduce gonorrhea rates among females aged 15 to 44 years
- STD-6.2 Reduce gonorrhea rates among males aged 15 to 44 years
- STD-7.1 Reduce domestic transmission of primary and secondary syphilis among females
- STD-7.2 Reduce domestic transmission of primary and secondary syphilis among males
- STD-8 Reduce congenital syphilis
- STD-9.1 Reduce the proportion of females with human papillomavirus (HPV) types 6 and 11
- STD-9.2 Reduce the proportion of females with human papillomavirus (HPV) types 16 and 18
- STD-9.3 Reduce the proportion of females with other human papillomavirus (HPV) types
- STD-10 Reduce the proportion of young adults with genital herpes infection due to herpes simplex type 2

NOTE: Progress current as of 07/11/2017.

# Current HP2020 Objective Status: Sexually Transmitted Diseases



NOTE: Progress current as of 07/11/2017.

● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

## Reduce New HIV Infections

- HIV-1 Reduce the number of new HIV diagnoses
- HIV-2 Reduce the number of new HIV infections among adolescents and adults
- HIV-8.1 Reduce newly diagnosed perinatally acquired HIV cases
- HIV-24 Reduce the percentage of young gay and bisexual males in grades 9 through 12 who have engaged in HIV-risk behaviors

## Increase HIV Testing and Prevent HIV Risk

- HIV-9 Reduce the proportion of persons with a diagnosis of Stage 3 HIV (AIDS) within 3 months of diagnosis of HIV infection
- HIV-13 Increase the proportion of persons living with HIV who know their serostatus
- HIV-14.1 Increase the proportion of adolescents and adults who have ever been tested for HIV
- HIV-14.2 Increase the proportion of men who have sex with men (MSM) who report having been tested for HIV in the past 12 months
- HIV-14.3 Increase the proportion of pregnant women who have been tested for HIV in the past 12 months
- HIV-16 Increase the proportion of substance abuse treatment facilities that offer HIV/AIDS education, counseling, and support
- HIV-18 Reduce the proportion of men who have sex with men (MSM) who reported unprotected anal intercourse with a partner of discordant or unknown status during their last sexual encounter

NOTE: Progress current as of 07/11/2017.

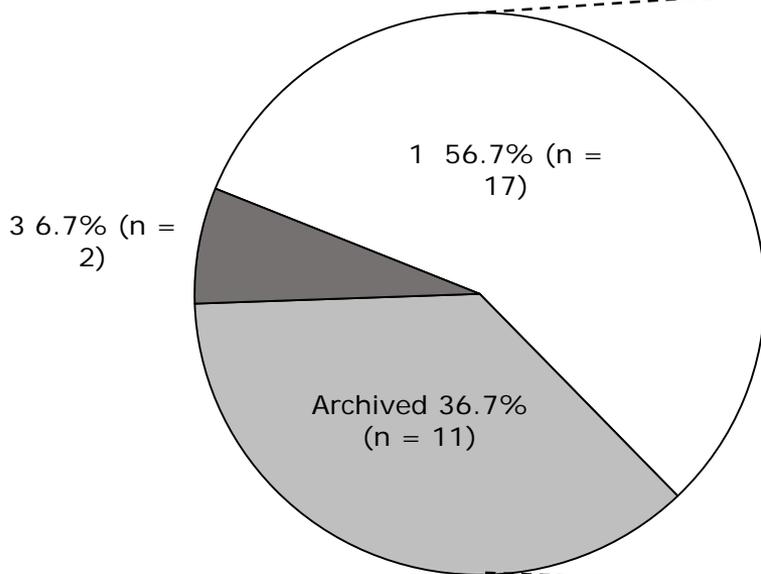
● Target met ● Improving ● Little/No change ● Getting worse ● Baseline only ○ Developmental

## **Increase Access to Care and Improve Health Outcomes for People Living with HIV**

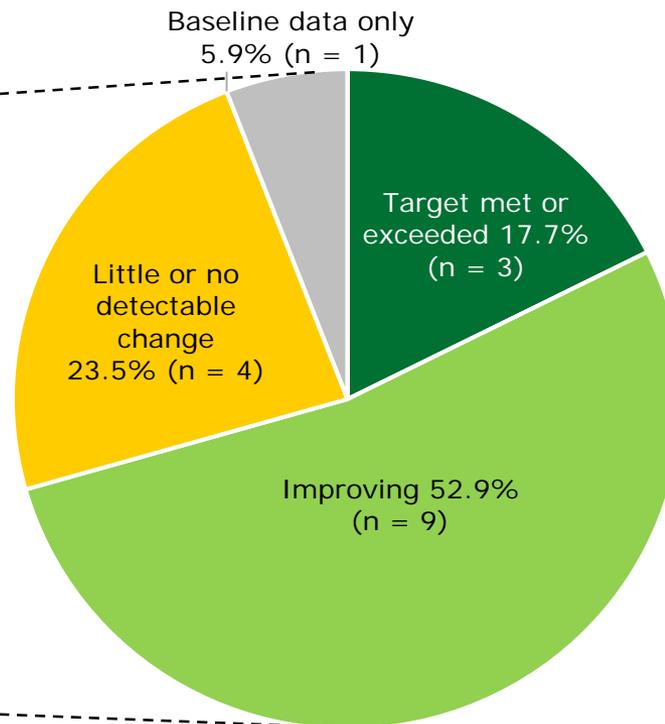
- HIV-12 Reduce deaths from HIV infection
- HIV-19 Increase the proportion of persons with newly diagnosed HIV infection linked to HIV medical care (had a routine HIV medical visit) within 1 month of HIV diagnosis
- HIV-20 Increase the proportion of newly diagnosed persons with diagnosed HIV who are retained in continuous HIV medical care
- HIV-21 Increase the proportion of persons with an HIV diagnosis in medical care who were prescribed antiretroviral therapy for the treatment of HIV infection at any time in the 12-month measurement period
- HIV-22.1 Increase the percentage of persons aged 13 years and older with diagnosed HIV infection who are virally suppressed
- HIV-22.2 Increase the percentage of youth with diagnosed HIV infection who are virally suppressed
- HIV-22.3 Increase the percentage of persons who inject drugs (PWID) with diagnosed HIV infection who are virally suppressed
- HIV-23 Reduce the proportion of persons with an HIV diagnosis receiving HIV services who were homeless or unstably housed in the 12-month measurement period

# Current HP2020 Objective Status: HIV

**Total objectives: 30**



**Measurable objectives: 17**



NOTE: Progress current as of 07/11/2017.