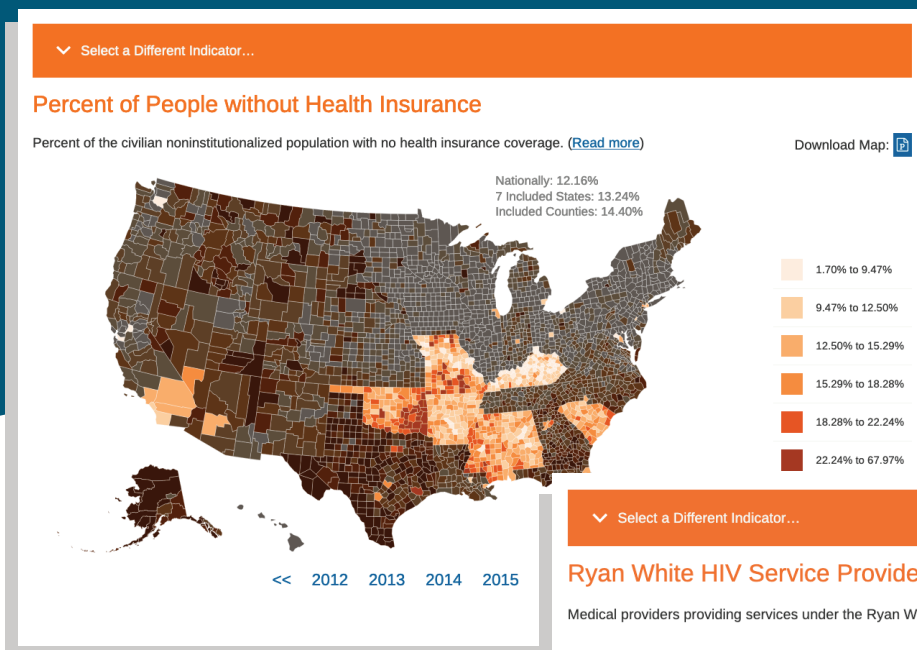


Ending the HIV Epidemic Database

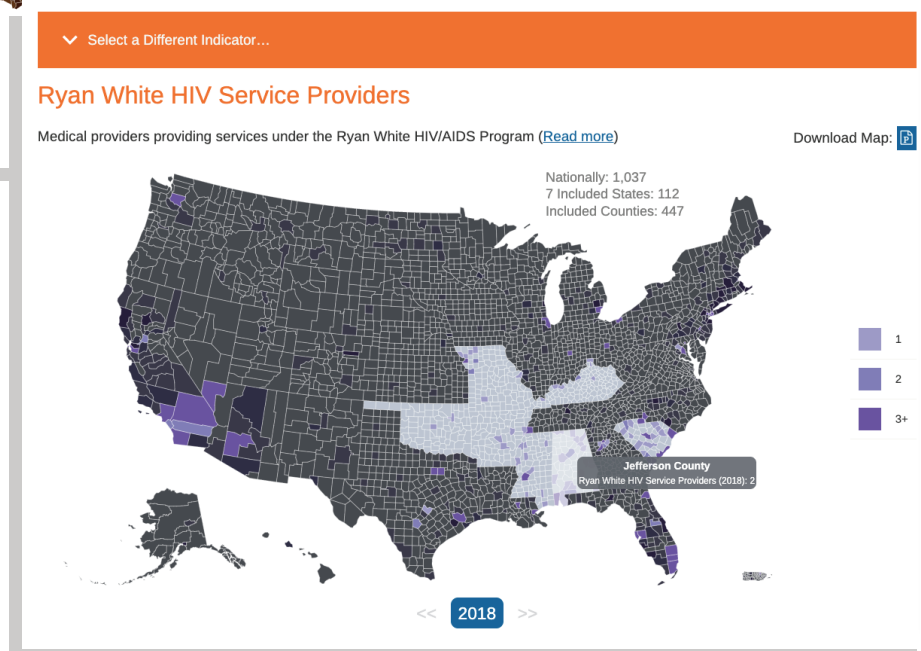
President Trump's plan to end new HIV transmissions in the U.S. by 2030 focuses on "geographic hotspots" where the epidemic is concentrated.

amfAR's *Ending the HIV Epidemic* (EHE) Database is **an interactive visual tool** that helps quantify service availability and infectious disease information for each locality under the plan.



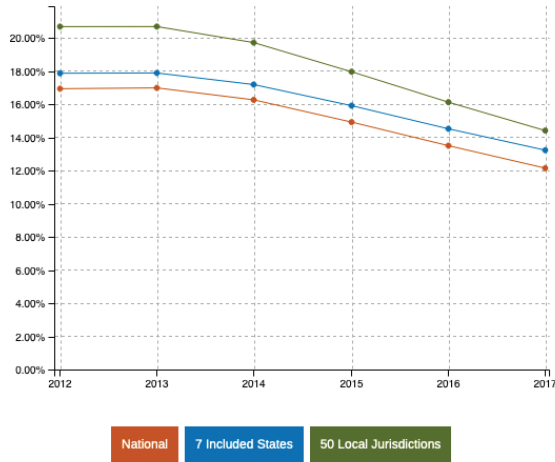
Spotlight sites across indicators

Compare *Ending the HIV Epidemic* sites by policy (e.g., Medicaid expansion, SEP legality), infectious disease epidemiology (HIV, Hepatitis C), and service availability (e.g., Ryan White clinics, Federally Qualified Health Centers [FQHCs]), and download presentation-ready figures.

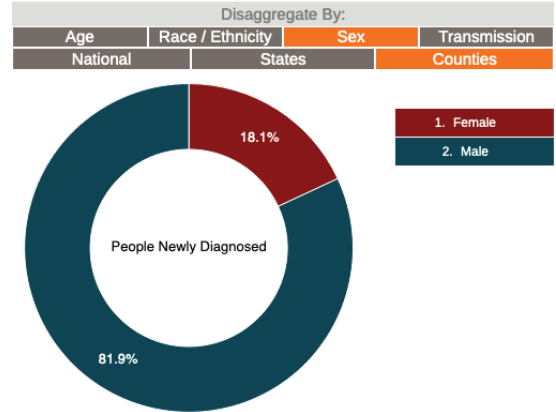


Trends in the Included Areas

Percent of People without Health Insurance



New HIV Diagnoses Demographic Data



Monitor Trends

Examine epidemiological trends and demographic data across the seven states and 48 counties, plus Washington, DC, and San Juan, PR, included in the *Ending the HIV Epidemic* plan.

Insurance Policies and Service Sites

Localities without Expanded Medicaid (2019)

Nationally: 14 of 50 States+DC
5 of 7 Included States
18 of 50 Local Jurisdictions

Percent of People without Health Insurance (2017)

Nationally: 12.16%
13.24% in 7 Included States
14.40% in 50 Local Jurisdictions

Ryan White Facilities (2018)

Nationally: 1,037 Facilities
112 Facilities in 7 Included States
447 Facilities in 50 Local Jurisdictions

FQHC Facilities (2018)

Nationally: 11,566 Facilities
1,421 Facilities in 7 Included States
2,853 Facilities in 50 Local Jurisdictions

Track policy and services

Keep track of the policy and services landscape across the *Ending the HIV Epidemic* plan's 50 local jurisdictions and seven states.