

# AUSTIN / TRAVIS COUNTY FAST TRACK CITIES INITIATIVE **HHS COMMITTEE**





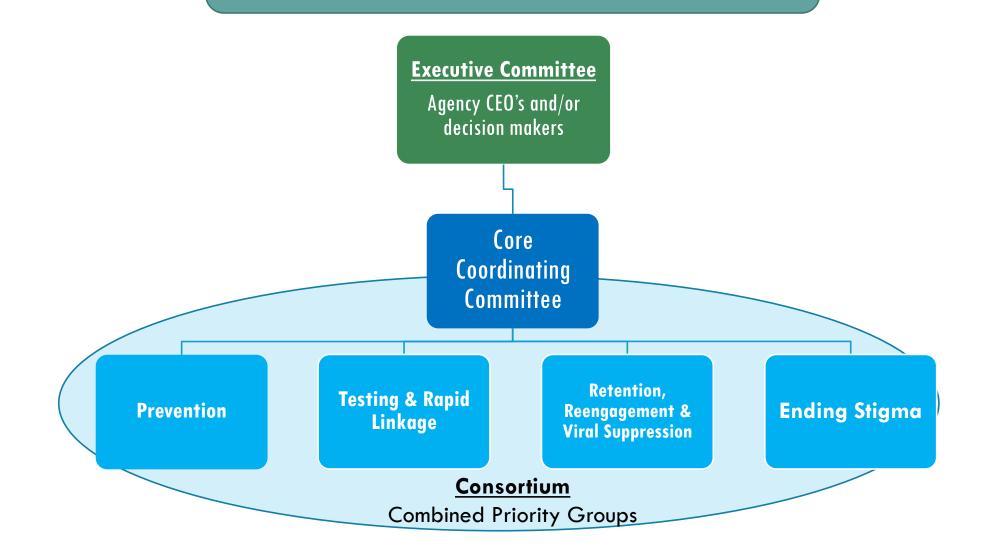
### THE INITIATIVE

On June 20th, 2018, Austin Mayor Steve Adler and Travis County Judge Sara Eckhardt signed the Paris Declaration on Fast-Track Cities launching the Austin/ Travis County Fast-Track Cities Initiative (A/TC FTC)



Convener: Austin Public Health:







#### CONSORTIUM PARTNERS





















## **KEY ACCOMPLISHMENTS**

#### Infrastructure development

Core Coordinating Committee established

- First community forum held during signing of Paris Declaration
- Five priority groups meetings
- First annual report submitted to the global convener of Fast-Track Cities
- Seamless System of Care Workgroup
- Social Media Workgroup



## **KEY ACCOMPLISHMENTS**

**Plan implementation** 



Renaming the Austin Public Health Sexual Health Clinic to reduce stigma and embrace inclusive language

Rapidly connect persons newly diagnosed with HIV to care within 72 hours or less.

Opt-out testing for HIV in emergency departments

Continuing Medical Education series for Austin Area Providers on treatment as prevention



## APH DIRECT AND CONTRACTED SERVICES

#### **Communicable Disease Unit**

- \$733,000 HIV Prevention Grant from Department of State Health Services (DSHS)
- Nine staff funded through the grant who support:
  - 1. HIV Prevention Mobile Outreach Team (5 Outreach Field Staff and 1 Supervisor)
  - 2. Linkage to Medical Care and Social Services (3 Medical Case Managers)
- Submitted competitive reapplication HIV Prevention Grant for January 1, 2020 Grant Year

#### **Contracted Services**

- Total awards \$240,400
- Grantees: Austin Revitalization and Austin Latino/a Lesbian & Gay Organization (ALLGO)

### **ANNIVERSARY CELEBRATION**

On June 20<sup>th</sup> Mayor and City Council will present a proclamation celebrating one year anniversary of Fast-Track Cities in Austin

On June 25<sup>th</sup> Commissioners Court will present a proclamation celebrating one year anniversary of Fast-Track Cities in Austin

