Strategic Implementation Activities for Accelerating Ending the HIV Epidemic Efforts

Webinar 1:

Effective EHE Implementation Activities Across the Four Pillars

June 22, 2023



Agenda

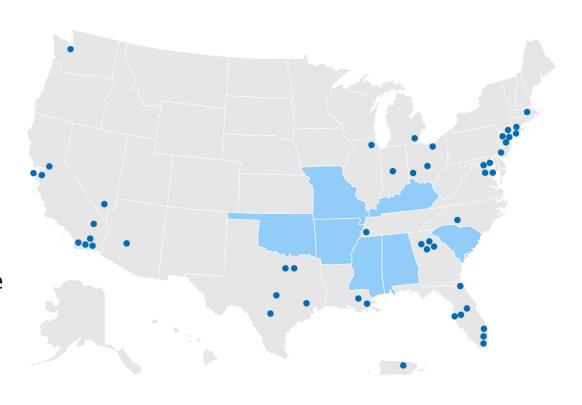
Welcome

- Maria E. Alvarez, MPA, Capacity Building and Technical Assistance Lead Prevention Program Branch (PPB), Division of HIV/AIDS Prevention
- Overview
- Presentations
 - Missouri Department of Health and Senior Services (Diagnose Pillar)
 - DC Health (Prevent Pillar)
 - Tarrant County HIV Administrative Agency (Treat Pillar)
 - South Carolina Department of Health and Environmental Control (Respond Pillar)
- Q&A and Discussion
- Wrap Up

NASTAD EHE PROGRAM

NASTAD is a **Technical Assistance (TA) provider** funded through *CDC PS19-1906 Component A: National Level Strategic Partnerships, Communication, Policy Analysis, and Interpretation*

- National partner to enhance state and local health departments' capacity to end the epidemic through technical assistance and capacity building.
 - Technical assistance for PS20-2010, Component A Phase 1 Jurisdictions implementing EHE activities.
- Systems Coordination Provider
 - Technical assistance for HRSA-20-078 funded health departments



NASTAD EHE Activities

- Direct technical assistance
- Highlighting EHE successes
 - EHE Spotlight Series
- Peer-to-peer learning
 - TelePrEP LC + E-learning series
 - Housing LC
 - Partner Services LC
 - Monthly EHE Office Hours
- Communications
 - EHE Newsletter
 - EHE Microsite
 - EHE Listserv

NASTAD EHE Microsite:

https://www.nastad.org/ehe

TA Webinars and Resources

- Community engagement
- Self-testing
- PrFP access and TelePrFP
- HIV Workforce
- Status neutral
- Social determinants of health

Partnerships and Collaborations

- JSI Research & Training Institute, Inc. (JSI)
- Association of State Health Officials (ASTHO)
- National Association of County and City Health Officials (NACCHO)
- Southern AIDS Coalition (SAC)
- National Coalition of STD Directors (NCSD)
- Council of State and Territorial Epidemiologists (CSTE)
- The University of Washington/Fred Hutch Center for AIDS Research



EHE Spotlight Video Series

- Features 11 EHE Phase 1 Jurisdictions
- Across the four pillars- Diagnose, Prevent, Treat, Respond
- www.nastad.org/ehe-video-series



Rural Community Engagement in Ending the HIV Epidemic

Department of Health and Senior Services
Division of Community and Public Health
June 22, 2023

Strengthen, support, and mobilize communities and partnerships to improve health.

Foster collaboration to advance equity

Participate in a community health coalition to promote health equity

Engage with community members to address PH issues and promote health

Why is Engagement
Important?

"Nothing About Us
Without Us"

Landscape of Engagement



Adopted from Joe Amon

Purpose

Provide input related to promoting health equity and addressing public health issues to related to ending the HIV epidemic.



Practical Vision



Promote health equity and eliminate health disparities for persons with HIV.

Increasing Level of Community Involvement, Impact, Trust, and Communication Flow

Outreach

Some Community

Communication flows from one to the other, to inform

Provides community with information.

Entities coexist.

Involvement

Outcomes: Optimally, establishes communication channels and channels for outreach.

Consult

More Community Involvement

Communication flows to the community and then back, answer seeking

Gets information or feedback from the community.

Entities share information.

Outcomes: Develops connections.

Involve

Better Community Involvement

Communication flows both ways, participatory form of communication

Involves more participation with community on issues.

Entities cooperate with each other.

Outcomes: Visibility of partnership established with increased cooperation.

Collaborate

Community Involvement

Communication flow is bidirectional

Forms partnerships with community on each aspect of project from development to solution.

Entities form bidirectional communication channels.

Outcomes: Partnership building, trust building.

Shared Leadership

Strong Bidirectional Relationship

Final decision making is at community level.

Entities have formed strong partnership structures.

Outcomes: Broader health outcomes affecting broader community. Strong bidirectional trust built.

Reference: Modified by the authors from the International Association for Public Participation.

How Can Community Be Involved?

Policy-making process

People living with HIV participate in the development and monitoring of HIV-related policies at all levels.

Programme development and implementation

People living with HIV provide knowledge and skills towards universal access through participation in the governance of global organizations such as UNAIDS and the Global Fund and in the choice, design, implementation, monitoring and evaluation of prevention, treatment, care and support programmes and research.

Treatment roll-out and preparedness

People living with HIV support treatment roll-out through educating others on treatment options, side effects and adherence, and are involved as home-based and community health-care workers.

Personal

People living with HIV are actively involved in their own health and welfare. They take an active role in decisions about treatment, self education about therapies, opportunistic infections and adherence, and positive prevention.8

Campaigns and public speaking

People living with HIV are spokespersons in campaigns or speakers at public events and in other arenas.

Involvement of people living with HIV

Leadership and support, group networking and sharing

People living with HIV take leadership of HIV support groups or networks, seek external resources, encourage participation of new members or simply participate by sharing their experiences with others.

Advocacy

People living with HIV advocate law reform, inclusion in the research agenda and access to services, including treatment, care and support; and for resource mobilization for networks of people living with HIV and for the broader response.

Figure 1: How can people living with HIV be involved?

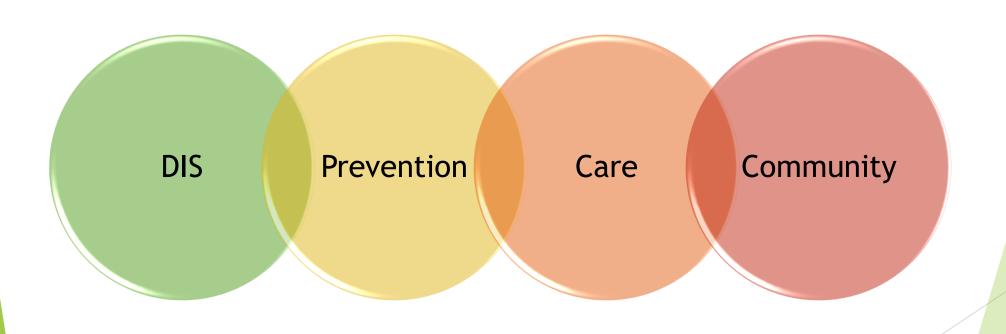
Steps

Assessment of current stakeholder groups

Outreach to groups to begin conversations

Cross-sector meeting(s)

Relationships, Relationships, Relationships



Community Partners





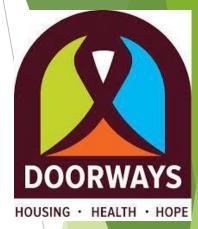
Missouri Primary Care Association

























National Network of STD Clinical Prevention Training Centers

MISSOURI







Opportunity - Get in where you fit in.

- ► Faith-based events
- Public Safety and Health Fairs
- ► Local Public Health Agency Events
- Conferences and Summits
- Collaboration across communicable disease programs
- Continuous Program Assessment and Adjustments

Streamlining Continuity of Service Delivery in Rural Areas - System Capacity Building

- ► STD/HIV Prevention
- ► STD/HIV Screening and Treatment
- PrEP
- ► HIV Case Management
- ► LPHA and FQHC Collaboration



Community Engagement Forums

SAVEDATE

Virtual EHE Community Forum of 2023: HIV and Tuberculosis

September 12, 2023

Click below to choose between times

First Webinar: Noon

Second Webinar: 6 p.m.



Scan to visit our web page: Health.Mo.Gov/ehe







Help us end the HIV epidemic in Missouri. Join the effort and share your voice.



What is Ending the HIV Epidemic: A Plan for America?

Ending the HIV Epidemic: A Plan for America (EHE) is a bold plan that aims to end the HIV epidemic in the United States by 2030. In the State of the Union Address on February 5, 2019, President Donald J. Trump announced his administration's goal to end the HIV epidemic in the United States within 10 years. EHE is the operational plan developed by agencies across the U.S. Department of Health and Human Services (HHS) to pursue that goal.

Ending the HIV Epidemic In Missouri

The plan leverages critical scientific advances in HIV prevention, diagnosis, treatment, and outbreak response.

In its first phase, the initiative is focusing on areas where HIV transmission occurs most frequently, thus providing 57 geographic focus areas with additional resources to develop and implement locally tailored EHE plans.

Missouri is a Phase 1 Jurisdiction.

Missouri's Ending the HIV Epidemic Plan

We offer several options for engagement and want to hear from you! Use the comment option if you wish to provide a broad comment on the plan. The feedback option can be used to provide more structured feedback and the email address can be used for questions. We look forward to hearing from you!

- Quick Overview of Missouri's EHE Plan

- Missouri's Ending the HIV Epidemic Plan

Social and Media Campaigns

- Social and Digital Media Efforts
 - YouTube
 - Snapchat
 - Facebook & Instagram
 - Scruff & Jack'd
 - ► GRINDR
 - Pandora
 - Spotify
- Use of focus groups
- Use of Billboards
- Partnering with the CDC





Contact Information

- Alicia Jenkins
 - ► Alicia.Jenkins@health.mo.gov

Missouri Links

- www.health.mo.gov/hiv
- www.health.mo.gov/stds
- www.health.mo.gov/hepc





Status Neutral Approach to Housing and PrEP Uptake

Anthony Fox: Division Chief, Capacity Building, Housing & Community Partnership (CBHCP) Division HIV/AIDS, Hepatitis, , STD, & TB Administration – (HAHSTA)

Last Updated:06/2023

HAHSTA Staff:

Anthony Foxx: Division Chief, Capacity Building, Housing & Community Partnership (CBHCP)

Vacant: Housing Specialist, Capacity Building, Housing & Community Partnership (CBHCP)

Clinical Team

Jason Beverley: Supervisory Nurse Practitioner/STD & TB Control Deputy Division Chief

Rachel Harold: Supervisory Medical Officer

Danny Johnson: ART/PrEP Case Manager



Our Approach:

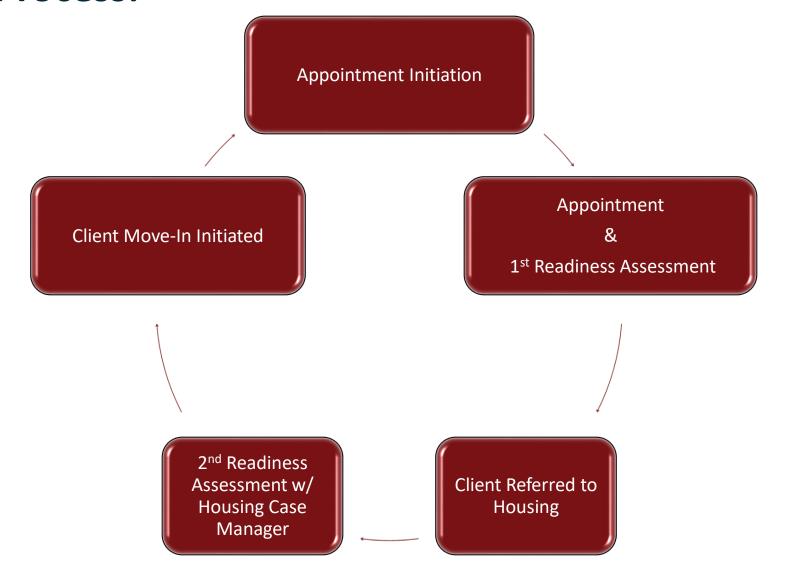
PrEP Housing

PrEP Housing is a CDC (EHE) funded program providing transitional style housing intended to increased health outcomes for men who have sex with men (MSM) of color, ages 25 – 35, who are at risk of acquiring HIV. Bolstering the relationship between housing and health (physical, mental, and social)

Candidates MUST be newly starting oral PrEP and experiencing homelessness, OR experiencing adherence issues and experiencing homelessness.



The Process:





Our Process:

Services Included With PrEP Housing

Clients receive **single room** occupancy in a **fully furnished**, **shared**, two-bedroom apartment.

Collaborative partner, SMYAL, coordinates clients' clinical care for oral preexposure prophylaxis (PrEP) via the **DC Health and Wellness Center**. This includes labs, quarterly prescription refills, routine STI screening and treatment, and PrEP adherence case management.



Services Included With PrEP Housing? (cont.)

SMYAL also provides co-located support and direct services in the form of case management. This includes supportive services referrals, financial literacy programming, life skills trainings, and workforce development.

Clients receive \$100 monthly to assist with groceries- usually in the form of a grocery store gift card/or on-line grocery delivery coordinated by the housing case manager.

Clients also receive \$150 monthly to assist with transportation to and from medical appointments, supportive services appointments, and work-related travel. This is issued in the form of an Uber gift card.



How Much Is Rent?

PrEP Housing comes at **ZERO Cost** to clients. However, clients are expected to **save 30% of their monthly income** to assist with securing independent housing at the departure of the program.

Employment eligibility

Consumer who are employed or unemployed are eligible to apply. The expectation is that if unemployed, you will work diligently to secure stable employment with assistance and resources from the case manager within the first three months.



Timeframes

Clients are enrolled for a period of **18-24 months**. Clients can be discharged from the program earlier if found non-compliant or if a client violates program rules/regulations.

Clients can depart the program early if they are successfully adherent to oral PrEP and found stable independent housing, or for personal reasons.

Program Capacity

The program host eight clients at capacity. Currently 0 spaces are available.



Other Requirement

Candidates **must** be able to obtain legal documentation to confirm identity: ID/Drivers License, Birth Certificate, Social Security Card

• If not U.S. Citizen, candidates should **already** have established U.S. residency, and have a valid work visa that won't expire for at least two years.



Lessoned Learned

- Partner with a provider experienced in providing housing services & already providing support and direct service case management.
- Establish MOU with local clinical care/PrEP provider so that adherence can be closely monitored via data sharing agreements.
- Establish referral network (From CBO's and clinical providers only).
- To ensure client's confidentiality, keep all press inquires to a minimum and coordinate all press activity preferably before launch (Hidden in plain site approach).
- Develop a press kit and photos (loosely identifiable) of property to use for interviews etc.

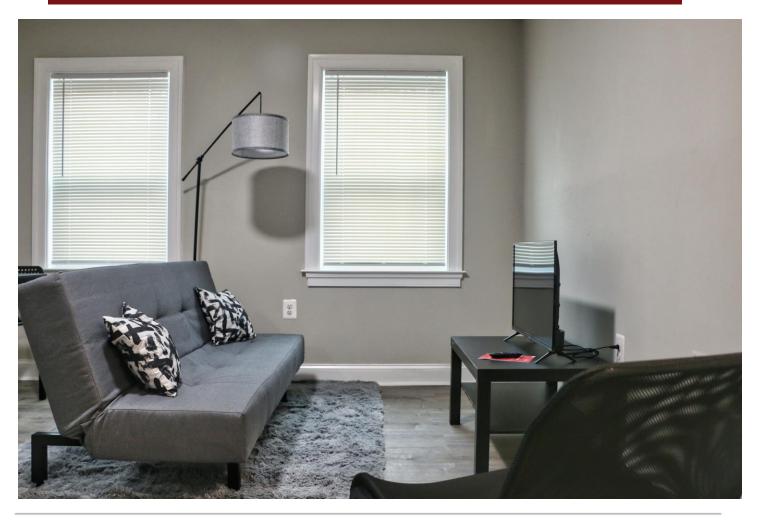


A Sneak Peek:





A Sneak Peek:





A Sneak Peek:





A Sneak Peek:







More Questions?! Comments...



Anthony Fox: Division Chief, Capacity Building, Housing & Community Partnership (CBHCP) Division HIV/AIDS, Hepatitis, , STD, & TB Administration – (HAHSTA)

Anthony.Fox@dc.gov

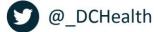
Main: 202-671-4900

Direct: 202-671-4937



899 North Capitol Street NE, 5th Fl, Washington, DC 20002











For more information on the District's COVID-19 response, visit coronavirus.dc.gov



EHE Webinar Series: Activities for Accelerating Ending the HIV Epidemic Efforts

Shut Down the Shame:

The Movement of PLWH Empowering Change

BEAT HIV TARRANT COUNTY

OUR GOAL

REDUCE NEW HIV CASES BY

75% IN 5 YEARS

REDUCE NEW HIV CASES BY

90% IN 10 YEARS





#TarrantCounty #NMAC #BLOC #CDC



n Bright was live.

opez with Tarrant County 🙏 AA n Bright









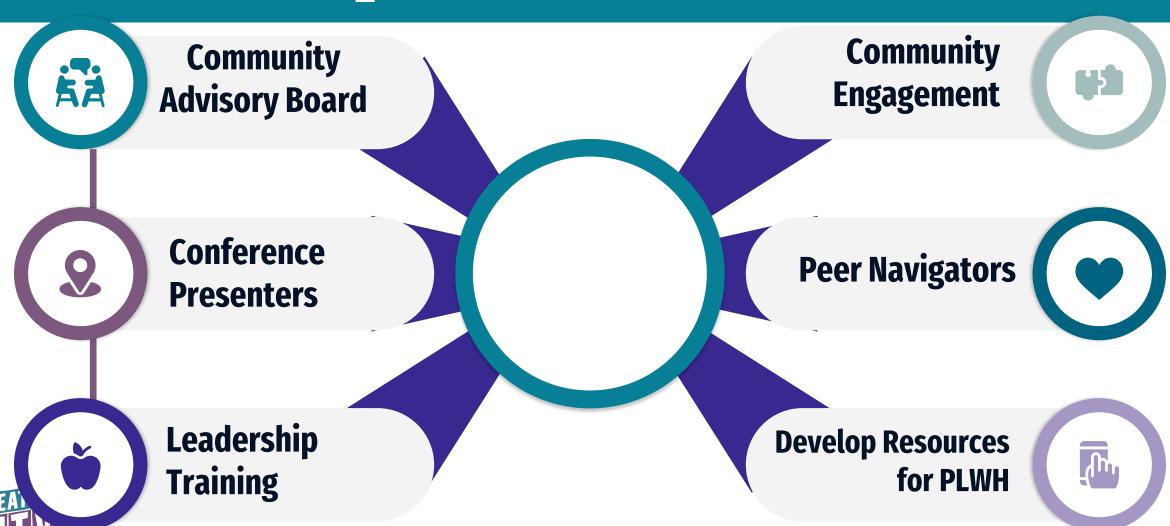


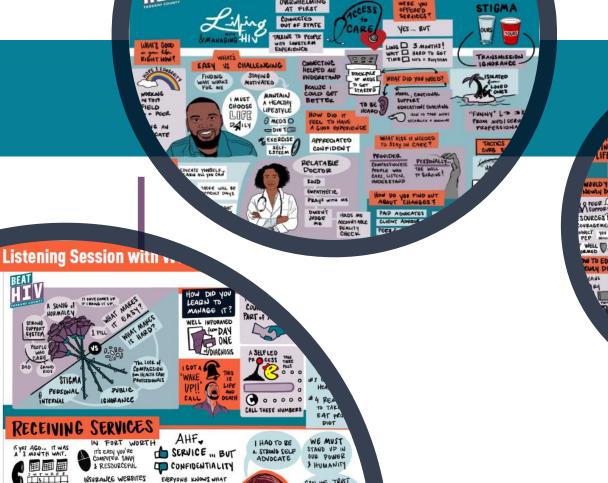


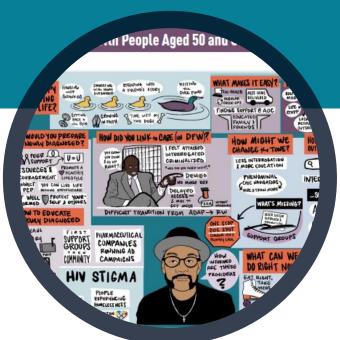


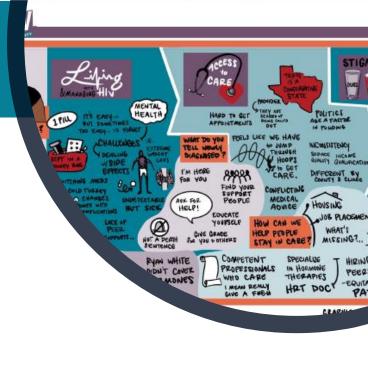


Impact of HIT HIV









ng Session with Transgender People

Februa

January 26, 20.





ou People



SHUT DOWN THE SHAME

2023 ANTI-STIGMA CAMPAIGN

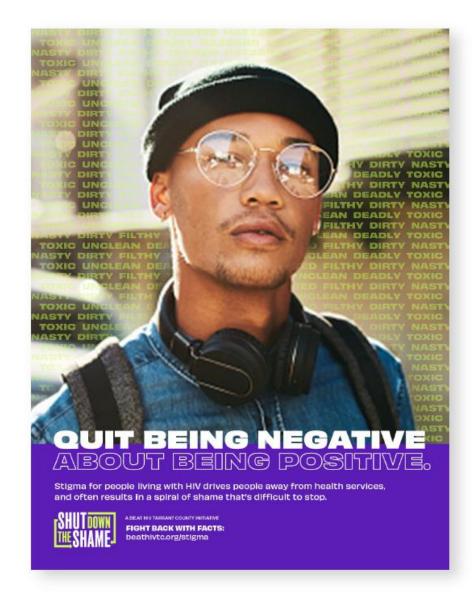


SHUT DOWN THE SHAME

- Brings awareness about the stigma that continues to surround HIV
- Features real people in Tarrant County living with HIV
- Complements Beat HIV efforts and BeU campaign
- Includes advertising, social media, activations



CONCEPTUAL DESIGN







BEHIND THE SCENES FEBRUARY PHOTOSHOOT





BEHIND THE SCENES FEBRUARY PHOTOSHOOT





BEHIND THE SCENES FEBRUARY PHOTOSHOOT







Campaign Release

July 21st

Zero HIV Stigma Day



BEAT HIV TARRANT COUNTY

WHAT ELSE ARE WE DOING TO FIGHT STIGMA?





Instagram:

Tarrantcountyhiv

Facebook:

Tarrant County HIV Administrative Agency

@TarrantCountyHIV

Twitter:

Tarrant County HIV AA

@TC_HIV_AA

Website:

Beathivtc.org





NASTAD Webinar: Effective EHE Implementation Activities Across the Four Pillars: Pillar 4

Latoya P Jackson, Special Projects Manager Surveillance, Assessment, and Evaluation (SAE) Pillar 4: RESPOND SC DHEC

June 22, 2023























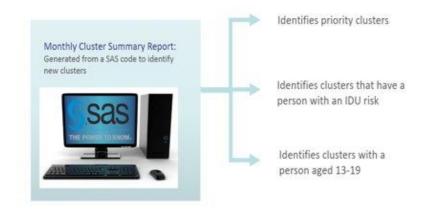
Overview of Pillar 4 Activities

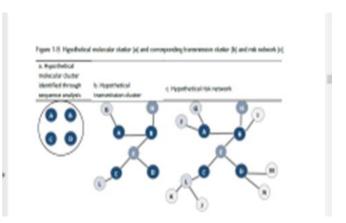
- Brief overview of activities
- Program successes
- Areas of opportunity
- Next steps?
- Recommendations

IEC South Carolina Department of Health and Environmental Control

Pillar 4: Respond (Ending the HIV Epidemic in the U.S.)

Respond quickly to potential HIV outbreaks to get vital prevention and treatment services to people who need them





South Carolina Department of Health and Environmental Control Healthy People. Healthy Communities.

- Integrated HIV surveillance and prevention
 - Development, maintenance, and implementation of plans to respond to HIV transmission clusters and outbreaks (statewide CDR plan)
- MHS workgroup
 - Multi-disciplinary team of internal stakeholders from several program areas and disciplines
 - Collaboration and insight into cluster response activities
 - Reviews recent and ongoing priority clusters
 - Make recommendations on action steps

South Carolina Department of Health and Environmental Control Healthy People. Healthy Communities.

Cluster Detection and Response

"HIV cluster detection and response (CDR) is a strategy to help public health agencies identify communities affected by rapid HIV transmission." –CDC

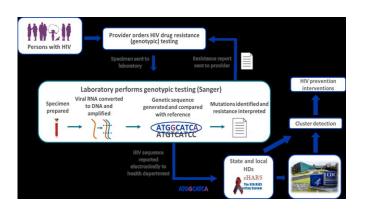
51 50 40 48 47 46 45 44 43 42 41 40 30 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

Detection

- Molecular cluster analysis
- Time-Space analysis
- Provider Identified
- DIS Identified

Response

- DIS
- Data to Care
- Area Surveillance Coordinators
- Community Engagement







South Carolina Department of Health and Environmental Control Healthy People. Healthy Communities.

Surveillance Role: Detection and Response

I. Detection of priority cluster

- A. Receipt of HIV nucleotide sequences from labs
- B. Conduct genotype import into eHARS
- C. Conduct monthly HIV Trace analysis and time space analysis
- D. Review the generated SC Cluster line list and SC Cluster Summary Stats
- E. Identify priority clusters from the line list and summary report







Receive genotype data

Process genotype data





Run Secure HIV-Trace Analyses



Surveillance Role: Detection and Response

I. Using surveillance data begin cluster investigation

- A. Review of readily available information found in surveillance databases
- B. Create a cluster visualization and snapshot using readily available data
- C. Present the cluster visualization to Field Operations Managers and DIS
- D. Identify the underlying transmission cluster, risk network, and factors possibly associated with transmission
- E. Assess priority level and potential risk for ongoing transmission
- F. Collaboratively determine what response interventions might be effective.



Investigation & Intervention Activities

- Discuss cluster members with case managers and DIS staff, who might have insight into relationships and commonalities between persons in a cluster that aren't captured in partner services since the time of the original interview.
- Attempts to initiate interviews of partners and contacts of transmission cluster.
- Schedule testing appointments for named partners and contacts with an unknown HIV status.
- Conduct field visit to last known address of partners and contacts of cluster members, who were not able to be reach since the original interview.
- Check the detention centers and county jails in attempt to locate partners and contacts.



Overview of Priority Clusters in South Carolina

- Since 2016, South Carolina has responded to a few priority clusters across the state.
- The transmission risk categories varied between MSM, IDU, and Heterosexual relations.
- The clusters were detected using National and State/Local Molecular Cluster Analyses.
 - Secure Trace
 - CDC



Pillar 4: Successes

- Multidisciplinary team involved in the formulation of the Statewide Cluster Detection and Response plan
- Team of DIS consultants at the state level
- Field Operations Manager involved in navigating response activities
 - Re-engaging with members and obtaining additional info
 - Re-engaging with partners after refusal of initial testing
 - Re-engaging with clients that were tested, but not in care
- Team participating in Learning Collaborative



Pillar 4: Challenges

- Anonymous/marginal partners
- Reinterviewing persons recently interviewed
- Integrated system to communicate response activities
- Documentation of response activities and items for CDC
- Personnel (turnover, statisticians, epidemiologists, etc.)
- Community Engagement
 - How to get pass the criminalization discussion?
 - How to get the community involved?



Moving Forward!!!

- How do we assess the level of concern at the community level?
- How do we respond to clusters with many marginal/anonymous partners?
- How can we utilize other programs areas to aid in response activities?
- How are providers addressing persons in care who aren't virally suppressed?
 Are there best practices?
- What are some potential next steps?
- Detecting Clusters

Encourage providers to report clusters or growths of concerns

Support communities with testing efforts

Promoting viral suppression

Responding to Clusters



What's next? Recommendations for other jurisdictions!

Improvements

- Update visualization
 - User-friendly
- Update communication plans
 - Feedback of response activities
 - Script used for reengaging clients
- Integrated system for clusters and the cluster network
- Dashboard for monitoring and dissemination

Recommendations

- Document, document, document!!!
 - Successes, challenges, and next steps!!!
- Get buy-in and feedback from a multidisciplinary team!
 - Detection and Response Workgroup
 - Preparedness, DADE, COVID team, FRONTLINE/REGIONAL staff!!
 - COMMUNITY ENGAGEMENT!!!



NASTAD and CDC Partnership

- National Cluster Detection and Response Implementation Learning Collaborative
 - DIS Consultant
 - EHE Special Projects Consultant
 - Surveillance Special Projects Manager
 - Community Engagement & Response Coordinator
- Cluster Detection and Response Community Implementation Partners
 - In partnership with NASTAD
 - Community Partners
 - https://nastad.org/cdr-ilc/cdr-community-implementation-partners-panel



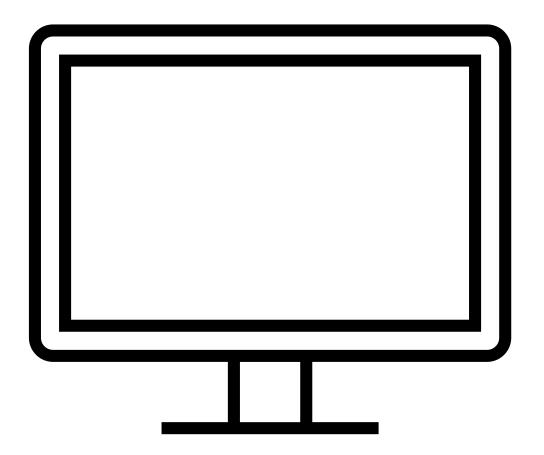
South Carolina Department of Health and Environmental Control

Latoya Jackson, CPM, MPH

Special Projects Manager (EHE Pillar 4)
Molecular HIV Surveillance and Cluster Detection & Response
Surveillance, Assessment, and Evaluation Division

jacksolp@dhec.sc.gov

Webinar 2: Thursday, July 13 1-2 PM ET/ 10-11 AM PT



Contact

Request technical assistance (TA):

- >www.cdc.gov/hiv/programresources/ capacitybuilding/
- >www.nastad.org/technical-assistance

EHE Spotlight Video Series

Kendrell L. Taylor, MPH Senior Manager, Prevention NASTAD

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NASTAD's EHETA

Krupa Mehta, MPH Senior Manager, Prevention NASTAD

kmehta@nastad.org