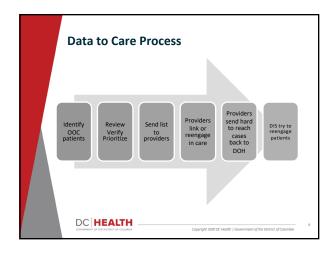


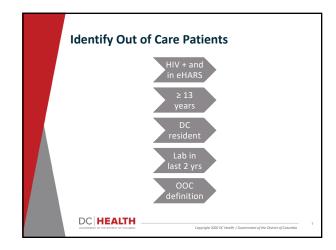


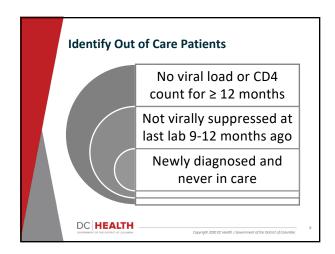


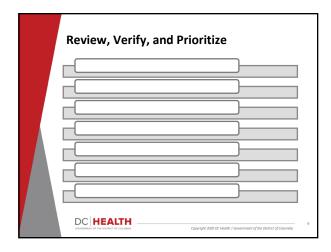


Goals of Data to Care • Identify people living with HIV who are out of care (OOC) • Link or reengage persons in HIV medical care • Support the HIV Care Continuum • Improve health outcomes for people living with HIV • Reduce HIV-related health disparities and health inequities



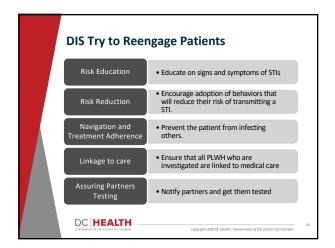






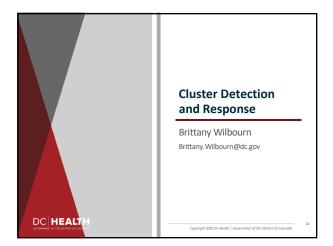
Exchange with Providers Assignment of out of care cases based on most recent lab Data to Care coordinator will send list via Sharefile or will call organization depending on patient volume We tailor data sharing/timelines to each provider Providers can also send DOH lists of potential out of care patients they believe are out of care and cannot reach - eHARS / DC PHIS / CRISP check $-\,$ Assignment to DIS when appropriate DC **HEALTH**

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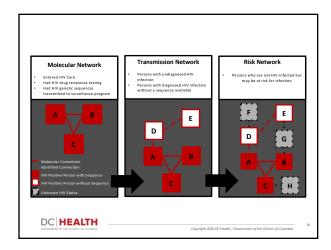


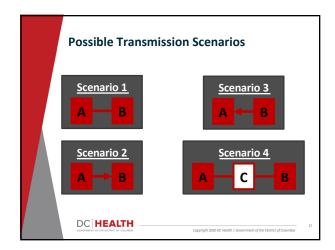
Lessons Learned		
· Intensity of Effort		
 Substantial personnel time required for D2C effort Process can be burdensome on providers 		
Case support needs		
 PLWH requiring reengagement may have multiple social, economic, and/or behavioral barriers to treatment compliance 		
Utility/Effectiveness		
 Better data sharing, accurate provider reporting, timely provider-DOH exchanges could help improve efficiency 		
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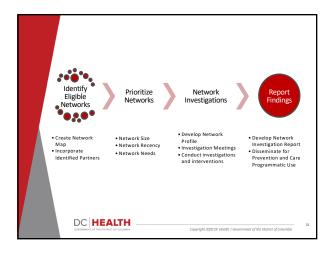
Current Priorities Improved data integration and management Careware Medicaid ARV data DC PHIS CRISP Redcap Development of routine exchanges with high volume providers Improved communication and relationships between the DOH and community providers Performance monitoring & feedback



What is Cluster Detection and Response Cluster Detection and Response is the collection, reporting, and analysis of HIV genetic sequences generated through HIV drug resistance testing for the purposes of interrupting disease transmission and improving health outcomes. Identifying transmission networks Targeted Partner Services Targeted Re-engagement







Reengagement	:/ Prevention Activities	
Risk Education	Educate on signs and symptoms of STIs	
Risk Reduction	Encourage adoption of behaviors that will reduce their risk of transmitting a STI.	
Navigation and Treatment Adherence	Prevent the patient from infecting others.	
Linkage to care	Ensure that all PLWH who are investigated are linked to medical care	
Assuring Partners Testing	Notify partners and get them tested	
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Data Privacy Protection Amendment Act of 2021 Limiting who may authorize the release of information obtained, collected, or produced by the Department of Health during the course of routine public health surveillance. Prevent such identifying information from being obtained through discovery, or admitted as evidence, in a criminal or civil case in the District of Columbia courts. Help address concerns by updating the law to protect this sensitive health information and reinforce that the Department's HIV surveillance activities are focused on improving population health. https://lims.dccouncil.us/Legislation/B24-0207

Recent Accomplishments • Finalizing HIV Cluster Outbreak Detection and Reponse Plan • Updated cluster investigation documentation process • Developed internal cluster detection and response reports • Data protections legislation • Legislation heard by Health Committee in November 2021



Provider Engagement • Provider participation is needed to make these programs successful • Email requests to participate in Data to Care • Phone calls from DC Health requesting information on patients

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