Data to Care – the Link-Up Michigan Program

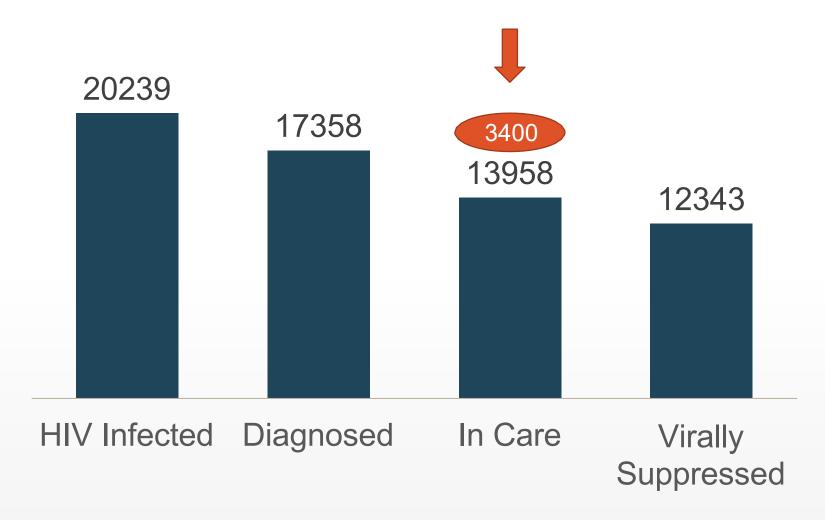
What is Data to Care (D2C)?

CDC definition: "**Data to Care** is a public health strategy that aims to use HIV surveillance **data** to identify HIV-diagnosed individuals not in **care**, link them to **care**, and support the HIV **Care** Continuum."

Basic Concept:

- In Michigan, HIV labs are reported to MDHHS
 - Lab reports are used as a proxy to determine if an HIV-positive individual has been to a medical appointment
- MDHHS sends contact information (name, phone #, address, place/date of diagnosis) to funded local health departments
 - If individual does not live within a funded jurisdiction, Return To Care Unit staff will receive this information
- The local health department and Return to Care staff reach out to these individuals to offer reengagement into HIV medical care

What group of people does D2C target?



Not in Care includes individuals never linked

- Diagnosed between 90 and 365 days ago
 - With no CD4, viral load or genotype tests
 OR
 - The only labs done were within 8 days of diagnosis (because sometimes initial labs are drawn right after diagnosis, but the individual does not engage in HIV medical care)

Not in Care includes individuals out of care

Diagnosed over 365 days ago

AND

No CD4, viral load or genotype in previous 15 months

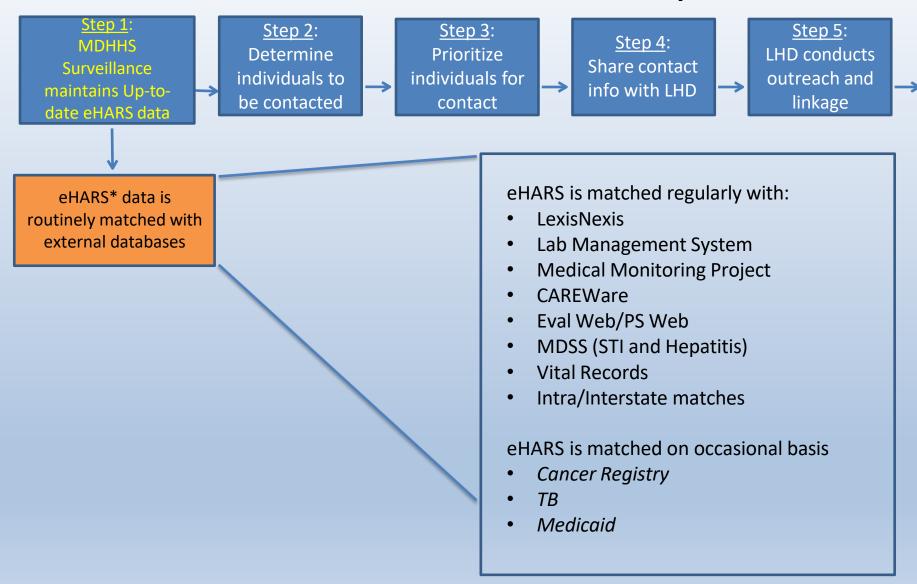
MDHHS Surveillance Maintains Up-to-date eHARS data

Step 6:

Updated info

back to MDHHS

Surveillance



Determine who will be contacted for D2C

Step 1:

MDHHS

Surveillance

maintains up to

date eHARS data

Step 2:
Determine
individuals to
be contacted

V

Step 3: Prioritize individuals for contact

Step 4: Share contact info with LHD Step 5: LHD conducts outreach and linkage Step 6:
Data back to
MDHHS
Surveillance

Do individuals in eHARS meet NIC inclusion criteria?

Information for this individuals will be included for D2C

To be eligible for D2C contact, individuals must:

- Have HIV
- Have a current (within 3 years) or last known address in Michigan

NIC categories:

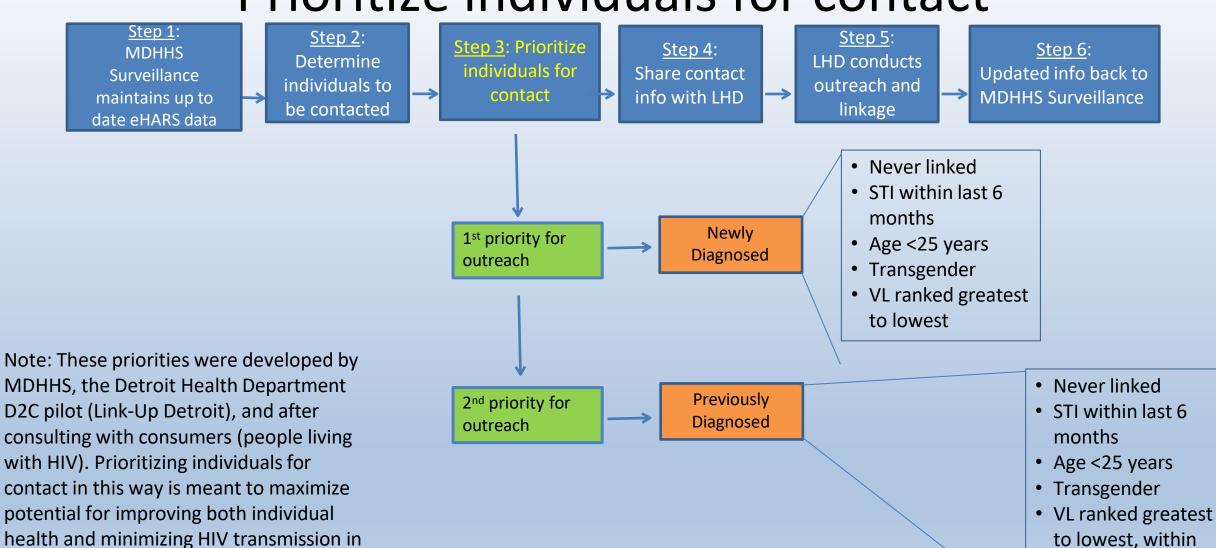
Never linked

- 1. Diagnosed (Dx) between 90 and 365 days ago AND
- 2. No labs or only labs within 8 days of dx

Out of care

- 1. Dx over 365 days ago AND
- 2. No labs or last lab was more than 15 months ago

Prioritize individuals for contact



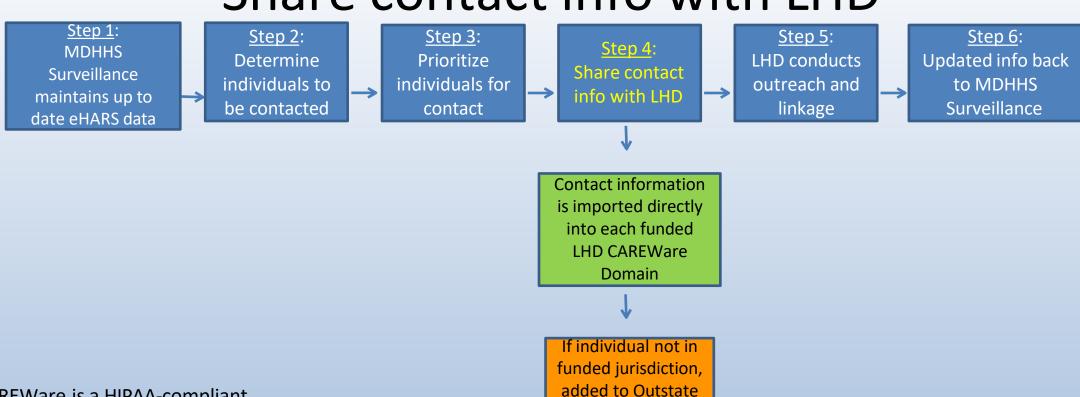
last 3 years

VL >3 years ranked

our communities by increasing viral

suppression

Share contact info with LHD

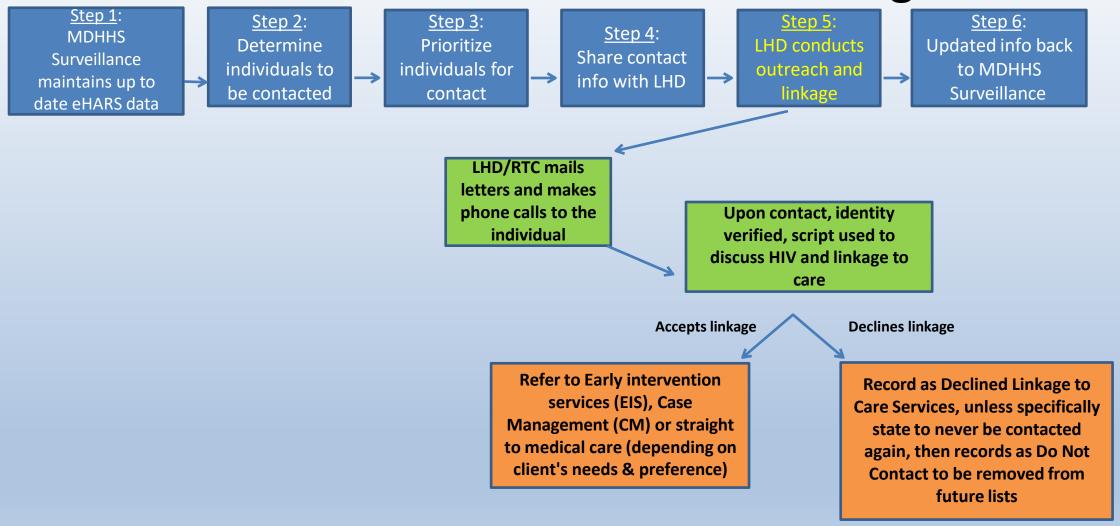


Domain

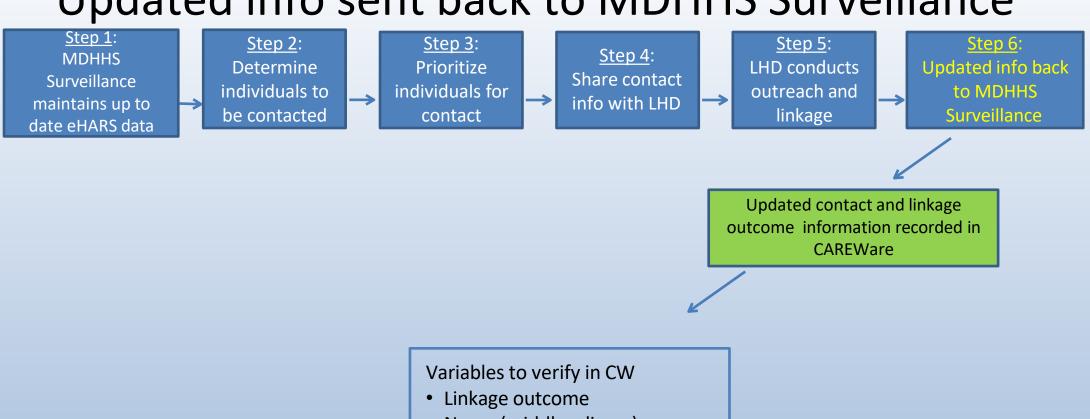
*CAREWare is a HIPAA-compliant, secure, and free electronic health and social support services information system for Ryan White HIV/AIDS Program grant recipients and their providers. CAREWare was developed by HRSA's HIV/AIDS Bureau and first released in 2000.

*New Centralized process starting 10/01/2022 where most D2C will be done internally by MDHHS Staff

LHD Conducts Outreach and Linkage



Updated info sent back to MDHHS Surveillance



- Name (middle, aliases)
- Gender
- Address
- Phone
- Risk
- Race

Evaluation

- Built into every step of the model CAREWare will be used to track every contact made with each person, including their disposition
- Pilot program in Detroit developed extensive evaluation plan with several data points to make sure progress is tracked, and determine if this program is effective
- Information will be shared back with the community, so you are aware of our progress

Contact Information

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