

HMIS Lead & System Administrator Monthly Webinar

March 25, 2020



During the call

- › All participants are muted
- › We are recording. Slides and a recording will be provided through the Sys Admin Hub.
- › Use the Question feature in Adobe Connect to ask questions during the presentation.
- › Help us give better answers: provide context when you ask your question (slide # or re: topic) and be specific!

After the call

- › Use the [Ask A Question](#) section on the HUD Exchange for community-specific questions, or questions we were unable to address. Select **HMIS** in Step 2
- › Help us give better answers: provide context when you ask your question (slide # or re: topic) and be specific!
- › Tell us in the HMIS AAQ that you are asking a question based upon the “HMIS Lead/System Admin webinar”



Ask A Question

Step 2 of 2 2 of 2

* My question is related to:

Acknowledgements

Participating/Contributing HUD Staff:

- Fran Ledger, SNAPS Office

Participating/Contributing TA:

- Mary Schwartz, Abt Associates
- Brian Roccapiore, Cloudburst
- Abby Burgess, ICA
- Melissa Witham, C4 Innovations

Participating/Contributing Communities:

- Meradith Alspaugh, Partnership Center, Cincinnati, OH
- Weston Schild, Executive Director at Capital Area Alliance for the Homeless
- Susan Walker, HMIS System Admin for the Louisiana Balance of State CoC at Capital Area Alliance for the Homeless

Agenda

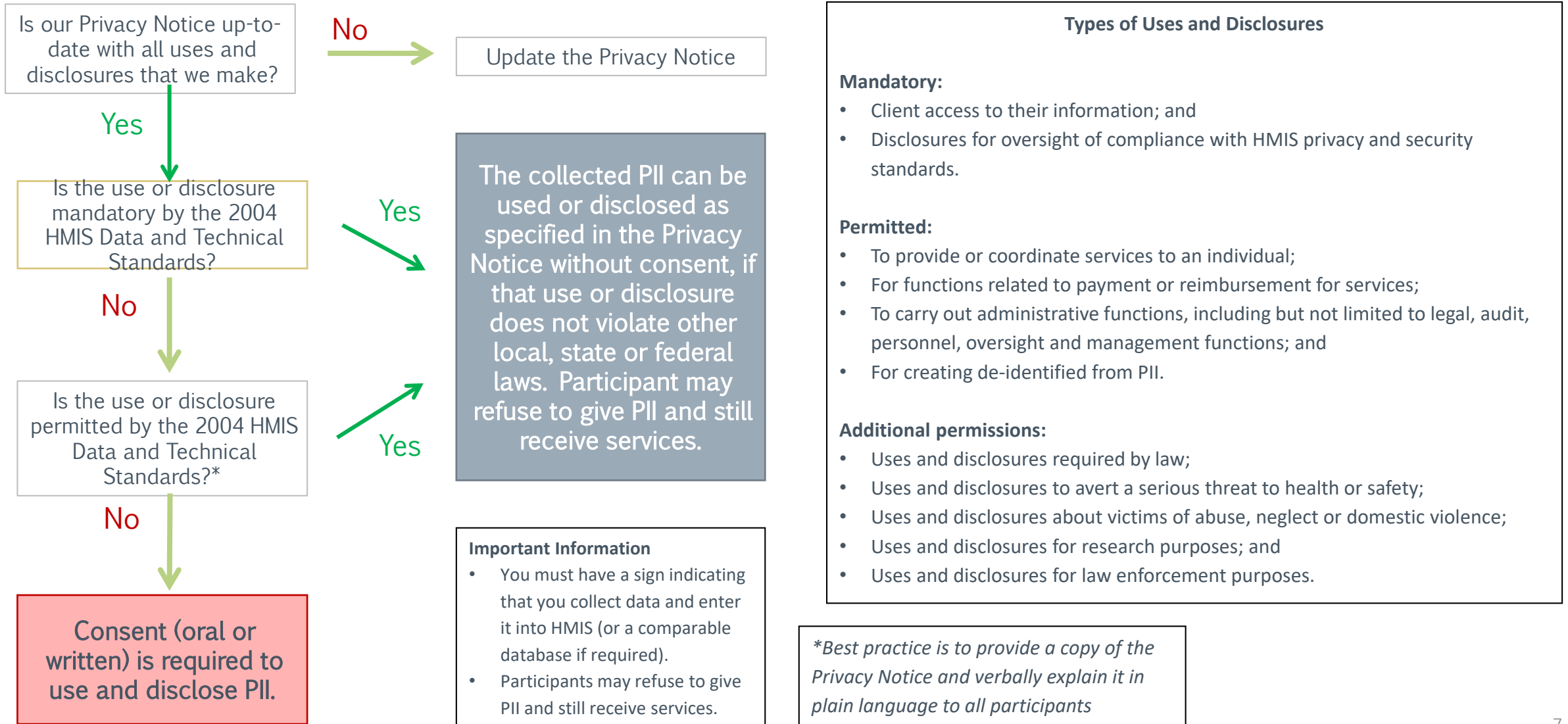
- Data Sharing & Privacy Guidance
- HMIS Project Set-up and Data Collection Guidance
- Community Presentations
- Q&A

Data Sharing and Privacy

Fran Ledger
Mary Schwartz



Data Sharing Under Normal Operations



Data Sharing & Privacy Guidance



Please find balance locally

- Data Collection Balance
- Data Sharing Balance

Data Sharing (disclosure) guidance

› HMIS Security & Privacy Standards have primary provisions to support data disclosure:

– Disclosures required by law

– Disclosures to avert a serious threat to health or safety if

- The CHO, in good faith, believes the use or disclosure is necessary to prevent or lessen a serious and imminent threat to the health or safety of an individual or the public;

AND

- The use or disclosure is made to a person reasonably able to prevent or lessen the threat, including the target of the threat.

Data Sharing Scenarios

CHO disclosing to:	Is disclosure required by law?	Is disclosure necessary to prevent or lessen a serious and imminent threat; AND	Will disclosure be made to a person reasonably able to prevent or lessen the threat?
Public Health Authority	If yes, disclosure is allowed. If not, move to next columns.	Any public health authority qualifies as a recipient of identifiable participant information about exposure to or infection with COVID-19 under this provision.	Any public health authority is reasonably able to prevent or lessen the threat from an infectious disease like COVID-19.
Health Care Provider		CHO must decide in good faith if disclosure is necessary to prevent or lessen the threat.	A health care provider can be presumed to reasonably be able to prevent or lessen the threat.
Emergency shelter staff, other homeless providers, transportation providers, emergency workers, first responders, quarantine/isolation facilities		Given the highly infectious nature of the COVID-19 virus, disclosure to any of these people/providers is necessary to protect the individual, other participants, and provider staff.	These providers/people are presumed to reasonably be able to prevent or lessen the threat.

Authority to disclose is not unlimited

- › If Public Health Agency does not seek or require participant PPI, then PPI should not be disclosed.
- › If it is sufficient to give adequate notice to a Health Care Provider without disclosing PPI of one or more participants, then it would be appropriate not to disclose PPI.
- › Do not send a list of all infected participants to a provider if only one person is being referred.

Privacy Notice Updates

- › If you find your Privacy Notice isn't up-to-date, you may update it at any time.
- › Any changes made to Privacy Notices can be retroactive.
- › Privacy Notices can be more restrictive, but not less restrictive, than HUD Privacy Standards.
- › The ability to change a privacy notice is not unlimited.
- › The notice must still meet all the requirements of the HMIS Privacy and Security Standards.

Current Resources

- › HUDExchange.info has the most recent COVID-19 information for the population we serve: <https://www.hudexchange.info/homelessness-assistance/diseases/#covid-19-community-planning-and-preparedness>

HMIS Project Set-up and Data Collection

Meradith Alspaugh



COVID-19 HMIS Project Setup

› Questions to consider:

- What HMIS data is necessary to inform the community's planning and response?
- What processes currently exist that can be used as a starting point?
- What additional data points would help your community effectively manage information about persons experiencing homelessness so that they and their service providers can remain safe and access treatment?
- What are your CoC's privacy and security policies governing the HMIS and data sharing?
- Is the HMIS robust enough to be used for system-wide screening, alerts and tracking?
 - If not, can the HMIS be used by individual projects to help with screening and tracking, and how can this support the broader community response?

Community Example

Cincinnati, OH
Meradith Alspaugh



COVID-19 Project Setup - Cincinnati

› Issue:

- Shelters report concern that residents are getting tested for COVID-19 but there is no meaningful way of communicating about the client's monitoring status, testing status, a way of messaging to other shelters when client goes MIA or messaging clients who leave shelter.

› Solution

- Expand on existing framework for TB notification process already built in local software.
- Create a project that users AND City & County Health Department staff can access to record updates about client's testing status and quarantine location.

COVID-19 Project Setup - Cincinnati

- › The COVID-19 Tracking Project supports the projects serving people who are homeless and residing at an emergency shelter and/or connected to street outreach programs in Cincinnati and Hamilton County.
- › The COVID-19 system which allows transmission of personal data was approved by both the Health Commissioners of the City Health Department and Hamilton County Public Health as is required.

COVID-19 Project Setup - Cincinnati

› Access

- The COVID-19 project is only open to authorized workers of the agencies where emergency shelter and street outreach is provided.
- Executive Directors must authorize the users. Only persons with a need-to-know and who understand the confidential nature of this work should be provided access.
- NO data may be shared with any person outside of the authorized users of this system.

COVID-19 Project Setup - Cincinnati

› Dashboard

Active clients










Filter by Client location:

Filter by Result:

Showing 1 to 4 of 4 entries

Show entries

Filter:

Public ID	Client phone number	Client location	Quarantined?	Last updated	Result	Result date	Client messages	
Zebra9531	unknown	City Gospel Mission	Self-quarantine on 3/19/2020	3/24/2020	Result positive	1/22/2020	 3/17/2020	 EDIT
Bill5505	513-316-0924	Shelterhouse Volunteer Group	Self-quarantine on 3/19/2020	3/24/2020	Result pending		 3/24/2020	 EDIT
Jenny2232	555-555-5555	Shelterhouse Volunteer Group	Quarantine at city facility on 3/20/2020	3/24/2020	Result positive	3/20/2020	 3/24/2020	 EDIT
Lemongrass0786	555-555-5555	VA	Quarantine at city facility on 3/20/2020	3/24/2020	Result pending		 3/23/2020  3/23/2020	 EDIT

Showing 1 to 4 of 4 entries

Show entries

Previous

1

Next




COVID-19 Project Setup - Cincinnati

- › Workflow for shelter and outreach workers
 - Pre-screen client for appropriateness for testing referral
 - Have you been exposed to someone who tested positive for COVID-19?
 - Do you have a fever? What is it?
 - Have you taken medicine to reduce your fever?
 - Have you experienced any shortness of breathe or coughing?
 - Based on responses, client is referred to physician or testing location.*
 - If client referred, intake client into COVID-19 Tracking Project

*shelter and outreach workers should defer to medical staff/advice

COVID-19 Project Setup - Cincinnati

- › Client intake into COVID-19 Tracking
 - Search for existing client in the system; create new client if necessary
 - Record basic demographic info (name, DOB, SSN, etc.)
- › Record referral to testing info

Date	<input type="text" value="3/24/2020"/>	
Done by	malspaugh	
Client phone number	<input type="text"/>	
Agency / location of client	<input type="text"/>	
Date sent for test	<input type="text"/>	
Place sent for test	<input type="text"/>	
Test result	Result pending 	
Client needs to be monitored for 14 days	<input type="checkbox"/>	
Quarantine?	<input type="text"/>	
Close case (results negative; no further monitoring required)	<input type="checkbox"/>	


COVID-19 Project Setup - Cincinnati

› *What happens next?*

- One of the Health Departments will enter the results when they are known.
- Workers should check in periodically for results.
- If the client tested positive, they should have already been screened to determine if there is any place to self-quarantine that they can access or will be sent to the Quarantine Center.
- If they test negative, they will be returned to shelter facility.
- If the results are pending workers are advised to move the client to a location in the shelter that they may maintain social distance while awaiting their results.

COVID-19 Project Setup - Cincinnati

- › Workflow for health department staff
 - Record test result status
 - Indicate if client requires monitoring
 - Record quarantine details

Date 

Done by

malspaugh

Client phone number

Agency / location of client

Date sent for test

Place sent for test

Test result

Client needs to be monitored for 14 days

Quarantine?

Close case (results negative; no further monitoring required)

COVID-19 Project Setup – Cincinnati

- › Health Department-Only fields
 - Behavioral Health staff contact notes
 - Vitals
 - Medical Interventions
 - COVID-19 messaging

COVID-19 Project Setup – Cincinnati

› Messaging

Message FOR this client

- Use this choice if you are trying to get in touch with a client.
- **At projects using VESTAclient, the client can retrieve and view the full message body without a case worker present.**
- Do not write something private - the message may be read on a computer in a lobby or public place.
- Any project serving this client can see the contact name, contact phone, and agency name but NOT the message body.
- Other users at your project can also view the full message body.

Message ABOUT this client

- Use this choice to leave a message or a reminder about this client for yourself or a coworker.
- Only users at this project or intra-agency partner projects (listed below) can view the header or any part of the message.

COVID-19-related

- **At projects using VESTAclient, the client can retrieve and view the full message body without a case worker present.**
- Only Supervisors and System Administrators can create this type of message.
- Any project serving this client can see the contact name, contact phone, and agency name AND the message body.

Community Example

Louisiana Balance of State

Susan Walker

Weston Schild



The “One Stop” Baton Rouge, LA

Susan Walker

HMIS System Administrator

LA-509 Louisiana Balance of State

swalker@homelessinbr.org

Weston Schild

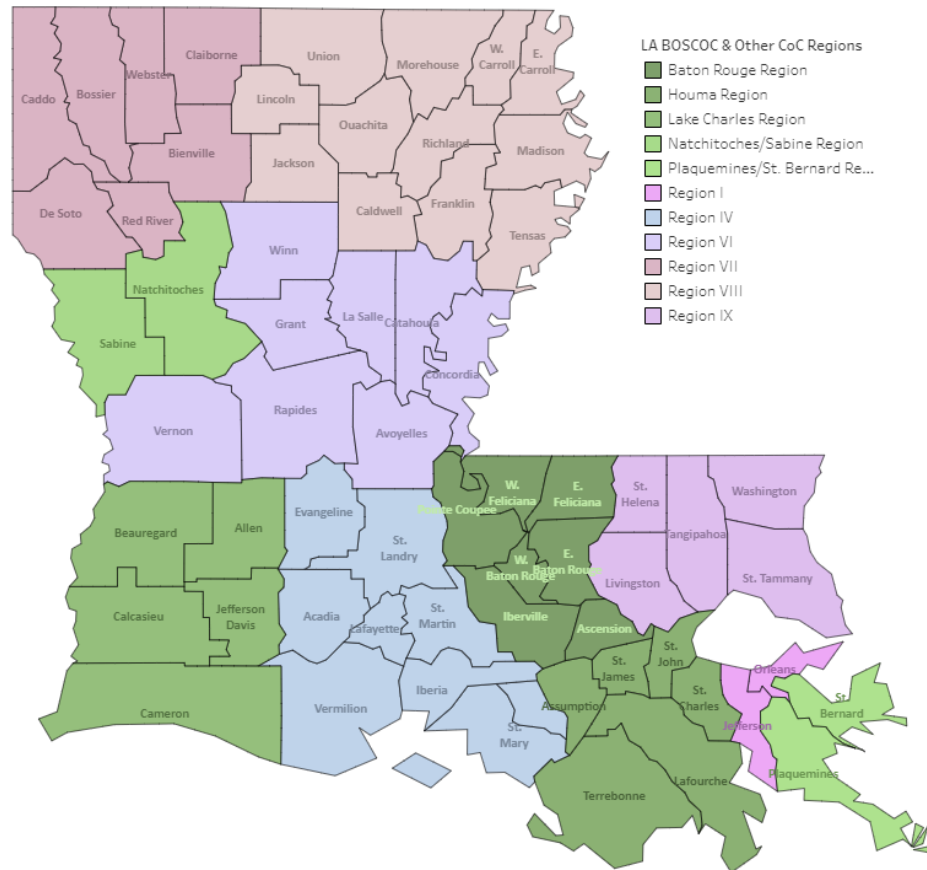
Executive Director

Capital Area Alliance for the Homeless

wschild@homelessinbr.org



Louisiana Balance of State



Green: Louisiana Balance of State (LA-509)

Visualization by Clay Boykin

https://public.tableau.com/profile/clay.boykin#!/vizhome/Regions_31/Dashboard1

Louisiana governor discusses staggering COVID-19 cases in state, fastest growth rate in the world

1.9K
Shares



WDSU 

Updated: 3:31 PM CDT Mar 22, 2020



WDSU Digital Team



According to University of Louisiana-Lafayette Study

COVID-19 Data Collection System Implementation Timeline

What to ask in HMIS?

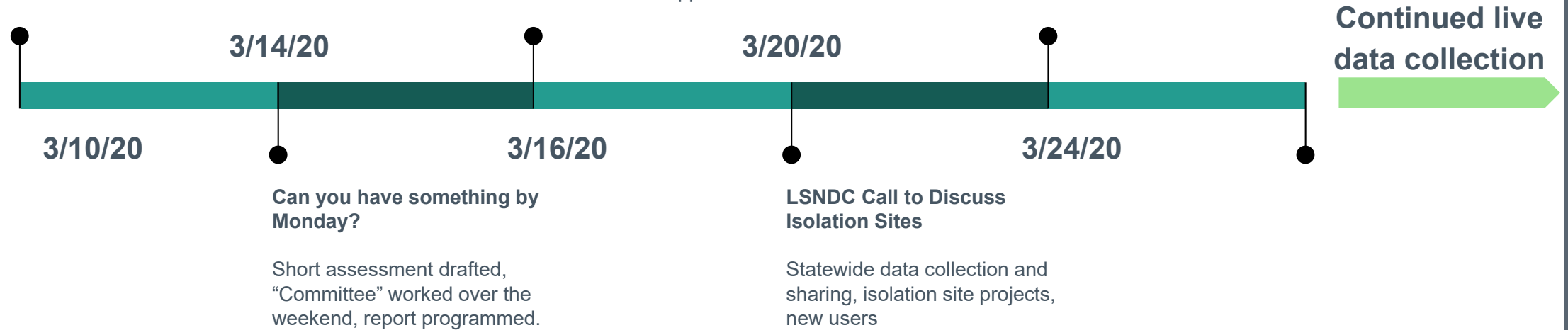
Webinar: Infectious Disease Preparedness for Homeless Assistance Providers and Their Partners

Live Data Collection in LA-509

End users alerted about new fields, training materials made available, all LSNDC Sys-Ads review LA-509 approach.

Continued Implementation

Data sharing agreement update approved, new end users trained for isolation site data entry.



What? { COVID-19

among

Who? { People Experiencing Homelessness

Clinical vs. Practical Data



PATIENT IDENTIFIER INFORMATION IS NOT TRANSMITTED TO CDC

Human Infection with 2019 Novel Coronavirus Person Under Investigation (PUI) and Case Report Form

Reporting jurisdiction: _____ Case state/local ID: _____
 Reporting health department: _____ CDC 2019-nCoV ID: _____
 Contact ID ^a: _____ NNDSS loc. rec. ID/Case ID ^b: _____

a. Only complete if case-patient is a known contact of prior source case-patient. Assign Contact ID using CDC 2019-nCoV ID and sequential contact ID, e.g., Confirmed case CA102034567 has contacts CA102034567-01 and CA102034567-02. ^bFor NNDSS reporters, use GenV2 or NETSS patient identifier.

Interviewer information

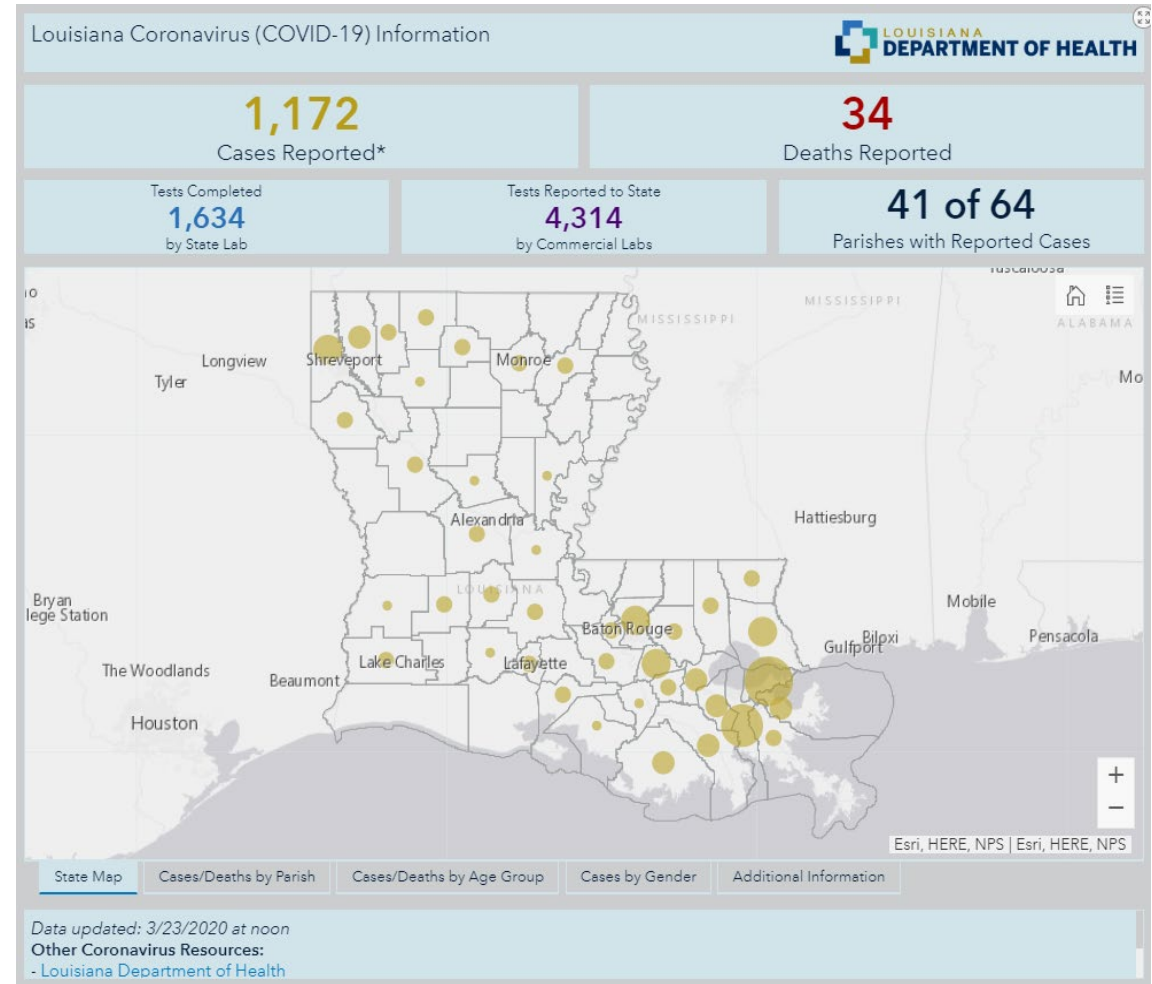
Name of interviewer: Last _____ First _____
 Affiliation/Organization: _____ Telephone _____ Email _____

Basic information

What is the current status of this person? <input type="checkbox"/> PUI, testing pending* <input type="checkbox"/> PUI, tested negative* <input type="checkbox"/> Presumptive case (positive local test), confirmatory testing pending† <input type="checkbox"/> Presumptive case (positive local test), confirmatory tested negative† <input type="checkbox"/> Laboratory-confirmed case† <small>*Testing performed by state, local, or CDC lab. †At this time, all confirmatory testing occurs at CDC</small> Report date of PUI to CDC (MM/DD/YYYY): ____/____/____ Report date of case to CDC (MM/DD/YYYY): ____/____/____ County of residence: _____ State of residence: _____	Ethnicity: <input type="checkbox"/> Hispanic/Latino <input type="checkbox"/> Non-Hispanic/ Latino <input type="checkbox"/> Not specified Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> Unknown <input type="checkbox"/> Other	Date of first positive specimen collection (MM/DD/YYYY): ____/____/____ <input type="checkbox"/> Unknown <input type="checkbox"/> N/A Did the patient develop pneumonia? <input type="checkbox"/> Yes <input type="checkbox"/> Unknown <input type="checkbox"/> No Did the patient have acute respiratory distress syndrome? <input type="checkbox"/> Yes <input type="checkbox"/> Unknown <input type="checkbox"/> No Did the patient have another diagnosis/etiology for their illness? <input type="checkbox"/> Yes <input type="checkbox"/> Unknown <input type="checkbox"/> No Did the patient have an abnormal chest X-ray? <input type="checkbox"/> Yes <input type="checkbox"/> Unknown <input type="checkbox"/> No	Was the patient hospitalized? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If yes, admission date 1 ____/____/____ (MM/DD/YYYY) If yes, discharge date 1 ____/____/____ (MM/DD/YYYY) Was the patient admitted to an intensive care unit (ICU)? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown Did the patient receive mechanical ventilation (MV)/intubation? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown If yes, total days with MV (days) _____ Did the patient receive ECMO? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown Did the patient die as a result of this illness? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown Date of death (MM/DD/YYYY): ____/____/____ <input type="checkbox"/> Unknown date of death
Race (check all that apply): <input type="checkbox"/> Asian <input type="checkbox"/> American Indian/Alaska Native <input type="checkbox"/> Black <input type="checkbox"/> Native Hawaiian/Other Pacific Islander <input type="checkbox"/> White <input type="checkbox"/> Unknown <input type="checkbox"/> Other, specify: _____			
Date of birth (MM/DD/YYYY): ____/____/____ Age: _____ Age units(yr/mo/day): _____			
Symptoms present during course of illness: <input type="checkbox"/> Symptomatic <input type="checkbox"/> Asymptomatic <input type="checkbox"/> Unknown	If symptomatic, onset date (MM/DD/YYYY): ____/____/____ <input type="checkbox"/> Unknown	If symptomatic, date of symptom resolution (MM/DD/YYYY): ____/____/____ <input type="checkbox"/> Still symptomatic <input type="checkbox"/> Unknown symptom status <input type="checkbox"/> Symptoms resolved, unknown date	
Is the patient a health care worker in the United States? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown Does the patient have a history of being in a healthcare facility (as a patient, worker or visitor) in China? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown In the 14 days prior to illness onset, did the patient have any of the following exposures (check all that apply): <input type="checkbox"/> Travel to Wuhan <input type="checkbox"/> Community contact with another <input type="checkbox"/> Exposure to a cluster of patients with severe acute lower <input type="checkbox"/> Travel to Hubei <input type="checkbox"/> lab-confirmed COVID-19 case-patient <input type="checkbox"/> respiratory distress of unknown etiology <input type="checkbox"/> Travel to mainland China <input type="checkbox"/> Any healthcare contact with another <input type="checkbox"/> Other, specify: _____ <input type="checkbox"/> Travel to other non-US country <input type="checkbox"/> lab-confirmed COVID-19 case-patient <input type="checkbox"/> Unknown specify: _____ <input type="checkbox"/> Patient <input type="checkbox"/> Visitor <input type="checkbox"/> HCW <input type="checkbox"/> Household contact with another lab- <input type="checkbox"/> Animal exposure confirmed COVID-19 case-patient			
If the patient had contact with another COVID-19 case, was this person a U.S. case? <input type="checkbox"/> Yes, nCoV ID of source case: _____ <input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/> N/A			
Under what process was the PUI or case first identified? (check all that apply): <input type="checkbox"/> Clinical evaluation leading to PUI determination <input type="checkbox"/> Contact tracing of case patient <input type="checkbox"/> Routine surveillance <input type="checkbox"/> EpiX notification of travelers; if checked, DGMQID _____ <input type="checkbox"/> Unknown <input type="checkbox"/> Other, specify: _____			

Test Result Data

- Slow
- Not collected in homelessness services settings
- Incomplete
- “Tested” population might differ from population who cannot access tests
- Does not support emergency decision making
- Known HMIS data quality issues



<http://ldh.la.gov/Coronavirus/>

Practical Data

1. Do you have a fever? ___ Yes ___ No
2. Do you have a cough? ___ Yes ___ No
3. Are you experiencing shortness of breath? ___ Yes ___ No

If client answers yes to Questions 1-3, they should be masked and isolated. Record client as symptomatic in ServicePoint on their BoS Additional Profile Assessment.

- Available
- Supports emergency decision making
- Describes provider and client experiences in real time
- HUD & CDC recommended
- Not sensitive/clinical info

LA-509 Adaptation of Atlanta Georgia CoC Triage Tool Example

- Screen clients for symptoms consistent with COVID-19 by asking them if they have a fever, new or worsening cough, or shortness of breath.
 - If the client has a cough, immediately provide them with a surgical mask to wear.
 - If urgent medical attention is necessary, use standard outreach protocols to facilitate access to healthcare.

<https://www.cdc.gov/coronavirus/2019-ncov/community/homeless-shelters/unsheltered-homelessness.html>

COVID-19 Status Questions



	Data Element	Description	Post Implementation Considerations
Essential	Symptoms consistent with COVID-19 (fever, cough, shortness of breath)?	Enter Yes if appropriate. Leave blank for healthy clients.	Projects participating in data entry could more easily be identified with “no” answers.
	Date Symptoms Started	Enter Date for ALL symptomatic clients. If client can’t remember, enter today’s date.	“Estimate the date” might be better.
Helper questions	Quarantine Date	Enter in the date if appropriate. Leave blank if NA or unknown.	“Isolation” is probably a better term. This data could be captured in a quarantine or isolation project.
	Hospitalization Date	Enter in the date if appropriate. Leave blank if NA or unknown.	Needs to be captured as an exit destination as well.
	Test Result	Enter Test Result, if known. Leave blank if NA or unknown.	Dates of test results are important.
	Client Health Notes	Enter any important notes	Important for documenting unanticipated situations.
	Recovery Date	Enter in date the client self-reports feeling better	Vague standard.
New additions	Outcomes?		Exit destinations.
	After discharge do you have a safe living situation to return to?	Enter “Safe Living Situation,” for clients who have a safe place to return to and “No Safe Living Situation” for clients who have no safe place to return to.	Isolation facilities in state parks expect people who cannot return home due to COVID-19 and previously homeless clients. This question is only asked in one setting.

“Homeless” means different things



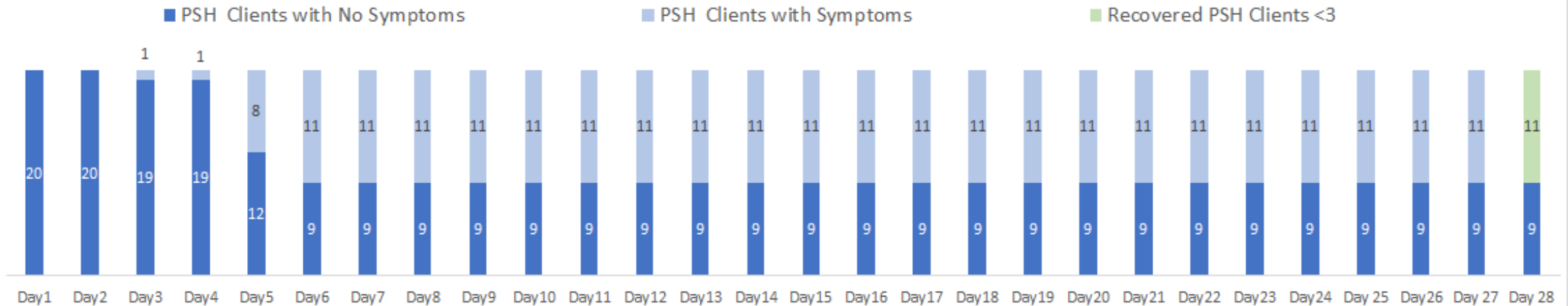
Population Questions	Formulas	Considerations
How many people experiencing homelessness had COVID-19 symptoms?	n homeless with symptoms	<ul style="list-style-type: none"> • How is “homeless” defined? • What data is included or excluded?
What proportion of clients living in places not meant for human habitation had COVID-19 Symptoms?	$\frac{n \text{ SO clients with symptoms}}{n \text{ SO clients}}$	<ul style="list-style-type: none"> • A good snapshot of currently unsheltered clients can help assess excess COVID-19 burden in this group. • Clients need to be in HMIS before capturing COVID-19 data.
What proportion of Emergency Shelter clients had COVID-19 symptoms?	$\frac{n \text{ ES clients with symptoms}}{n \text{ ES clients}}$	<ul style="list-style-type: none"> • Collecting real time data can help monitor severity of emergency.
What proportion of Transitional Housing clients had COVID-19 Symptoms?	$\frac{n \text{ TH clients with symptoms}}{n \text{ TH clients}}$	<ul style="list-style-type: none"> • Do various TH environments protect clients from the spread of COVID-19 or encourage spread of infection?
What proportion of Permanent Supportive Housing clients had COVID-19 Symptoms?	$\frac{n \text{ PSH clients with symptoms}}{n \text{ PSH clients}}$	<ul style="list-style-type: none"> • Are formerly chronically homeless people at greater risk for adverse COVID-19 outcomes?
What proportion of Rapid Rehousing clients had COVID-19 Symptoms?	$\frac{n \text{ RRH clients with symptoms}}{n \text{ RRH clients}}$	<ul style="list-style-type: none"> • Supports community monitoring of outbreaks. • Is this data available?

COVID-19 Status According to Project & Time



Data Source: My Imagination

Using **Dummy Data** to Demonstrate Reporting Potential for Client Health Status Over Time & According to Project



Collecting “**Symptomatic**” data by **date** answers the following questions:

1. How many clients have symptoms **at any given time**?
2. How many **total clients** experienced symptoms consistent with COVID-19?
3. What **proportion** of clients, by project type, experienced symptoms consistent with COVID-19?

Guidance for Different Project Types

- **Street Outreach:** Create a Street Outreach or PATH entry for every client. Close out clients who have “fallen off the radar”, or unlikely to be unsheltered in your community right now.
- **Emergency Shelter:** Double check entries every night. Everyone needs an entry. No outdated clients.
- **Transitional Housing:** Double check client lists.
- **Permanent Housing:** Double check client lists.
- **Rapid Rehousing** and Scattered Site Rentals of all Types: Double check active clients and physical addresses.
- **Non-Participating Projects:** Connect with HMIS about recording current clients for emergency response preparedness.

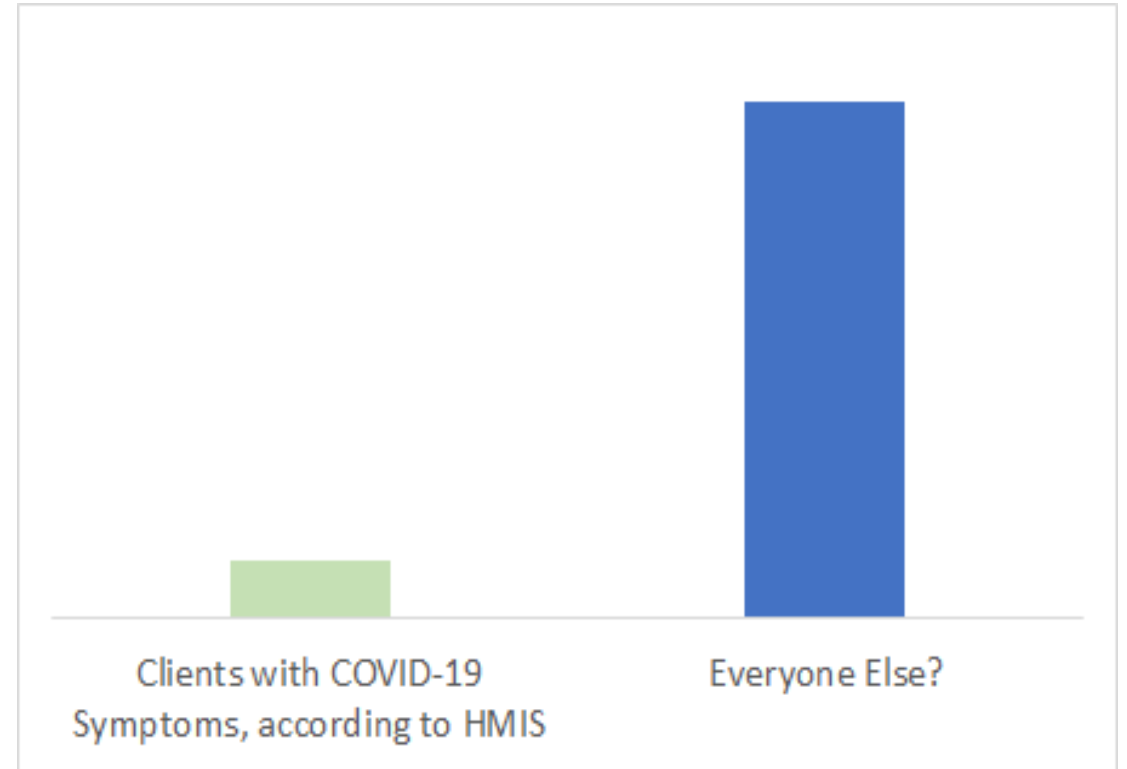


Data Completeness



What does **non-response** to COVID-19 Status Questions mean?

- a. Data not collected. Clients may or may not have been affected by COVID-19.
- b. Clients with blank COVID-19 status probably avoided infection up until report date.



Data Sharing

“A provider may share a participant’s COVID-19 status under applicable law and standards of ethical conduct if: 1) the provider believes in good faith that the disclosure is necessary to prevent or lessen a serious and imminent threat to the health or safety of an individual or the public; and 2) the information is shared with a person reasonably able to prevent or lessen the threat.”

The LABOSCOC HMIS Committee Meeting voted to adopt the above information-sharing policy on 3/24/2020.



Thank You!



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Q & A

Brian Roccapriore

Mary Schwartz



Tracking Inventory Changes

- › Do what is feasible right now
- › HMIS Data Manual gives you instructions for reducing and increasing inventory in a single project as needed
- › Add new projects for COVID-19 beds if that makes sense and is feasible
- › Change PDDEs of existing beds if that makes sense and is feasible
- › Keep track of changes you make now so you can detail in the “notes” section of any reporting you do later to explain data quality issues
- › Keep in mind reporting dates that inventory must be accurate:
 - Night of the PIT Count (for HIC);
 - Last Wednesday of January, April, July, and October (for APRs);
 - Last calendar day of January, April, July and October (for LSA)

Resources

HMIS Leads and Administrators Hub:

- Please email HMIS@cloudburstgroup.com to request access

HUD Exchange Resources:

- [Interactive HMIS Data Standards Tool](#)
- [2020 HMIS Data Standards](#)
- [HMIS Lead Series Tools](#)
- [Stella Resources](#)
- [HMIS Project Set Up Tool](#)
- [Federal Partner HMIS Participation](#)
- [Comparable Database Decision Tree](#)

Need to visit past recordings or slides?

- › You can find previous slide decks and recording links in the *Resources* section of the [Sys Admin Hub](#):

HMIS Sys Admin HUB > RESOURCES

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Reporting Glossary

2020 Upcoming Meeting Dates

April 15th – 1:00 – 2:30 (ET)

May 20th – 1:00 – 2:30 (ET)

June 17th – 1:00 – 2:30 (ET)

