This document offers information to help Continuum of Care (CoC) and HMIS Leadership at the local level to create an action plan for recording and communicating data around COVID-19 and homelessness for their community. HUD strongly recommends that CoCs work with their local Health Departments to blend their activities and actions with the plans the Health Departments are activating.

HMIS Privacy and Sharing

The HMIS Privacy and Security Standards gives providers a reasonable degree of flexibility regarding disclosure of information about participants without consent. It is HUD’s position that under these Standards, it is permissible to share a participant’s COVID-19 status for the following purposes:

1) Coordinating Services;
2) Preventing/lessening threats to health or safety (see below); and
3) Complying with state or local law.

If a local community has a privacy policy that is more restrictive than these Standards, you must comply with the restrictions in your privacy notice OR amend your privacy notice. The notice can be amended at any time and affect participant information obtained by providers before the change. As a best practice, HUD recommends seeking legal assistance when amending your privacy notice.

The HMIS Privacy and Security Standards offer a basis for disclosure of COVID-19 status (§ 4.1.3):

**Threats to Health or Safety**

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. Note that the threat to health or safety can be a threat to any individual or the public in general. Under current emergency circumstances, disclosing COVID-19 status to anyone offering services to a client meets this standard. Disclosing information about other individuals possibly exposed to COVID-19 is also permissible under this authority to either the exposed individuals; to anyone who can offer health care, protection, or assistance to an exposed individual; or to anyone who can lessen the threat of COVID-19 to themselves, to others or to the public.

Although most homeless providers are not covered entities under Health Insurance Portability and Accountability Act (HIPAA) regulation, note that these same permissions are granted under HIPAA and described in the Office for Civil Rights of the U.S. Department of Health and Human Services February 2020 Bulletin.
HMIS Data Collection and Workflow Examples

The following sections reflect HUD’s understanding of effective community implementations of HMIS workflows and setups during past Hepatitis A and TB outbreaks as well as the current COVID-19 outbreak. Communities should use their best judgment in utilizing HMIS to assist in their COVID-19 response. HUD recommends you consider the following questions as you make these quick decisions:

1. What HMIS data is necessary to inform the community’s planning and response?
2. What additional data points would help the community effectively manage information about persons experiencing homelessness so that they and their service providers can remain safe and access treatment?
3. What are the CoC’s privacy and security policies governing the HMIS and data sharing?
4. 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?

Incorporating Screening Tool into HMIS

Many communities have screening hotlines or call centers which should be utilized by the homeless provider community wherever possible. To assist shelters in triaging placement for shelter beds and/or determining when to send a participant for a COVID-19 test, the following tool can be followed:

- **COVID-19 Client Triage Tool: Atlanta, GA** The Atlanta Continuum of Care (CoC) developed a triage-screening tool to assist their shelters and housing programs modify shelter management strategies in light of the emerging COVID-19 concerns. The triage-screening tool focuses on reorganizing the intake workflow to effectively identify symptomatic and asymptomatic participants entering congregate sites.

Sample HMIS screening workflow: Cincinnati, OH

<table>
<thead>
<tr>
<th>Screen all persons currently in shelter, newly entering shelter, in outreach as they present</th>
<th>Complete HMIS project intake as normal on all new clients</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screening indicates COVID-19 test is required ASAP.</td>
<td>Screening indicates the person is “at-risk” for becoming ill</td>
</tr>
<tr>
<td>Send to community testing site ALERT/MESSAGE Placed in Record</td>
<td>Place in a social isolation space. ALERT/MESSAGE placed in Record</td>
</tr>
<tr>
<td>Positive</td>
<td>Negative Turn ALERT off</td>
</tr>
<tr>
<td>Quarantine</td>
<td>Return to shelter</td>
</tr>
<tr>
<td></td>
<td>Monitor</td>
</tr>
<tr>
<td></td>
<td>Place in general population shelter</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Screening indicates person is low-risk or not currently ill</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

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**Using HMIS to share COVID-19 status**

HMIS needs to provide shelters and outreach projects with basic information such as client health status, placement information. There is no need to disclose test results as part of this status sharing; the important points of knowledge are whether someone:

1. Is symptomatic;
2. Needs to be moved to a different facility for social isolation; and
3. Has been released from social isolation and needs to access emergency shelter or return to a permanent housing project.

If possible, consider creating Alerts in the HMIS to notify other community members that a participant has received a COVID-19 test or been placed in quarantine/social isolation. Many communities are reporting that some participants are fearful of testing/quarantine/isolation and therefore avoiding service sites that have identified a need for testing/quarantine/isolation. Communication through HMIS can assist both the participant and their case manager/outreach worker.

HUD is not requiring COVID-19 specific data collection; however, we recommend a set of data elements (below) that have been used effectively during past infectious disease outbreaks. HUD encourages communities to consider implementing strategies like auto-populating, defining data elements for end users, training, using drop-downs or pick lists, and using elements already in HUD’s FY2020 Data Standards to support good data quality.

**Basic client information elements (auto-populated for existing clients if possible):**

- Name (3.01)
- Social Security Number (3.02)
- Date of Birth (3.03)
- Gender (3.06)

**Sample COVID-19 Tracking Data Elements (not required)**

- Entered by – name of worker
- Client phone number
- Client email address
- Agency/location of client

**Sample COVID-19 Status Data Elements (not required)**

- Symptomatic (fever, cough, shortness of breath)*
- Testing Conducted
  - Referred/sent to testing site [Date]*
  - Test results [Date] *
- Quarantine/isolation location, consider also collecting
  - Entry into quarantine facility [Date]
  - Exit from quarantine facility [Date]
- Social isolation [Date] *

*Consider systemwide HMIS Alert
Sample Data Elements: Louisiana Balance of State CoC

<table>
<thead>
<tr>
<th>Data Element</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Symptoms consistent with COVID-19 (fever, cough, shortness of breath)?</td>
<td>Enter Yes if appropriate. Leave blank for healthy clients</td>
</tr>
<tr>
<td>Date Symptoms Started</td>
<td>Enter Date for ALL symptomatic clients. If client can’t remember, enter today’s date</td>
</tr>
<tr>
<td>Quarantine Date</td>
<td>Enter in the date if appropriate. Leave blank if NA or unknown</td>
</tr>
<tr>
<td>Hospitalization Date</td>
<td>Enter in the date if appropriate. Leave blank if NA or unknown</td>
</tr>
<tr>
<td>Test Result</td>
<td>Enter in the date if appropriate. Leave blank if NA or unknown</td>
</tr>
<tr>
<td>Client Health Notes</td>
<td>Enter any important notes</td>
</tr>
<tr>
<td>Recovery Date</td>
<td>Enter in date the client self-reports feeling better</td>
</tr>
</tbody>
</table>

Sample HMIS Dashboard to share COVID-19 status: Cincinnati OH

<table>
<thead>
<tr>
<th>Public ID</th>
<th>Phone #</th>
<th>Client Location</th>
<th>Test results</th>
<th>Status</th>
<th>Last Updated</th>
<th>Alerts</th>
<th>Alerts</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sue1234</td>
<td>555-555-5555</td>
<td>Salvation Army</td>
<td>positive</td>
<td>Quarantine Facility</td>
<td>3/19/2020</td>
<td></td>
<td>EDIT LINK</td>
</tr>
<tr>
<td>Tom4567</td>
<td>555-666-6666</td>
<td>PATH Outreach</td>
<td>negative</td>
<td>No action needed/closed</td>
<td>3/19/2020</td>
<td></td>
<td>EDIT LINK</td>
</tr>
<tr>
<td>Kona9856</td>
<td></td>
<td>Mass Shelter</td>
<td>pending</td>
<td></td>
<td>3/19/2020</td>
<td></td>
<td>EDIT LINK</td>
</tr>
</tbody>
</table>

Public ID links to Client Record with three forms:
- Basic Client Information
- Testing and Results
- Messages/Alerts

EDIT LINK goes to the Testing and Results form

This resource is prepared by technical assistance providers and intended only to provide guidance.
The contents of this document, except when based on statutory or regulatory authority or law, do not have the force and effect of law and are not meant to bind the public in any way. This document is intended only to provide clarity to the public regarding existing requirements under the law or agency policies.