

**Burden Memo for the Generic Clearance of Emergency Epidemic Investigation Data Collections
(0920-1011)**

GenIC No.:	2020003-XXX
EPI AID No. (if applicable):	
Requesting entity (e.g., jurisdiction):	Chicago Department of Public Health
Title of Investigation:	Investigation of SARS-CoV-2 transmission in a jail—Chicago, Illinois, 2020
Purpose of Investigation: (Use as much space as necessary)	<p>Chicago Department of Public Health requested epidemiologic assistance to investigate an outbreak of SARS-CoV-2 at a jail that has ~5000 detainees and ~1500 Dept of Correction employees. The first case in a correctional officer at Cook County Jail was reported March 12th and the first case in a detainee on March 18th. During March 12th to April 28th, 596 cases have been identified in detainees, and 362 in staff. On April 15th, two CDC staff were deployed to assist Chicago Department of Public Health with the outbreak.</p> <p>During a COVID-19 outbreak investigation in another type of congregate setting (i.e., a skilled nursing facility), over half of cases identified through facility-wide testing were asymptomatic and likely contributed to transmission within the facility; symptom screening alone may be inadequate to promptly identify and isolate case-patients. Findings will inform how the virus is spread, including the extent of pre-symptomatic and asymptomatic infection and potential role in transmission. Findings can inform medical isolation and quarantine policies for congregate settings and the general public, including the role of testing and symptom assessment.</p> <p>This investigation aimed to assess transmission of SARS-CoV-2, the virus that causes COVID-19, in a correctional facility. Specifically, the objectives were:</p> <ol style="list-style-type: none"> a. To estimate the prevalence of SARS-CoV-2 and/or COVID-19 infection in dorms where a confirmed positive individual had been living. b. To assess utility of repeat testing to capture additional asymptomatic shedding among contacts from units where a confirmed positive individual had been living. c. To identify factors associated with transmission. d. To investigate the extent of transmission during pre-symptomatic and asymptomatic infection. <p>Public health implications: Implement additional prevention measures where needed and protect populations who may be at increased risk of infection; inform medical isolation and quarantine procedures, including the role of testing and symptom assessment in 1) identifying case-patients who are asymptomatic or with atypical symptoms for medical isolation, and 2) determining when to end quarantine to prevent the early return of case-patients who are asymptomatic or with atypical symptoms while contagious.</p> <p>We worked with correctional/detention facility staff to identify units (i.e., housing unit or dorm for detained/incarcerated persons) recently placed on quarantine due to identification of a detainee confirmed positive for SARS-CoV-2 (i.e. index patient). Upon identification of a unit being placed under quarantine, the investigation team, in conjunction with the local health departments, and with the assistance of facility health staff and other stakeholders (e.g., Department of Corrections (DOC) Sheriff's Department), approached all individuals housed on the unit to participate in this investigation. This occurred in addition to ongoing infection control measures and public health response activities already in place at the facility based on recommendations provided by local health departments and according to CDC interim guidance for the management of COVID-19 in correctional and detention facilities (https://www.cdc.gov/coronavirus/2019-ncov/community/correction-detention/guidance-correctional-detention.html).</p>

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This EEI GenIC received OMB approval for the following forms:

1. Facility assessment (Appendix 1), to assess facility and housing unit-level activities, practices, and layout.
2. Survey Day 0 (Appendix 2). This form assesses symptoms, risk factors for transmission, social distancing practices, use of personal protective equipment, and cleaning processes. It was completed by consenting participants the same day of testing on investigation day 0.
3. Survey Day 3-4 (Appendix 3). At a second point in time, day 3 or 4, testing for SARS-CoV-2 will be performed again for a cohort of consenting persons who had negative test results (PCR) at enrollment to detect any asymptomatic individuals positive for SARS-CoV-2. Consenting persons were asked to complete this brief symptom assessment. These individuals who tested positive for SARS-CoV-2 were isolated and/or re-housed in accordance with current practices at the facility.
4. Survey Day 14 (Appendix 4). At a third point in time, day 14, testing for SARS-CoV-2 was performed for a cohort of consenting persons who remain in quarantine (asymptomatic, negative PCR test results at day 3 or 4) to detect any asymptomatic individuals positive for SARS-CoV-2. Consenting persons were asked to complete this brief survey.
5. Illinois Department of Public Health Request for COVID-19/Respiratory Testing form (Appendix 5). Specimen collection materials were provided by CDC. The investigation team collected specimens from each participant at enrollment and at pre-determined intervals following enrollment (e.g., day 3 or 4). Viral testing by RT-PCR was completed at the participating state public health lab, local healthcare facilities as coordinated by the local health department

Duration of Data Collection:	21 days
Date Began:	May 1, 2020
Date Ended:	May 21, 2020
Lead Investigator	CDC
Name:	Katie Curran
CIO/Division/Branch:	NCIRD / COVID Response / Epi Task Force / Epi Field Studies Team

Complete the following for each instrument used during the investigation.

Data Collection Instrument 1

Name of Data Collection Instrument: SARS-CoV-2 Correctional Facility Assessment V7 rev 5/11/2020
(Correctional Facility Transmission Investigation)

Type of Respondent

General public
 Healthcare staff
 Laboratory staff
 Patients
 Restaurant staff
 Other (describe): Correctional/detention facility staff

Data Collection Methods (check all that apply)

Epidemiologic Study (indicate which type(s) below)

- Descriptive Study (describe): Survey was conducted among facility staff to assess dormitory characteristics.
- Cross-sectional Study (describe):
- Cohort Study (describe):
- Case-Control Study (describe):
- Other (describe):

 Environmental Assessment (describe):
 Laboratory Testing (describe):

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Other (describe):

Data Collection Mode (check all that apply)

Survey Mode (indicate which mode(s) below):

Face-to-face Interview (describe):

Telephone Interview (describe):

Self-administered Paper-and-Pencil Questionnaire (describe):

Self-administered Internet Questionnaire (describe):

Other (describe):

Medical Record Abstraction (describe):

Biological Specimen Sample

Environmental Sample

Other (describe):

Response Rate (if applicable)

Total No. Responded (A):

Total No. Sampled/Eligible to Respond (B):

Response Rate (A/B):

Data Collection Instrument 2

Name of Data Collection Instrument:

Type of Respondent

General public Healthcare staff Laboratory staff Patients Restaurant staff

Other (describe):

Data Collection Methods (check all that apply)

Epidemiologic Study (indicate which type(s) below)

Descriptive Study (describe):

Cross-sectional Study (describe):

Cohort Study (describe):

Case-Control Study (describe):

Other (describe):

Environmental Assessment (describe):

Laboratory Testing (describe):

Other (describe):

Data Collection Mode (check all that apply)

Survey Mode (indicate which mode(s) below):

Face-to-face Interview (describe):

Telephone Interview (describe):

Self-administered Paper-and-Pencil

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Questionnaire (describe):	
<input type="checkbox"/> Self-administered Internet Questionnaire (describe):	
<input type="checkbox"/> Other (describe):	
<input type="checkbox"/> Medical Record Abstraction (describe):	
<input checked="" type="checkbox"/> Biological Specimen Sample	Nasopharyngeal specimens were collected for SARS-CoV-2 testing by RT-PCR.
<input type="checkbox"/> Environmental Sample	
<input type="checkbox"/> Other (describe):	

Response Rate (if applicable)

Total No. Responded (A):	193
Total No. Sampled/Eligible to Respond (B):	224
Response Rate (A/B):	86%

Data Collection Instrument 3

Name of Data Collection Instrument: SARS-CoV-2 Cook County Questionnaire V24 rev 5/05/2020 (Correctional Facility Transmission Investigation) Day 3/4 Form

Type of Respondent

General public
 Healthcare staff
 Laboratory staff
 Patients
 Restaurant staff
 Other (describe): Persons detained who were in quarantine after close contact with a person with SARS-CoV-2 infection and tested SARS-CoV-2 negative during previous surveys.

Data Collection Methods (check all that apply)

Epidemiologic Study (indicate which type(s) below)

<input type="checkbox"/> Descriptive Study (describe):	
<input type="checkbox"/> Cross-sectional Study (describe):	
<input checked="" type="checkbox"/> Cohort Study (describe):	Describe symptoms since Day 0 / last visit.
<input type="checkbox"/> Case-Control Study (describe):	
<input type="checkbox"/> Other (describe):	
<input type="checkbox"/> Environmental Assessment (describe):	
<input checked="" type="checkbox"/> Laboratory Testing (describe):	Nasopharyngeal specimens collected and tested for SARS-CoV-2 using RT-PCR.
<input type="checkbox"/> Other (describe):	

Data Collection Mode (check all that apply)

Survey Mode (indicate which mode(s) below):

<input checked="" type="checkbox"/> Face-to-face Interview (describe):	CDC team conducted paper survey in person.
<input type="checkbox"/> Telephone Interview (describe):	
<input type="checkbox"/> Self-administered Paper-and-Pencil Questionnaire (describe):	
<input type="checkbox"/> Self-administered Internet Questionnaire (describe):	
<input type="checkbox"/> Other (describe):	
<input type="checkbox"/> Medical Record Abstraction (describe):	
<input checked="" type="checkbox"/> Biological Specimen Sample	Nasopharyngeal specimens were collected for SARS-CoV-2 testing by RT-PCR.

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<input type="checkbox"/> Environmental Sample	
<input type="checkbox"/> Other (describe):	

Response Rate (if applicable)

Total No. Responded (A):	91
Total No. Sampled/Eligible to Respond (B):	97
Response Rate (A/B):	94%

Data Collection Instrument 4

Name of Data Collection Instrument: SARS-CoV-2 Cook County Questionnaire V24 rev 5/05/2020 (Correctional Facility Transmission Investigation) Day 14 Form

Type of Respondent

General public Healthcare staff Laboratory staff Patients Restaurant staff

Other (describe): Persons detained who were in quarantine after close contact with a person with SARS-CoV-2 infection and tested SARS-CoV-2 negative during previous surveys. Some detained persons (n=16) who tested SARS-CoV-2 positive were offered a brief survey to assess symptoms after specimen collection.

Data Collection Methods (check all that apply)

Epidemiologic Study (indicate which type(s) below)

Descriptive Study (describe):

Cross-sectional Study (describe):

Cohort Study (describe): Describe symptoms in past 2 weeks.

Case-Control Study (describe):

Other (describe):

Environmental Assessment (describe):

Laboratory Testing (describe): Nasopharyngeal specimens collected and tested for SARS-CoV-2 using RT-PCR.

Other (describe):

Data Collection Mode (check all that apply)

Survey Mode (indicate which mode(s) below):

Face-to-face Interview (describe): CDC team conducted paper survey in person.

Telephone Interview (describe):

Self-administered Paper-and-Pencil Questionnaire (describe):

Self-administered Internet Questionnaire (describe):

Other (describe):

Medical Record Abstraction (describe):

Biological Specimen Sample: Nasopharyngeal specimens were collected for SARS-CoV-2 testing by RT-PCR.

Environmental Sample

Other (describe):

Response Rate (if applicable)

Total No. Responded (A):	93
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Total No. Sampled/Eligible to Respond (B):
 Response Rate (A/B):

Data Collection Instrument 5

Name of Data Collection Instrument:

Type of Respondent

- General public
 Healthcare staff
 Laboratory staff
 Patients
 Restaurant staff
 Other (describe):

Data Collection Methods (check all that apply)

- Epidemiologic Study (indicate which type(s) below)
 Descriptive Study (describe):
 Cross-sectional Study (describe):
 Cohort Study (describe):
 Case-Control Study (describe):
 Other (describe):
 Environmental Assessment (describe):
 Laboratory Testing (describe):
 Other (describe):

Data Collection Mode (check all that apply)

- Survey Mode (indicate which mode(s) below):
 Face-to-face Interview (describe):
 Telephone Interview (describe):
 Self-administered Paper-and-Pencil Questionnaire (describe):
 Self-administered Internet Questionnaire (describe):
 Other (describe):
 Medical Record Abstraction (describe):
 Biological Specimen Sample
 Environmental Sample
 Other (describe):

Response Rate (if applicable)

Total No. Responded (A):
 Total No. Sampled/Eligible to Respond (B):
 Response Rate (A/B):

(Additional Data Collection Instrument sections may be added if necessary.)

Complete the following burden table. Each data collection instrument should be included as a separate row.

Burden Table (insert rows for additional respondent types if needed)

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Data Collection Instrument Name	Type of Respondent	No. Respondents (A)	No. Responses per Respondent (B)	Burden per Response in Minutes (C)	Total Burden in Hours (A x B x C)/60*
SARS-CoV-2 Correctional Facility Assessment V7 rev 5/11/2020 (Correctional Facility Transmission Investigation)	Correctional/detention facility staff	12	1	120	24
SARS-CoV-2 Cook County Questionnaire V24 rev 05/05/2020 (Correctional Facility Transmission Investigation) Day 0/1 Form	Incarcerated/detained person (200)	193	1	60	193
SARS-CoV-2 Cook County Questionnaire V24 rev 5/05/2020 (Correctional Facility Transmission Investigation) Day 3/4 Form	Incarcerated/detained person	91	1	60	91
SARS-CoV-2 Cook County Questionnaire V24 rev 5/05/2020 (Correctional Facility Transmission Investigation) Day 14 Form	Incarcerated/detained person	93	1	60	93
ILLINOIS DEPARTMENT OF PUBLIC HEALTH Request For COVID-19 / Respiratory Testing	Correctional/detention facility staff	273	3	5	69

Return completed form and a blank copy of each final data collection instrument within 5 business days of data collection completion to the EEI Information Collection Request Liaison, Danice Eaton (dhe0@cdc.gov).

EEI Information Collection Request Liaison:

Danice Eaton, PhD, MPH
 EIS Program Staff Epidemiologist
 Epidemiology Workforce Branch
 Division of Scientific Education and Professional Development
 Centers for Disease Control and Prevention
 2400 Century Center, MS E-92
 Office: 404.498.6389
 Deaton@cdc.gov

**Burden Memo for the Generic Clearance of Emergency Epidemic Investigation Data Collections
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GenIC No.:	2020004-XXX
EPI AID No. (if applicable):	
Requesting entity (e.g., jurisdiction):	Louisiana Department of Health
Title of Investigation:	Investigation of SARS-CoV-2 transmission in a jail—Louisiana, 2020
Purpose of Investigation: (Use as much space as necessary)	<p>Louisiana Department of Health requested epidemiologic assistance to investigate an outbreak of SARS-CoV-2 at a jail that has ~700 detainees. The first case in a detainee reported April 9. Since the first case was detected, 35 cases have been identified in detainees, and 6 in staff.</p> <p>During a COVID-19 outbreak investigation in another type of congregate setting (i.e., a skilled nursing facility), over half of cases identified through facility-wide testing were asymptomatic and likely contributed to transmission within the facility; symptom screening alone may be inadequate to promptly identify and isolate case-patients. Findings will inform how the virus is spread, including the extent of pre-symptomatic and asymptomatic infection and potential role in transmission. Findings can inform medical isolation and quarantine policies for congregate settings and the general public, including the role of testing and symptom assessment.</p> <p>This investigation aimed to assess transmission of SARS-CoV-2, the virus that causes COVID-19, in a correctional facility. Specifically, the objectives were:</p> <ol style="list-style-type: none"> a. To estimate the prevalence of SARS-CoV-2 and/or COVID-19 infection in dorms where a confirmed positive individual had been living. b. To assess utility of repeat testing to capture additional asymptomatic shedding among contacts from units where a confirmed positive individual had been living. c. To identify factors associated with transmission. d. To investigate the extent of transmission during pre-symptomatic and asymptomatic infection. <p>Public health implications: Implement additional prevention measures where needed and protect populations who may be at increased risk of infection; inform medical isolation and quarantine procedures, including the role of testing and symptom assessment in 1) identifying case-patients who are asymptomatic or with atypical symptoms for medical isolation, and 2) determining when to end quarantine to prevent the early return of case-patients who are asymptomatic or with atypical symptoms while contagious.</p> <p>We worked with correctional/detention facility staff to identify units (i.e., housing unit or dorm for detained/incarcerated persons) recently placed on quarantine due to identification of a detainee confirmed positive for SARS-CoV-2 (i.e. index patient). Upon identification of a unit being placed under quarantine, the investigation team, in conjunction with the local health departments, and with the assistance of facility health staff and other stakeholders (e.g., Department of Corrections (DOC) Sheriff’s Department), approached all individuals housed on the unit to participate in this investigation. This occurred in addition to ongoing infection control measures and public health response activities already in place at the facility based on recommendations provided by local health departments and according to CDC interim guidance for the management of COVID-19 in correctional and detention facilities (https://www.cdc.gov/coronavirus/2019-ncov/community/correction-detention/guidance-correctional-detention.html).</p>
Duration of Data Collection:	28 days
Date Began:	May 7, 2020

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Date Ended:	June 3, 2020
Lead Investigator	CDC
Name:	Katie Curran
CIO/Division/Branch:	NCIRD / COVID Response / Epi Task Force / Epi Field Studies Team

Complete the following for each instrument used during the investigation.

Data Collection Instrument 1

Name of Data Collection Instrument: SARS-CoV-2 Correctional Facility Assessment V3

Type of Respondent

- General public Healthcare staff Laboratory staff Patients Restaurant staff
 Other (describe): Correctional/detention facility staff

Data Collection Methods (check all that apply)

- Epidemiologic Study (indicate which type(s) below)
- Descriptive Study (describe): Survey was conducted among facility staff to assess dormitory characteristics.
 - Cross-sectional Study (describe):
 - Cohort Study (describe):
 - Case-Control Study (describe):
 - Other (describe):
 - Environmental Assessment (describe):
 - Laboratory Testing (describe):
 - Other (describe):

Data Collection Mode (check all that apply)

- Survey Mode (indicate which mode(s) below):
- Face-to-face Interview (describe): A paper form was administered by CDC team in person.
 - Telephone Interview (describe):
 - Self-administered Paper-and-Pencil Questionnaire (describe):
 - Self-administered Internet Questionnaire (describe):
 - Other (describe):
 - Medical Record Abstraction (describe):
 - Biological Specimen Sample
 - Environmental Sample
 - Other (describe):

Response Rate (if applicable)

Total No. Responded (A):	6
Total No. Sampled/Eligible to Respond (B):	6
Response Rate (A/B):	100%

Data Collection Instrument 2

Name of Data Collection Instrument: SARS-CoV-2 Louisiana Questionnaire V3 (Correctional Facility Transmission Investigation) Day 0/1 Form

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Type of Respondent

- General public
 Healthcare staff
 Laboratory staff
 Patients
 Restaurant staff
 Other (describe): Persons detained who were in quarantine after close contact with a person with SARS-CoV-2 infection.

Data Collection Methods (check all that apply)

- Epidemiologic Study (indicate which type(s) below)
 Descriptive Study (describe): Describe demographics, medical conditions, smoking history, symptoms, potential exposures, and protective behaviors.
 Cross-sectional Study (describe):
 Cohort Study (describe):
 Case-Control Study (describe):
 Other (describe):
 Environmental Assessment (describe):
 Laboratory Testing (describe): Nasopharyngeal specimens collected and tested for SARS-CoV-2 using RT-PCR.
 Other (describe):

Data Collection Mode (check all that apply)

- Survey Mode (indicate which mode(s) below):
 Face-to-face Interview (describe): CDC team conducted paper survey in person.
 Telephone Interview (describe):
 Self-administered Paper-and-Pencil Questionnaire (describe):
 Self-administered Internet Questionnaire (describe):
 Other (describe):
 Medical Record Abstraction (describe):
 Biological Specimen Sample Nasopharyngeal specimens were collected for SARS-CoV-2 testing by RT143-PCR.
 Environmental Sample
 Other (describe):

Response Rate (if applicable)

Total No. Responded (A): 143
 Total No. Sampled/Eligible to Respond (B): 143
 Response Rate (A/B): 100%

Data Collection Instrument 3

Name of Data Collection Instrument: SARS-CoV-2 Louisiana Questionnaire V1 (Correctional Facility Transmission Investigation) Day 3/4 Form

Type of Respondent

- General public
 Healthcare staff
 Laboratory staff
 Patients
 Restaurant staff
 Other (describe): Persons detained who were in quarantine after close contact with a person with SARS-CoV-2 infection.

Data Collection Methods (check all that apply)

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Epidemiologic Study (indicate which type(s) below)

<input type="checkbox"/> Descriptive Study (describe):	
<input type="checkbox"/> Cross-sectional Study (describe):	
<input checked="" type="checkbox"/> Cohort Study (describe):	Describe symptoms since Day 0 / last visit.
<input type="checkbox"/> Case-Control Study (describe):	
<input type="checkbox"/> Other (describe):	

Environmental Assessment (describe):

Laboratory Testing (describe): Nasopharyngeal specimens collected and tested for SARS-CoV-2 using RT-PCR.

Other (describe):

Data Collection Mode (check all that apply)

Survey Mode (indicate which mode(s) below):

<input checked="" type="checkbox"/> Face-to-face Interview (describe):	CDC team conducted paper survey in person.
<input type="checkbox"/> Telephone Interview (describe):	
<input type="checkbox"/> Self-administered Paper-and-Pencil Questionnaire (describe):	
<input type="checkbox"/> Self-administered Internet Questionnaire (describe):	
<input type="checkbox"/> Other (describe):	

Medical Record Abstraction (describe):

Biological Specimen Sample: Nasopharyngeal specimens were collected for SARS-CoV-2 testing by RT-PCR.

Environmental Sample

Other (describe):

Response Rate (if applicable)

Total No. Responded (A):	44
Total No. Sampled/Eligible to Respond (B):	45
Response Rate (A/B):	98%

Data Collection Instrument 4

Name of Data Collection Instrument: SARS-CoV-2 Louisiana Questionnaire V1 (Correctional Facility Transmission Investigation) Day 14 Form

Type of Respondent

General public Healthcare staff Laboratory staff Patients Restaurant staff

Other (describe): Persons detained who were in quarantine after close contact with a person with SARS-CoV-2 infection.

Data Collection Methods (check all that apply)

Epidemiologic Study (indicate which type(s) below)

<input type="checkbox"/> Descriptive Study (describe):	
<input type="checkbox"/> Cross-sectional Study (describe):	
<input checked="" type="checkbox"/> Cohort Study (describe):	Describe symptoms in past 2 weeks.
<input type="checkbox"/> Case-Control Study (describe):	
<input type="checkbox"/> Other (describe):	

Environmental Assessment (describe):

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Laboratory Testing (describe): Nasopharyngeal specimens collected and tested for SARS-CoV-2 using RT-PCR.
 Other (describe):

Data Collection Mode (check all that apply)

Survey Mode (indicate which mode(s) below):
 Face-to-face Interview (describe): CDC team conducted paper survey in person.
 Telephone Interview (describe):
 Self-administered Paper-and-Pencil Questionnaire (describe):
 Self-administered Internet Questionnaire (describe):
 Other (describe):
 Medical Record Abstraction (describe):
 Biological Specimen Sample Nasopharyngeal specimens were collected for SARS-CoV-2 testing by RT-PCR.
 Environmental Sample
 Other (describe):

Response Rate (if applicable)

Total No. Responded (A): 186
Total No. Sampled/Eligible to Respond (B): 186
Response Rate (A/B): 100%

Data Collection Instrument 5

Name of Data Collection Instrument: COVID-19 Test Request Form

Type of Respondent

General public Healthcare staff Laboratory staff Patients Restaurant staff
 Other (describe): CDC team and laboratory staff completed the test request form for each specimen collected.

Data Collection Methods (check all that apply)

Epidemiologic Study (indicate which type(s) below)
 Descriptive Study (describe): Specimen collection type, date, place, and identification numbers required for requesting SARS-CoV-2 test.
 Cross-sectional Study (describe):
 Cohort Study (describe):
 Case-Control Study (describe):
 Other (describe):
 Environmental Assessment (describe):
 Laboratory Testing (describe):
 Other (describe):

Data Collection Mode (check all that apply)

Survey Mode (indicate which mode(s) below):
 Face-to-face Interview (describe):
 Telephone Interview (describe):
 Self-administered Paper-and-Pencil Questionnaire (describe):

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<input checked="" type="checkbox"/> Self-administered Internet Questionnaire (describe):	Form completed on paper, excel spreadsheet, or online form.
<input type="checkbox"/> Other (describe):	
<input type="checkbox"/> Medical Record Abstraction (describe):	
<input type="checkbox"/> Biological Specimen Sample	
<input type="checkbox"/> Environmental Sample	
<input type="checkbox"/> Other (describe):	

Response Rate (if applicable)

Total No. Responded (A):	373
Total No. Sampled/Eligible to Respond (B):	373
Response Rate (A/B):	100%

(Additional Data Collection Instrument sections may be added if necessary.)

Complete the following burden table. Each data collection instrument should be included as a separate row.

Burden Table (insert rows for additional respondent types if needed)

Data Collection Instrument Name	Type of Respondent	No. Respondents (A)	No. Responses per Respondent (B)	Burden per Response in Minutes (C)	Total Burden in Hours (A x B x C)/60*
SARS-CoV-2 Correctional Facility Assessment V3	Correctional/detention facility staff	6	1	120	144
SARS-CoV-2 Louisiana Questionnaire V3 Day 0/1 Form (Correctional Facility Transmission Investigation)	Incarcerated/detained person	143	1	60	143
SARS-CoV-2 Louisiana Questionnaire V1 (Correctional Facility Transmission Investigation) Day 3/4 Form	Incarcerated/detained person	44	1	60	44
SARS-CoV-2 Louisiana Questionnaire V1 (Correctional Facility Transmission Investigation) Day 14 Form	Incarcerated/detained person	186	1	60	186
COVID-19 Test Request Form	Correctional/detention facility staff	373	3	5	94

Return completed form and a blank copy of each final data collection instrument within 5 business days of data collection completion to the EEI Information Collection Request Liaison, Danice Eaton (dhe0@cdc.gov).

EEI Information Collection Request Liaison:

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Danice Eaton, PhD, MPH
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