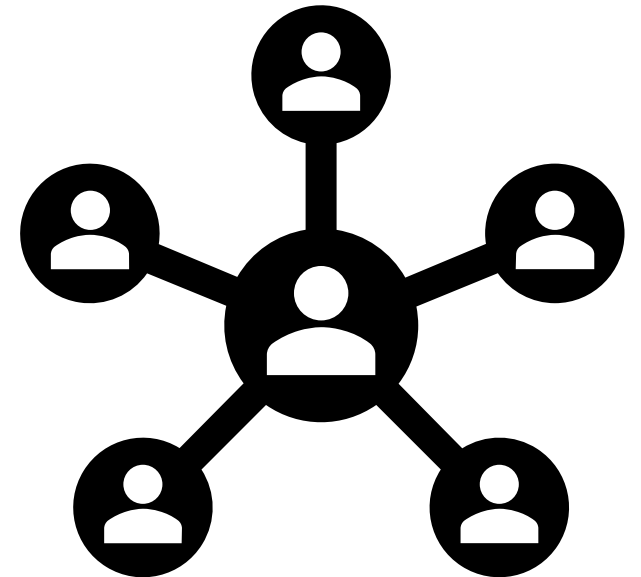


Contact Tracing

Contact Tracing

- What is contact tracing?
 - Contact tracing is identifying persons who may have come into contact with someone who has an infectious disease.
 - These people are referred to as “contacts”.
 - Contact tracing is one tool that can be used to contain an outbreak.



Contact Tracing

- Why does public health conduct contact tracing?
 - People in close contact with someone infected with an infectious disease, such as COVID-19, are at higher risk of becoming infected.
 - Contacts could potentially infect others and further the spread of disease.
 - Monitoring these contacts after exposure will help contacts to get care and treatment and will prevent further transmission of the infection.
 - Public health routinely conducts contact tracing for diseases such as tuberculosis and measles, as well as for certain sexually transmitted diseases.

- Once someone is confirmed as infected with a virus, contacts are identified by asking about the person's activities and the activities and roles of the people around them since onset of illness.
- Contacts can be anyone who has been in contact with an infected person during the infectious period: this could be family members, work colleagues, friends, or health care providers.
- Close contact for COVID-19 is defined as the following:
 - a) Being within approximately 6 feet (2 meters) of a COVID-19 case for a prolonged period of time while the person was symptomatic; close contact can occur while caring for, living with, visiting, or sharing a healthcare waiting area or room with a COVID-19 caseOR
 - b) Having direct contact with infectious secretions of a COVID-19 case (e.g., being coughed on)

If such contact occurs while not wearing recommended personal protective equipment or PPE (e.g., gowns, gloves, NIOSH-certified disposable N95 respirator, eye protection), criteria for being a contact are met.

- All persons considered to have close contact with the infected person should be listed as contacts.
- Efforts should be made to identify every listed contact and to inform them of their contact status, what it means, the actions that will follow, and the importance of receiving early care if they develop symptoms.
- Contacts should also be provided with information about prevention of the disease.

- Contact of COVID-19 confirmed cases and COVID-19 Patients Under Investigation (PUIs) should be entered into the Outbreak Management System (OMS) and managed by the local health departments
- The following information should be collected:
 - Contact information (e.g., name, address, phone number, date of birth, e-mail)
 - When the exposure occurred
 - Description/conditions of the exposure
 - Duration of the exposure
- Contacts should be asked to self-quarantine for 14 days after the last potential exposure to the COVID-19 case
- Contacts to should be informed they will have to monitor their temperatures and symptoms daily during the 14-day incubation period

- Regular follow-up should be conducted with all contacts to monitor for symptoms and detect signs of infection.
- Contact follow-up for COVID-19
 - Monitoring is required to be at least once daily by the Local Health Jurisdiction for 14 days after the last exposure to the COVID-19 case.
 - Initial communication with the contact should do at least the following:
 - Establish rapport,
 - Assess compliance,
 - Set the follow-up schedule, and
 - Establish preferred communication mechanism for daily contact.
 - All monitoring data should be entered into OMS within one business day of each monitoring contact/outreach (same day is preferable).

- Lab testing will NOT be performed on asymptomatic contacts to a confirmed case.
- Lab testing should only be considered for contacts who develop COVID-19 consistent symptoms
- The Michigan State and Local Public Health COVID-19 Standard Operating Procedures should be referenced for details on monitoring contacts and instructions on if the contact becomes symptomatic.

Resources

- Michigan State and Local Public Health COVID-19 Standard Operating Procedures and Traveler Evaluation and Monitoring (TEAM) Protocol COVID-19
https://www.michigan.gov/documents/mdhhs/nCoV_SOP_TEAM_680994_7.pdf

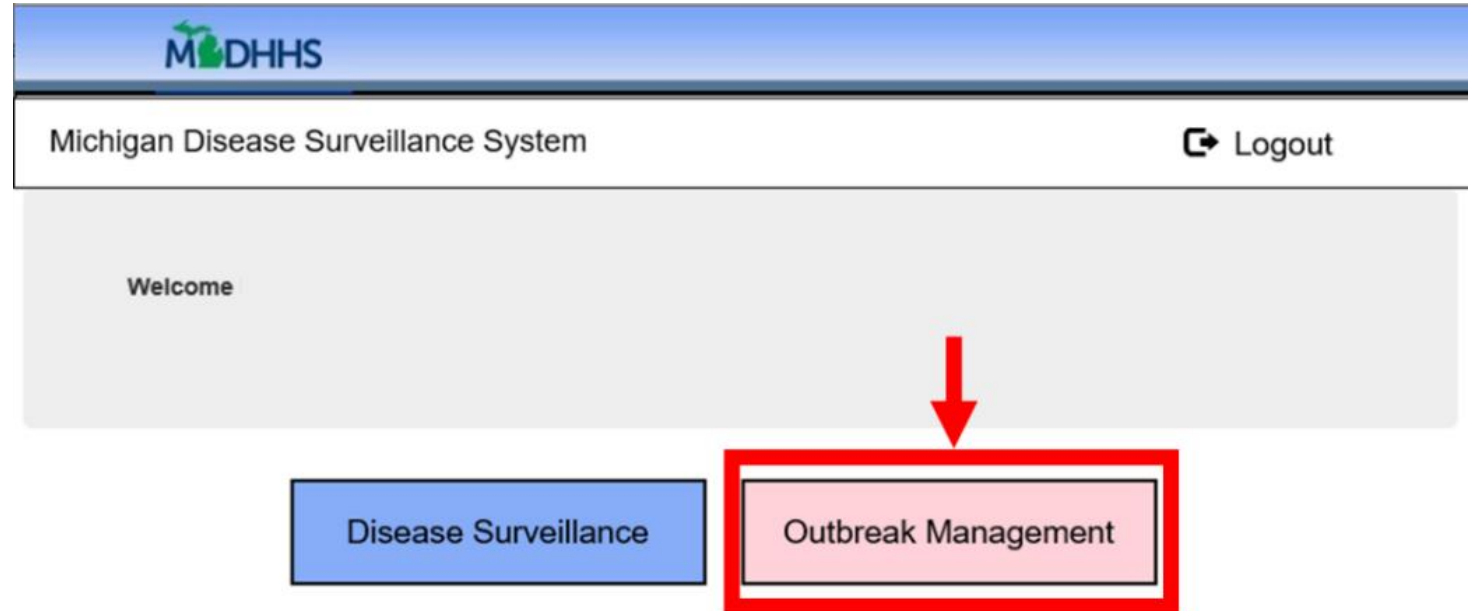
Use of OMS for Monitoring
Travelers and Contacts with
Potential COVID-19 exposure

1. Traveler referrals are sent via Epi-X from CDC to MDHHS.
2. MDHHS enters all available traveler information into OMS and notifies LHDs via the MIHAN.
3. There are two options for the LHD:
 1. The LHD establishes contact with the traveler and monitors health status for 14 days since last exposure; LHD enters information in OMS.
 2. Make initial contact with the traveler to ensure that they are aware to self-monitor and isolate for 14 days after their return. Provide a phone number to the traveler during initial contact as a 24/7 point of contact if they become ill. Document this contact in OMS
4. If a monitored traveler becomes ill with respiratory symptoms/fever, this person should be referred for care and should contact the healthcare facility prior to arrival about their travel/ 2019-nCoV exposure history. Follow suspect PUI procedures.
5. If a traveler remains asymptomatic, home-quarantine can be lifted upon completion of the monitoring period.

1. The LHD enters all available information into the OMS for all contacts of COVID-19 cases and PUIs identified from contact tracing.
2. The LHD establishes communication with the contact and monitors health status for 14 days since last exposure; LHD enters information in OMS.
3. If the PUI tests negative for COVID-19, home-isolation can be lifted and close contact monitoring ends.
4. If a PUI tests positive and is confirmed as a case of COVID-19 contact monitoring continues until 14 days from the last exposure
5. If a monitored contact becomes ill with respiratory symptoms/fever, this person should be referred for care and should contact the healthcare facility prior to arrival about their travel/ 2019-nCoV exposure history. Follow suspect PUI procedures.
6. If a traveler remains asymptomatic, home-quarantine can be lifted upon completion of the monitoring period.

How to Access OMS

1. Log into MiLogin and select Michigan Disease Surveillance System.
2. Select 'Outbreak Management'. If you do not see that button, contact your Regional Epidemiologist for access.



How to Search for a Contact

The screenshot displays the Michigan Department of Health and Human Services (MDHHS) OMS interface. At the top, a navigation bar includes 'Administration', 'Contacts' (highlighted with a red box and labeled '1'), 'Reports', and 'Logout'. On the left, a sidebar menu contains 'Contact List', 'New Contact', and 'Search Contact' (highlighted with a red box and labeled '2'). The main content area is titled 'Search Contact' and contains three sections: 'Contact' with fields for First Name, Last Name, Contact ID, and Referral Date; 'Jurisdiction' with fields for City, County, Jurisdiction, and State; and 'Outbreak' with fields for Outbreak Name, Outbreak Status, Outbreak Type, and Condition. At the bottom of the main area are 'Search' and 'Cancel' buttons.

1. Click on the Contacts Tab (top menu). Some users will be on the Contacts Tab upon accessing OMS.
2. Click on Search Contact (left menu).
3. Search by name and/or contact ID. Contacts can also be searched for by jurisdiction and/or outbreak.

Alternative method to Search for a Contact: Filter Contacts in a specific Jurisdiction

1. Click on the Contacts Tab (top menu). Some users will be on the Contacts Tab upon accessing OMS.
2. Under Filter By choose the Investigation Jurisdiction and the Outbreak “2019-NCOV-2020-STATEWIDE”.
3. Click Filter.

MDHHS Michigan.gov

Administration **1** **Contacts** Reports Logout

Contact List

New Contact

Search Contact

Contact List

Sort By: --Sort-- Filter By: **2** --Investigation J-- --Outbreak-- --Investigator-- --Risk-- --Outbreak Type-- **3** Filter Reset

Name	ID	Investigation Jurisdiction	Status	Outbreak	Investigator	Start Date	Monitor Period	Risk	Type	
MCGEE, COUGHY	22140	Ingham County	Complete	PERTUSSIS-2017-STATEWIDE		05/15/2018	23 DAYS	Low	Monitoring	Edit
DROPOV, PICKUP EN	22163	Wayne County		NORO-WAYNE-2017			NA	NA	Investigation	Edit
SLEDDING, BOB	22305	State-Level		TB HEALTHCARE-INGHAM-2017			NA	NA	Investigation	Edit
WEATHER,	22331	Allegan County	Active	BRUCELLOSIS-		03/08/2018	6	High	Monitoring	Edit

How to Enter a New Contact

1. Click on the Contacts Tab (top menu). Some users will be on the Contacts Tab upon accessing OMS.
2. Click on New Contact (left menu).

The screenshot displays the Michigan Department of Health and Human Services (MDHHS) OMS interface. The top navigation bar features the MDHHS logo, a 'Michigan.gov' link, and tabs for 'Administration', 'Contacts' (highlighted with a red box and labeled '1'), 'Reports', and 'Logout'. The left sidebar contains 'Contact List' and 'New Contact' (highlighted with a red box and labeled '2'). The main content area shows the 'New Contact' form, which is divided into two sections: 'Outbreak Monitoring Details' and 'Contact Details'. The 'Outbreak Monitoring Details' section includes a dropdown for 'Outbreak Name' with the placeholder '--Please Select An Outbreak--'. The 'Contact Details' section includes fields for 'First Name', 'Last Name', 'Middle Name', 'Reporting Source' (dropdown), 'Source Description', 'Completion Date' (calendar icon), 'LHJ User' (dropdown), 'Investigation Status' (dropdown), 'Referral Date' (calendar icon), and 'Health Status' (dropdown). At the bottom right of the form are 'Continue' and 'Cancel' buttons.

How to Enter a New Contact, cont.

3. Enter the contact data. Select the outbreak named "2019-NCOV-2020-STATEWIDE". Required fields are highlighted red. Note: this is just the initial contact entry page; you will not be able to enter monitoring data at this point.
4. Click 'submit' to create the contact and the contact will be added to the list of contacts.

See how to search for a contact to find the new contact you entered.

The screenshot shows the 'New Contact' form in the Michigan DHHS system. The interface includes a top navigation bar with 'Administration', 'Contacts', 'Reports', and 'Logout'. A left sidebar contains 'Contact List', 'New Contact', and 'Search Contact'. The 'New Contact' form is divided into three tabs: 'Overview', 'Contact Information', and 'Demographics'. The 'Demographics' tab is active, displaying a 'Contact Demographic Information' section. This section contains several fields: 'Race' (checkboxes for American Indian or Alaska Native, Asian, Black, Caucasian (checked), Hawaiian or Pacific Islander, and Other), 'U.S. Citizen?' (radio buttons for Yes (checked) and No), 'Age at Referral' (a text box with '40' and a 'Years' dropdown), 'Workplace' (a text box), 'Ethnicity' (radio buttons for Hispanic or Latino, Not Hispanic or Latino (checked), and Unknown), 'Country of Citizenship' (a text box with 'USA'), 'Date of Birth' (a text box with '06/27/1979'), 'Sex' (radio buttons for Female (checked), Male, and Unknown), 'Daycare' (a text box), 'School' (a text box), and 'Occupation' (a text box). At the bottom right of the form are 'Submit' and 'Cancel' buttons.

Tips for Out-of-Jurisdiction Contacts (including non-Michigan residents)

In the Notes tab, include:

- What the exposure was
- Date of last known exposure
- If you have already contacted the individual, please note that and include any relevant notes (e.g. are they symptomatic? Are they a high-risk occupation like healthcare worker?)
- Your name and contact info

Overview Contact Information Demographics Risk Data Points Secondary Contacts **Notes** Person History

Contact Duck, Daisy Locked By WEINBERGM1(MEGHAN WEINBERG).

New Note

Add Note

Previous Contact Notes

Added By WEINBERGM1 on 03/25/2020 at 09:04:22 PM EDT

Contact of confirmed Ionia case (MDSS 1234567890). Date of last exposure 3/22/20. Spoke with contact on 3/25/20 and learned they were an Ingham resident. Informed contact of need to self quarantine for 14 days and monitor for s/s daily. Contact is asymptomatic. -Meghan Weinberg, R1 Epi, 517-335-8165, weinbergm1@michigan.gov.

Attached Documents

No File Selected

Date	Added By	Filename	Description		
No Existing Attached Documents					

Please notify the appropriate jurisdiction(s).

If the contact is out-of-state, please notify your Regional Epidemiologist.

How to Import Multiple Contacts at Once

- Admin level function
- Only imports demographic info

1. Click on Administration tab.
2. Click on Import Contacts.
3. Click on 'Download Template'.
4. Open the downloaded .csv file and enter data.
5. Save the file (keep it as .csv file, not .xls/.xlsx)
6. When you're ready to import, go back to Import Contacts, choose the outbreak name, browse for your file, and click Import.

1

2

The screenshot shows the 'Import Contacts' page. The 'Administration' tab is selected at the top, and 'Import Contacts' is selected in the left sidebar. The main area contains a form with an 'Outbreak Name' dropdown set to '2019-NCOV-2020-STATEWIDE', a 'Choose .csv File to Import' section with a 'Browse...' button, and 'Import', 'Download Template', and 'Cancel' buttons. Below the form is a table with columns A through L. Annotations with callouts provide instructions: 'The road type (street, road, lane, etc.) for 'STREET' variable may be fully spelled out or abbreviated.' points to column E; ''DOB' must be entered in a DD/MM/YYYY format. Leading zeros may be dropped.' points to column J; ''MIDDLE_NAME' may be fully spelled out, abbreviated, or left blank.' points to column B; ''SEX' may be fully spelled out ('Male', 'Female', or 'Unknown'), abbreviated ('M', 'F', or 'U'), or left blank. If left blank, OMS will default to 'Unknown'.' points to column D; ''COUNTY' may be left blank, if unknown. During geocoding, OMS will correct omissions and populate this field.' points to column H; and ''GUARDIAN_FIRST_NAME' and 'GUARDIAN_LAST_NAME' are required when 'DOB' indicates that the contact is under 18 years of age. These fields are otherwise optional.' points to columns K and L. A red arrow points to the 'Download Template' button with the text 'Download a blank template here'.

	A	B	C	D	E	F	G	H	I	J	K	L
	FIRST_NAME	MIDDLE_NAME	LAST_NAME	SEX	STREET	CITY	ZIP	STATE	COUNTY	DOB	GUARDIAN_FIRST_NAME	GUARDIAN_LAST_NAME
1	Fake		Someone	M	123 Sunshine Lane	Ferndale	48220	MI	Oakland	1/1/1990		
2	Fake		Person	M	58765 Happytime St	Muskegon	49441	MI	Oakland	8/6/1982		
3	Nott	A	Person	Female	58765 Happytime St	Muskegon	49441	MI	Oakland	8/6/1982		

How to Add Monitoring Data to a Contact

1

Overview Contact Information Demographics Risk **Data Points** Secondary Contacts Notes Person History

Contact PERSON,FAKE Locked By WEINBERGM1(MEGHAN WEINBERG).

Monitoring Details

Outbreak: 2019-NCOV-2020-STATEWIDE Collection Freq: Once Frequency Unit: per Day Monitoring Period: 14 Period Unit: Days

Start Monitoring Date (mm/dd/yyyy)*: 02/02/2020 End Monitoring Date (mm/dd/yyyy): 02/16/2020 Highest Monitoring Level: Active Monitoring

Contact Reassessed?: ☐ Yes ☒ No Contact Deceased?: ☐ Yes ☒ No Highest Risk Level: Mid

Day Details

Day Number: 2 Date (mm/dd/yyyy) PM/AM: 02/13/2020 PM Investigator *: AGY,DIANA L

Monitoring Type: Active Monitoring Risk Level: Mid Action: --Select--

Temperature:

Cough, unspecified: ☐ Yes ☐ No ☐ Unknown

Difficulty breathing/shortness of breath (dyspnea): ☐ Yes ☐ No ☐ Unknown

Headache: ☐ Yes ☐ No ☐ Unknown

Chills/rigors: ☐ Yes ☐ No ☐ Unknown

Pneumonia: ☐ Yes ☐ No ☐ Unknown

Save Changes Cancel

Additional Assessment

2

3

4

Submit Reset

After searching for a contact click “Edit” on the contact

1. Within the contact, click on the ‘Data Points’ tab.
2. Click “Add a day” to add a monitoring line to the list.

How to Add Monitoring Data to a Contact

1

2

3g

3

4

Data points will be saved only if both save changes and submit are clicked

3. Click 'Edit' next to the timepoint. A pop-up box will appear.
 - a. Date: enter the date of contact
 - b. Monitoring Status: Active Monitoring
 - c. Risk Level: Choose the appropriate option; For those at Medium Risk, please use "mid" risk level.
 - d. Action: Choose the appropriate option
 - e. OMS Investigator: select the person who contacted the client
 - f. Document the responses; contact your regional epidemiologist if a contact has not been reachable in greater than 24 hours
 - g. Click Save Changes in the pop-up box
4. Click Submit to save.

How to Close Out a Contact

1. Click on Overview tab in the contact.
 - a. For individuals that have completed their monitoring, enter Completion Date and change Monitoring Status to Complete.
 - b. For individuals that transfer to a different state/country, enter Completion Date and change Monitoring Status to Left Jurisdiction.
 - c. For individuals that cannot be reached, enter Completion Date and change Monitoring Status to Loss to Follow Up.
 - d. For individuals that were:
 - i. incorrectly referred to Michigan OR
 - ii. individuals that should actually be assessed as Low or No Identifiable Risk OR
 - iii. individuals referred to OMS as a potential PUI (or contacts of a potential PUI), and the individual does not meet PUI criteria,
Enter Completion Date and change Monitoring Status to Canceled.
2. Click Submit to save changes.

The screenshot shows the Michigan DHHS OMS system interface. The 'Administration' tab is selected, and the 'Contacts' sub-tab is active. The contact list on the left shows 'New Contact' and 'Search Contact'. The main content area displays the 'Overview' tab for contact 'TIGER, TIGEY', which is locked by 'MAMOUF(FATEMA MAMO)'. The 'Outbreak Monitoring Details' section shows 'Outbreak Name' as '2019-NCOV-2020-STATEWIDE' and 'Outbreak Status' as 'New'. The 'Contact Details' section shows 'First Name' as 'TIGEY', 'Last Name' as 'TIGER', 'Reporting Source' as '--Please Select A Source--', 'Completion Date' as an empty field, 'Source Description' as an empty field, 'LHJ User' as 'STODDARD, BECKY', and 'Contact ID' as '24422'. A red box labeled '1' highlights the 'Monitoring Status' dropdown menu, which is open and shows options: 'Active', 'Canceled', 'Complete', 'Left Jurisdiction', 'Loss to Follow Up', and 'New'. Another red box labeled '2' highlights the 'Submit' button at the bottom right.

OMS Support Contacts

Regional Epidemiologists

Region	Name	Phone/Cell	E-Mail	Counties
1	Meghan Weinberg	517.887.4615 (Ingham) 517.552.6878 (Livingston)	WeinbergM1@michigan.gov	Clinton, Eaton, Gratiot, Hillsdale, Ingham, Jackson, Lenawee, Livingston, Shiawassee
2N	Nicole Parker-Strobe	586.469.5849 517.930.6906 (Cell)	ParkerStrobeN@michigan.gov	Macomb, Oakland, St. Clair
2S	Joyce Lai	734.727.7204 517.930.6958 (Cell)	LaiJ@michigan.gov	Detroit City, Monroe, Washtenaw, Wayne
3	Melanie Perry	989.832.6690 517.582.0737 (Cell)	PerryM12@michigan.gov	Alcona, Arenac, Bay, Genesee, Gladwin, Huron, Iosco, Lapeer, Midland, Ogemaw, Saginaw, Sanilac, Tuscola
5	Bethany Reimink	269.373.5293 517.719.0407 (Cell)	ReiminkB@michigan.gov	Allegan, Barry, Berrien, Branch, Calhoun, Cass, Kalamazoo, St. Joseph, Van Buren
6	Fatema Mamou	616.632.7245 517.204.6086 (Cell)	MamouF@michigan.gov	Clare, Ionia, Isabella, Kent, Lake Mason, Mecosta, Montcalm, Muskegon, Newaygo, Oceana, Osceola, Ottawa
7	Roger Racine	231.995.6106 517.930.6914 (Cell)	RacineR@michigan.gov	Alpena, Antrim, Benzie, Charlevoix, Cheboygan, Crawford, Emmet, Grand Traverse, Kalkaska, Leelanau, Manistee, Missaukee, Montmorency, Oscoda, Otsego, Presque Isle, Roscommon, Wexford
8	Scott Schreiber	906.643.1100x108 517.930.3089 (Cell)	SchreiberS@michigan.gov	Alger, Baraga, Chippewa, Delta, Dickinson, Gogebic, Houghton, Iron, Keweenaw, Luce, Mackinac, Marquette, Menominee, Ontonagon, Schoolcraft

Suspect Persons Under Investigation (PUI)

MI-CLERN Hotline

- **Michigan COVID-19 Laboratory Emergency Response Network (MI-CLERN): 1-888-277-9894**
- Providers can call this number to receive approval for testing at the BOL. The PUI form will be faxed to the jurisdiction of residence.
- These are the prioritization categories for testing at the BOL
 1. Individuals presenting with signs/symptoms of COVID-19 infection who are identified as a known contact of a confirmed case of COVID-19 infection and are not members of the same household or congregate living situation as the confirmed case (unless as part of a public health investigation).
 2. Individuals who become symptomatic while in a 14-day monitoring and quarantine period (such as, but not limited to, monitoring due to travel from a region with widespread transmission).
 3. Symptomatic individuals who are part of a public health investigation of a cluster of illness associated with a vulnerable population (e.g., long term care facility).
 4. Symptomatic individuals who may be more likely to infect many of people or a vulnerable population (e.g., healthcare providers and those living in congregate settings like dorms, camps, long term care facilities).
 5. Individuals presenting with severe illness requiring hospitalization or causing mortality and having no other identified etiology.
- Individuals not meeting the above criteria will be referred to complete testing via a private lab.

1. If the patients meets PUI criteria, they will complete and fax the [Michigan Interim 2019 Novel Coronavirus \(COVID-19\) Person Under Investigation \(PUI\)/Case Report Form](#)
2. Enter patient information into MDSS as “Novel Coronavirus”

The screenshot displays the MDSS (Michigan Disease Surveillance System) interface. The left sidebar contains navigation links: Cases, New Case (highlighted with a red circle), New Aggregate Cases, Searches, New Search, New Aggregate Search, Disease Specific Search, Search Field Records, and Case Definitions. The main content area is titled 'Investigation Information' and includes a 'Reportable Condition*' dropdown menu with 'Novel Coronavirus' selected (also highlighted with a red circle). A 'Detail' button is located next to the dropdown. The 'Case Status*' dropdown is set to '- SELECT -'. Below this is a 'State Prison Case' checkbox. The 'Patient Information' section includes a 'Patient Status*' dropdown set to 'Alive', a 'Patient Status Date* (mm/dd/yyyy)' field with the value '03/05/2020', and a 'Case Disposition*' dropdown set to '- SELECT -'. The form also includes fields for 'First*', 'Last*', 'Middle*', 'Street', 'City', 'County', 'State', 'Zip', 'Home Phone (###-###-####)', 'Other Phone (###-###-####)', 'Onset Date (mm/dd/yyyy)', and 'Referral Date (mm/dd/yyyy)'. There are also icons for '12' and '13' in the bottom right corner.

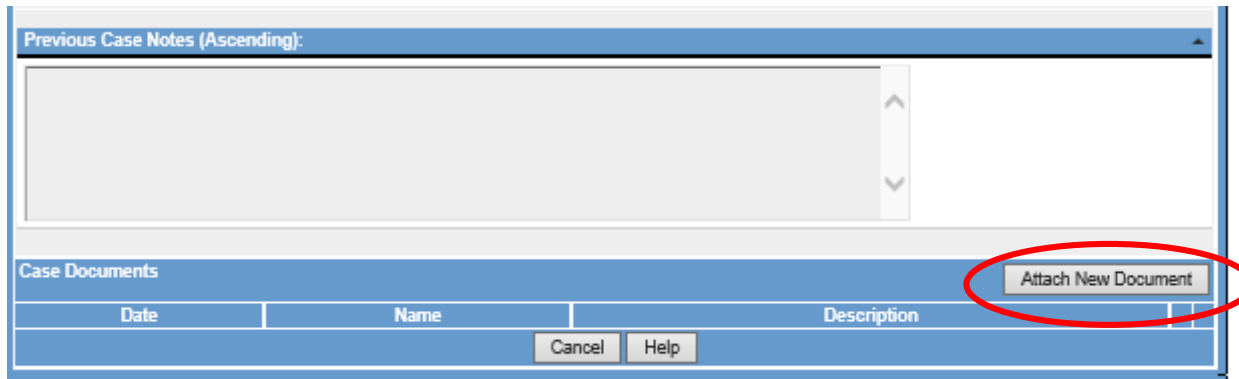
3. Enter “WUHAN19-20” in the **outbreak field** of the case report form

Investigation Information					
Reportable Condition					
☐ Anthrax					
☐ Botulism, Other					
☐ Chancroid					
☐ Granuloma Inguinale					
☐ Head Lice					
☐ Hemorrhagic Fever					
☐ Lymphogranuloma venereum					
☐ Melioidosis					
☐ Rabies, Human					
☐ Shingles					
☐ Staphylococcus Aureus Infection					
☐ Strep Throat					
☐ Trachoma					
☐ Typhus					
☐ VZ Infection, Unspecified					
☐ Unusual Outbreak or Occurrence:					
☒ Novel Coronavirus					
☐ Candida auris					
Investigation ID	Onset Date mm/dd/yyyy	Diagnosis Date mm/dd/yyyy	Referral Date mm/dd/yyyy	Case Entry Date mm/dd/yyyy	Case Completion Date mm/dd/yyyy
14467623912					
Investigation Status New		Case Status ☐ Confirmed ☐ Not a Case ☐ Probable ☒ Suspect ☐ Unknown ☐ Non-Michigan Case			
☐ State Prison Case					
Patient Status	Patient Status Date mm/dd/yyyy	Case Disposition	Part of an outbreak? UNKNOWN	Outbreak Name WUHAN19-20	Case Updated Date mm/dd/yyyy

4. Enter “Specimens to BOL” in the **Local 1 field** of the case report form

Other Information				
Local 1 Specimens to BOL		Local 2 		
Name of Person interviewed 		Relationship to patient 		Date of interview mm/dd/yyyy
Submitted by: 	Date mm/dd/yyyy 	Health Department 	Phone Number ### ### #### 	Ext.
Comments or Additional Information 				

5. Attach the PUI form to the notes tab in MDSS



The screenshot shows a software interface with a blue header bar. Below the header, there is a section titled "Previous Case Notes (Ascending):" followed by a large, empty text area with a vertical scrollbar. Below this, there is a section titled "Case Documents" which contains a table with three columns: "Date", "Name", and "Description". At the bottom of the interface, there are two buttons: "Cancel" and "Help". A red circle highlights the "Attach New Document" button, which is located to the right of the "Case Documents" section.

Date	Name	Description
------	------	-------------

6. The PUI should remain in isolation at the healthcare facility or at home, depending upon health status. Information should be collected on close contacts and their health should be monitored for 14 days from last exposure; maintain information in OMS.

Resources

- [Information for Laboratories](#)
 - [Interim Guidelines for Collecting, Handling, and Testing Clinical Specimens](#)
- [Information for Healthcare Providers](#)
 - [Healthcare Infection Control Guidance](#)