Assigning Contacts to Tracers (removing from statewide queue)

Requirements:

- 1. Access to Traceforce
- 2. LHD Guided Tracing or Supervisor role

If you need assistance changing your role or adding staff to Traceforce, please contact MDHHS-Traceforceescalation@michigan.gov

Background:

Local Health Departments may have school districts allowing students with in-school COVID-19 exposure to attend school in-person and not requiring traditional quarantine (for more information, see the MDHHS revised quarantine guidance URL: https://www.michigan.gov/documents/mdhhs/MDHHS-Quarantine Period Guidance 726293 7.pdf

Still, it is essential that these students are notified of their exposure and encouraged to monitor for symptoms. MDHHS centralized contact tracing staff who perform exposure notification and monitoring on behalf of LHDs upon request are not able to differentiate between contacts who must quarantine at home and those that may be allowed to attend school in-person with Local Health Department permission. Therefore, exposure notification and symptom monitoring for these student contacts who can return to school must be done at a local level. Local Health Departments using Traceforce should assign these student contacts to a local LHD tracer for phone calls or to enroll the students in automated text monitoring.

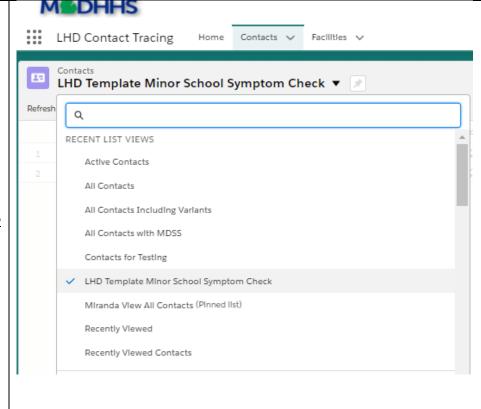
To avoid phone calls from the centralized tracing team, follow these instructions to "Assign a Tracer" and remove these contacts from the statewide queue. Otherwise, these contacts may receive calls from the centralized contact tracing staff, often contradicting the school's guidance for quarantine.

It is important to reference school lists provided to you and assign those contacts to a local staff tracer **each day before 9 AM** in Traceforce by searching for them in your active contacts lists. *This process may not be necessary to perform once school is out for the summer, but these lists and tools will still be available to you.*

LHDs need to find their contacts in Traceforce that will be "exempted" from traditional quarantine to attend school.

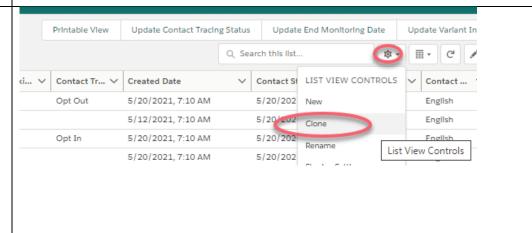
The easiest way to accomplish this is by using the LHD Template Minor School Symptom Check list

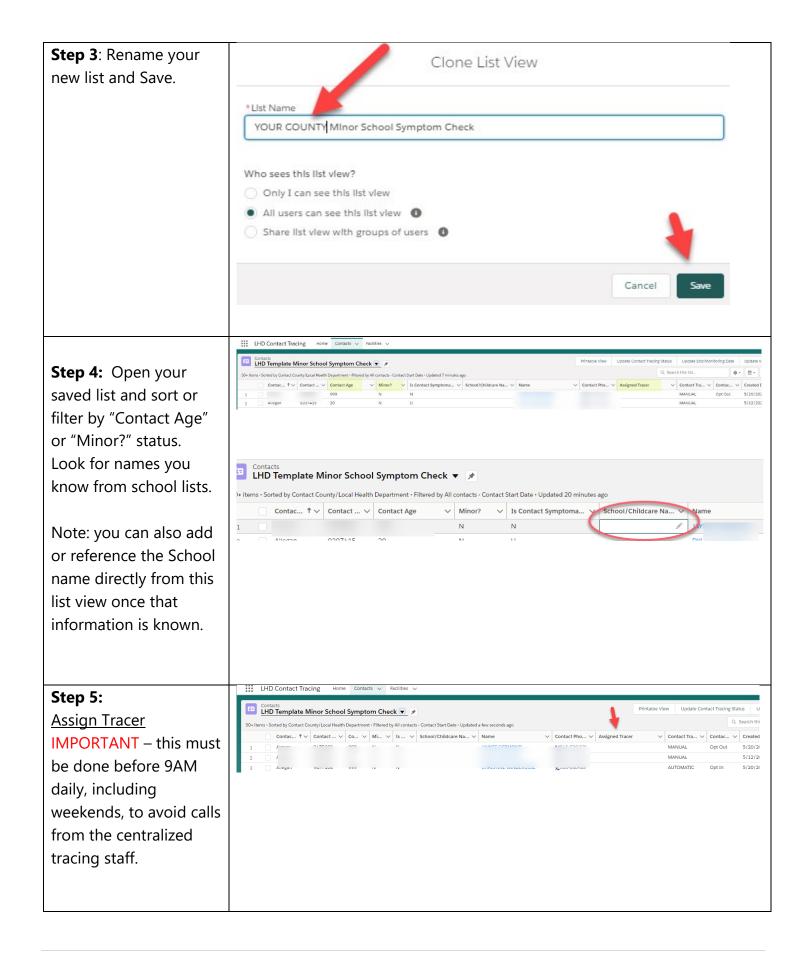
Step 1 – Click on "Contacts" from the top menu and open the LHD Template Minor School Symptom Check contacts list.



Step 2 - Click on the List View Controls gear icon and select "Clone."

Cloning the list allows you to customize and filter to best meet the needs within your local health department.





You will see a column "Assigned Tracer."

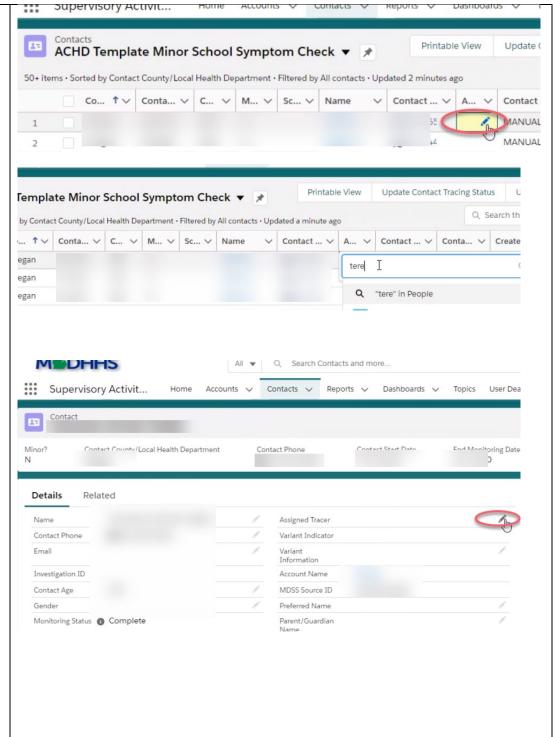
Click within the Assigned Tracer field and type the name of a tracer from your jurisdiction.

Save your changes.

Once a contact is Assigned to a Tracer, it will not be sent to the statewide queue.

Note: You may also add an "Assigned Tracer" from within a contact record.

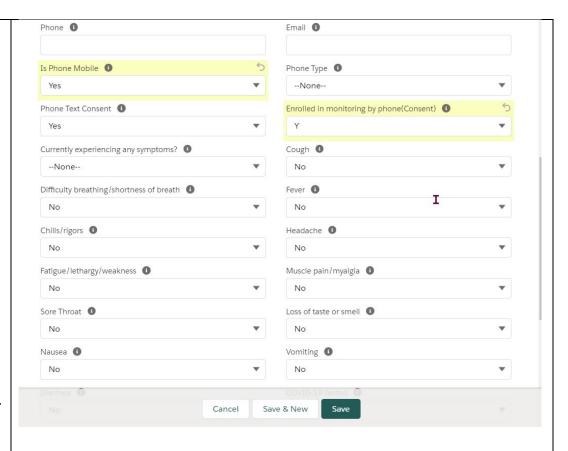
Note: If you try to assign the contact to a tracer that is not within your jurisdiction, there will be an error saying "This contact is not within the assigned tracer's jurisdiction. Please select a different user."



Step 6:

LHDs must make initial contact to:

- Capture in person/virtual school environment scenario.
- Perform the initial symptom check.
- Enroll contact in automatic monitoring (if LHD and contact want this).
- Save assessment.



Considerations:



- If the LHD determines a contact should return to centralized monitoring for the duration of the quarantine period, they may remove the "Assigned Tracer". Please leave a detailed note for the next tracer if taking this action. This may occur when a child is determined to have a non-classroom exposure, multiple exposures, or an exposure in a classroom with insufficient mitigation measures.
- Additionally, if a LHD determines that a contact should be removed from monitoring before the default End Monitoring Date, the LHD may change the "End Monitoring Date" (in the contact's information tile) to remove that contact from the queue. A descriptive "note" is required to complete this process. See instructions below.

