

This notice is to inform you that the Chatom Union School District is continuing the quarantine group tracing approach to students exposed to COVID-19 in school. This approach follows the latest California Department of Public Health (CDPH) K-12 School Guidance.

The Group Tracing Approach includes the following:

School-Wide Notification:

- All reported cases will be posted on the Chatom Union website www.chatom.k12.ca.us by the end of the school day or as soon as possible.
- Click on the green icon that reads "COVID-19 Updates" to review the reported cases. Cases posted include all
 positive confirmed cases for individuals who have been on campus within close contact of others during their
 infectious period.
- The posting will identify the school and location of the reported case so everyone can determine if they or their child was in that area. If you have questions as to if you or your child were in the identified location contact the school office.

What to Do If Exposed to A Positive Case:

- Quarantine is not required.
- Students can continue to participate in extra-curricular activities.
- Individuals, regardless of vaccination status, should get tested with at least one test obtained within 3-5 days after last exposure. This is state recommended, not required.
- If individual starts to show symptoms, whether they are vaccinated or unvaccinated, they should stay home.

What to Do If Test Positive:

- Notify Nancy Souza right away at nsouza@chatom.k12.ca.us or 209-664-8500
- Isolate for 5 days
- If symptoms are improving and there has been no fever for 24 hours, you can take an antigen test on day 5. If the antigen test is negative, you can return to school on day 6. If the test is still positive, remain in isolation until you feel better and test negative or until 10 days have passed since the symptoms began.

If you have any questions, please contact Cherise Olvera at 209-664-8505 or Nancy Souza at 209-664-8500.

Thank you for your continued support as we work together to keep our schools safe.