Pandemic Exposure Return to In-Person Protocols ("IPI") rev. 5/10/2021



CDPH: https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/Schools-FAQ.aspx
CDC: https://www.cdc.gov/coronavirus/2019-ncov/community/schools-childcare/student-becomes-sick-diagnosis-flowchart.html

Standards:

1. Student Exposure Definition

15 cumulative minutes of exposure within six (6) feet, over a 24-hour period, to either a symptomatic person with laboratory-confirmed COVID-19 in the period from two (2) days before symptom onset until they meet criteria for discontinuing home isolation; or an asymptomatic person with laboratory-confirmed COVID-19 in the two (2) days before the date of specimen collection until they meet criteria for discontinuing home isolation.

2. Quarantine and testing are not required under the following criteria:

- a. Fully Vaccinated Person: ≥2 weeks following receipt of the last vaccine dose, ≤3 months following receipt of the last vaccine dose (vaccination card required as proof) (5/10/2021)
- b. Previous PCR "Positive Case": ≤3 months since "positive" PCR test result (PCR test record required as proof)
- C. Exemption requires that person(s) remain asymptomatic since the current COVID-19 exposure

3. Student Quarantine protocols

- a. Ten (10) calendar days after date of exposure to laboratory confirmed case, or...
- b. Ten (10) calendar days after date of test that resulted in positive result
- C. If student is symptomatic
 - i. Remove from classroom and place in isolation room
 - ii. Call parent to collect student
 - iii. Recommend testing
 - District will provide AZOVA rapid test; if family provider tests and parent does not provide result, Standard 3(a) applies
 - 2. If test is positive, Standard 3(b) applies
 - 3. If student fails to test, Standard 3(a) applies
 - 4. If parent provides negative test result for student, then student may return to school any day hence if symptom free as confirmed by parent on Student Symptom Checker
 - 5. Students with non-COVID symptoms may return to school with confirming note from medical provider that previous/on-going symptoms were not related to COVID

4. Staff/Adult Exposure/Quarantine Protocols →

https://resources.finalsite.net/images/v1617746235/lodiusdnet/ipsnnzr0xabqzu4zh5j7/staff_exposure_protocols_ 20210406_ada.pdf

5. Testing

- a. As of 4/05/2021 district-wide/school-wide testing protocols are still in development
- b. Generally, if there is confirmed exposure, AZOVA rapid PCR test or family provider test is recommended
 - i. Please request AZOVA test code from site Principal or Department Manager
 - ii. Quarantine is required as per Standard 3
- c. If there is no confirmed exposure the LodiUSD will still provide an AZOVA rapid PCR test at no cost to those requesting a test (currently one free test per every two months for no-exposure cases)
- d. Testing will not be provided to Fully Vaccinated Persons and Previous PCR "Positive Cases" as defined in Standard 2 above
 - Testing is not recommended, as a positive result may occur due to vaccine or previous positive case

6. Social Distancing Definition

- a. During non-physical instructional settings (indoor or outdoor)
 - i. Three (3) feet of distance
 - 1. In classroom, as measured back-of-chair to back-of-chair
 - ii. Acceptable face coverings at all times unless exempted under the following-
 - 1. Medical provider note

https://resources.finalsite.net/images/v1617984068/lodiusdnet/pcbylwgztmovux6rpav c/mask exemption medical 20210409.pdf)

Educating Students for Succession Lodi

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- IEP/504 team determination
 (https://resources.finalsite.net/images/v1617986364/lodiusdnet/uv5adm6r8pkb1lxsqcl
 w/mask exemption form iep-504 20210409.pdf)
- iii. Periodic personal hygiene
- iv. Other PPE as prescribed by the activity
- v. Activities where face coverings are not possible (e.g.indoors meal periods)–
 - keep students together in their stable groups, ensure 6 feet of physical distancing as much as possible, hand hygiene before and after eating, and consider assigned seating
 - Cf. CDPH 3/20/21; <a href="https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/COVID19-K12-Schools-InPerson-Instruction.aspx#Implementing%20Distancing%20Inside%20and%20Outside%20the%20Classroom

b. During outdoor physical activities

- i. Six (6) feet of distance
- ii. Acceptable face coverings at all times
 - 1. Please note, CDC does not recommend face shields as efficacy is uncertain
 - 2. Alternative face coverings require medical provider note
- iii. Periodic personal hygiene
- iv. Other PPE as prescribed by the activity
- v. Activities where face coverings are not possible-
 - keep students together in their stable groups, hand hygiene before and after activity, and consider assigned seating
 - Cf. CDPH 3/20/21; https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/COVID-19/COVID19-K12-Schools-InPerson-Instruction.aspx#Implementing%20Distancing%20Inside%20and%20Outside%20the%20Classroom

7. Reporting Requirements

- Instructional Setting COVID Report ("ISCR") forms will be required for laboratory confirmed cases only; ISCR in development
- b. Positive cases will also follow AB 685, CalOSHA & SJCPHS, and SB1159 requirements

Activities and Use of Facilities During School Day

- 1. Play Structures
 - a. Play structures may be used under the following guidelines
 - i. Standard 6(b) above for outdoor instruction/activities
 - ii. Hand-washing stations placed in close proximity to structure
 - iii. Students must wash/sanitize hands before and after use of play structure
 - b. If an exposure occurs, use of play structure must be delayed until >5 minutes after site custodian has applied Oxivir spray to entirety of structure
- 2. Music (https://nafme.org/covid-19/)
 - Until further notice all wind, choir, and full/partial band shall occur outside with the following adjustments:
 - Bell covers should be used for all woodwinds and brass and should be made with a multilayer cover with the center layer being made of MERV-13 filter material, or a 3-layer surgical style mask using an ASTM F2100 or GB/T32610 standard.
 - ii. Singers and instrumentalists should wear a well-fitted 3-layer surgical-style mask that meets the ASTM F2100 or GB/T32610 standard to reduce aerosol emission. Instrumental players may have a slit in their mask to allow the insertion of their mouthpiece. The slitted mask does not replace the instrumentalist's usual mask and is only used when actively playing their instrument.
 - iii. Performing arts activities should happen on a reduced schedule:
 - Indoors 30-minute maximum restriction with Medify air filter running with full ionization feature



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- Outdoors 60-minute maximum restriction followed by a five (5) minute break (NEW 3/19/21)
- iv. Practice good hygiene by washing hands, using sanitizers, and preventing uncontrolled spit valve release.
- v. Rehearsal space recommendations in order of preference:
 - 1. Outdoor rehearsals, using individual mitigation techniques described above.
 - 2. Indoors with elevated outdoor air exchange rate from HVAC.
 - Indoors with typical outdoor air exchange rate from HVAC plus recirculation air through MERV 13 filters or addition of appropriately sized HEPA air cleaners.
 - Indoors with outdoor air exchange rate from open windows supplemented with appropriately sized HEPA air cleaners when airflow is reduced under certain outdoor wind conditions.
- vi. Non-wind instruments may be used indoors under Standard 6(a) above
- vii. Wind instruments may only be used under Standard 6(b) outdoor instruction/activities protocols
- viii. Choir may only practice under Standard 6(b) outdoor instruction/activities protocols
- 3. Water Fountains may only be used for bottle filling