

Reopening Handbook

Presentation to AoA Board

December 15, 2020

The Academy of Alameda Public Schools

Reopening Handbook



Introduction

- Handbook reflects current guidance and advice from ACDPH, CDPH, and the CDC. Handbook will be updated as new information is received.
- It's important to note that if a student or staff member tests positive for COVID, the AoA COVID response team would work very closely with ACDPH to ensure that the most up-to-date protocols are followed.

Sections to be Reviewed This Evening

- Community Expectations
- Health and Safety Protocols
- Contact Tracing



Community Expectations



All Families/Students and Staff Are Expected To . . .

- Follow state, local, and federal orders related to COVID-19
- Notify school immediately if someone in your household tests positive
- Stay home if sick.
- Stay home if exposed.
- Avoid unnecessary travel. If traveling outside of the regional area or state, notify the school and you <u>may</u> be asked to stay home for 14 days.
- Participate in daily health screenings and temperature checks.
- Wear a face mask at all times.

***With health and safety as our top priority, we implore students, staff, and families to also minimize personal risk by avoiding high-risk activities such as attending large gatherings. Community members who do not follow this guidance and who come to the AoA campus are putting others in our community at risk.

Health and Safety Protocols: The "Safety Lasagna"



Three Layers:

- Layer 1: Prevent cases from coming into the school
- Layer 2: If a case gets in, prevent it from spreading
- Layer 3: If a case spreads in school, prevent it from causing an out-of-school outbreak

Layer 1: Prevent Cases From Coming Into School

- Ongoing communication with families and staff about how one's personal choices affect the community
- Daily health screener in ParentSquare
- Staggered drop off times and locations
- Daily temperature checks for students and staff
- Weekly testing for all staff

Layer 2: If a case gets in, prevent it from spreading.

- Masks worn by students and staff at all times
- Social distancing, including students sitting at least six feet apart in the classroom. Plexiglass shields where needed.
- Hand washing, hand sanitizing, hand washing, hand sanitizing. On repeat.
- Keep windows open, increase ventilation through upgraded HVAC system filters (MERV-13, highest industry standard), air purifiers in rooms and offices.

Layer 3: Prevent an outbreak in the community

- Stable cohorts of no more than 15 students per group
- Comprehensive plan for communication and contact tracing

Questions

