The science behind in reopening schools safely

The California
Department of Public
Health's K-12 school
guidance is built on
science, so you can
feel confident about
kids returning to
in-person learning.

Research tells us:

- Resuming in-person learning is essential to students' academic, emotional, and social development.
- COVID-19 spreading in schools is much less common than in other community settings.
- Vaccination is the best protection against COVID-19.
- Children are less likely to get COVID-19 than adults because they have fewer ACE-2 receptors, which are the doorways the virus uses to enter the body.

Seven safety layers to keep kids and schools safe

Masks

Masks keep the virus from spreading in the air between people. When your child wears a mask, it protects them and others at school.



Hand washing

Regular hand washing reduces the amount of germs on hands, preventing the spread of COVID-19 from touching surfaces or others.



Stay home when sick

If your child feels sick, keep them home to prevent infecting others. Ask the school if a COVID-19 test is required before coming back.

Parents can learn more about school safety measures at **schools.covid19.ca.gov/pages/parent-page**.

Ventilation

Good airflow in classrooms and school buildings helps remove air that may contain the virus and bring in healthy air for your child.

Testing

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COVID-19 testing can detect the virus before someone feels sick. Regular testing for unvaccinated students and teachers helps keep everyone safe.

Contact tracing

Letting people know they may have been exposed to COVID-19 prevents them from potentially spreading the disease at home or in the community.

COVID-19 vaccine

The vaccine is the best protection against COVID-19. It's safe, effective, prevents serious illness and allows students to get back to the things they love most, like school sports and social events. Adults including students who are eligible should get the vaccine.









STAY INFORMED AND ENGAGED