

COVID Exposures and Quarantines

When might my child need to quarantine for a COVID exposure?

- If your camper is unvaccinated, partially vaccinated, or not up to date with their COVID vaccines and has not had COVID-19 within the last 90 days.

What does it mean to be up to date with COVID vaccines?

- Your camper has received their second dose within the last 6 months. If the second shot was MORE than 6 months ago, your camper is **not** up to date.
- It has been more than two weeks since your camper received their booster dose.

What if my camper is exposed to COVID on campus?

- **If your camper is up to date on vaccines:** Campers may attend camp after a COVID exposure provided they are asymptomatic and masking. Campers will need to submit a negative COVID test to the Health Coordinator on Day 5 after the exposure. Then, they will wear a mask for 5 more days (for a total of 10).
- **If your camper is NOT up to date on vaccines:** If an on-campus exposure, your camper would need to either participate in our **Test to Stay program** (a state program - see below) or quarantine at home for 5 days. Campers will need to submit a negative COVID test to the Health Coordinator on Day 5 after the exposure. Then, they will wear a mask for 5 more days (for a total of 10).

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Does SRV offer a Test To Stay Program? Yes, SRV Camp currently offers a Test To Stay Program, a state program, for students who are unvaccinated, partially vaccinated, or not up to date with their COVID vaccines.

Campers must meet the following eligibility requirements:

- Have had an on-campus exposure. *Off campus/household exposures do not qualify for test to stay.*
- Must be masked and asymptomatic throughout the Test To Stay Period.
- Must have a rapid test performed between Days 2-4 and Days 5-7. Rapid Tests need to be performed by the Health Coordinator or another Health Care Professional with documentation provided to the Health Coordinator.

How do I enroll my camper in SRV's Testing Program?

- Please sign the consent form through Concentric by Gingko [here](#). This allows our Health Coordinator to conduct weekly surveillance, Test To Stay, Post Exposure, and Symptomatic testing for your camper.
- **The Access Code is: SRV1929.**
- If your camper was enrolled in SRV's Testing Program in the 2021-2022 School Year, you do not need to sign a new consent form.

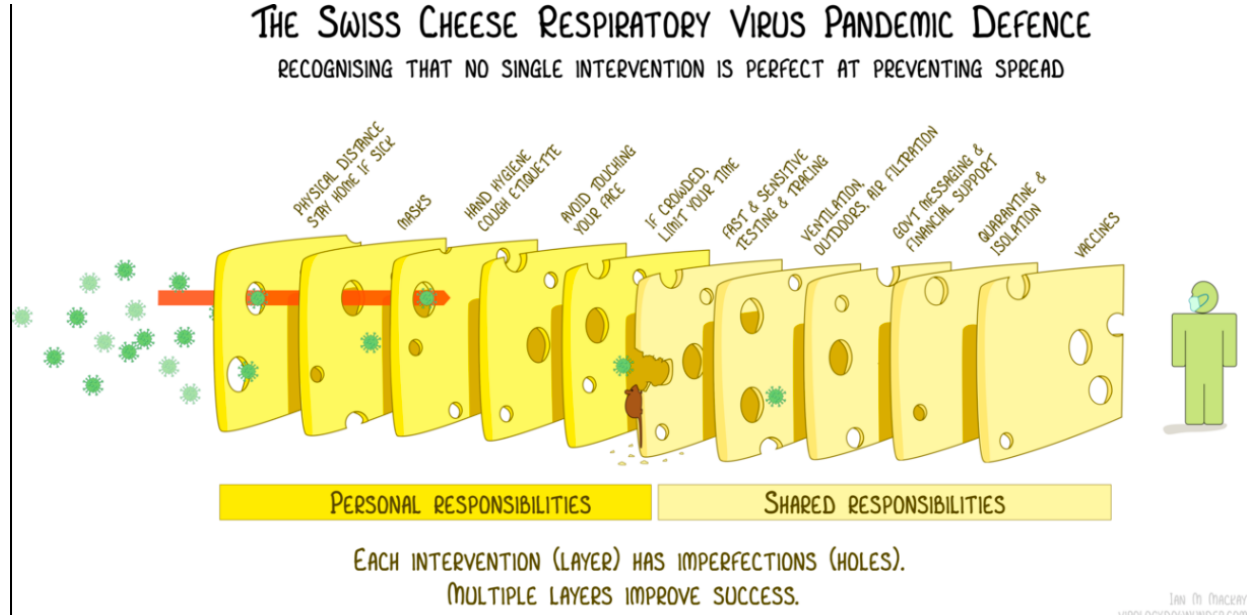
COVID-19 Testing FAQs

Is COVID-19 Testing recommended for my student?

According to the CDC's most recent update for school guidance on 5/27/22, schools in areas of moderate to high COVID-19 transmission should offer weekly testing to students. Delaware County is currently at a high level of community transmission so we will be implementing weekly testing across our camp programs in June and July.

What is the purpose of this testing program?

Performing weekly surveillance testing is another layer in our mitigation strategies. In order to best protect our campers and their families, we use a multi-layer approach or "the swiss cheese model". Conducting weekly surveillance testing allows us to safely have mixed age play. Having campers and staff participate in this program also provides the School with more data, which allows us to make informed decisions for our staff, campers, and community.



Do I have to pay for COVID testing?

The Pennsylvania Department of Health is sponsoring this testing program for all staff and campers. Because SRV has a preschool within the school, preschool campers and staff members are also eligible to participate.

How is testing conducted?

Testing is performed weekly within each core group. The tests are PCR tests, run as pool testing, which means the core group will be tested as a whole. SRV uses anterior nasal swabs, which go just inside the nostril. Students will self-swab with guidance from the Health Coordinator. Younger campers who are not able to self swab, will be swabbed by the Health

Coordinator. SRV must have both parental and camper consent to conduct the test. That is, if a parent has consented, but a child does not, the test will not be performed.

What happens if a pool tests positive?

In the event of a positive pool test, SRV will conduct rapid antigen testing on campus. If you have filled out a consent form for your child, SRV is able to conduct a rapid antigen test. This will allow us to determine if your student has COVID-19. It can also help determine if there is a false positive case within the pod. If there is a true positive test, the positive individual will be sent home.

What happens if my child is exposed to COVID?

Campers up to date with their COVID vaccines may continue to come to camp, provided they wear a mask. If campers are required to mask, they are encouraged to take frequent mask breaks. Masks are taken off for eating, drinking, water play, sleeping, and outdoors when it is too hot. These are determined by the Health Coordinator.

Unvaccinated campers, who are exposed at camp are eligible for our Test To Stay program. These campers will be masked. Campers will receive two rapid tests in addition to their weekly PCR test.

If my child is exposed NOT on campus, what happens then? If your camper is exposed on campus, you may participate in the Test to Stay program. If your camper is exposed NOT on campus, let the health coordinator know. Then:

- **If up to date on vaccines:** Must be masked for 10 days; submit a negative covid test on day 5.
- **If not up to date:** Quarantine for 5 days; submit a negative test on day 5 to the health coordinate and then can resume camp programming. Campers will be required to mask for the following 5 days.

Are these tests FDA approved?

The tests are not currently FDA approved, however they are authorized for use by the FDA. Concentrics by Gingko is also an approved vendor by the Pennsylvania Department of Health.

COVID-19 Vaccine FAQs

Who is eligible to receive the vaccine?

As of right now, anyone 5 years of age or older, are eligible for a COVID-19 vaccine. Pfizer is the only vaccine available for anyone 5-17. Moderna, Pfizer, and Johnson & Johnson (Janssen) are approved for anyone 18 years of age or older.

When will a vaccine be available for younger children?

A vaccine for children under 5 is expected to become available after June 21st, 2022.

Will SRV still require my pod to transition to SRV @ Home if (for example) half of the pod is fully vaccinated?

If students who are vaccinated can be in school, they will be and any student excluded due to COVID can access SRV@Home even if this winds up being half the pod. Online learning can be challenging so we ask for your patience if things don't go as smoothly as expected.

Are there any policy changes for individual kids who are fully vaccinated?

Children who are exposed but vaccinated will be able to remain in school provided they are not symptomatic. Students will receive another COVID test 5-7 days after their exposure, in accordance with the CDC, PA Department of Health, and Pennsylvania Department of Education's policies. If your child participates in our pool testing program, that test may be used for their post exposure testing.

Children who are symptomatic should stay home, contact me, and receive a COVID-19 test prior to returning to campus.

Once the vaccine is available to all children, what are SRV's long term plans for COVID policies?

Our goal is to phase out COVID policies as it becomes safe to do so and that will depend on what happens globally and locally and whether state mandates such as masks remain in place.

How will my child's vaccination information be collected and who will have access to it?

Our Health Coordinator will collect copies of each students' vaccination card once they have received their second dose. She will track which students are fully vaccinated and the copy of their card will be put in their secured medical file. Only our Health Coordinator, the district nurse, or their designees have access to this information. If this card is not on file, the Health Coordinator will not be able to "exempt" your child from quarantining.

When does my child become fully vaccinated against COVID-19?

To be considered fully vaccinated, your child must be at least two weeks out from their second COVID-19 vaccine.