NJDOH Test to Stay Updates

April 8, 2022

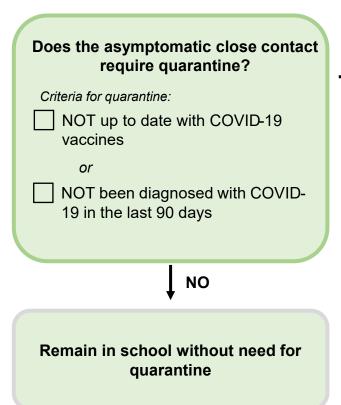


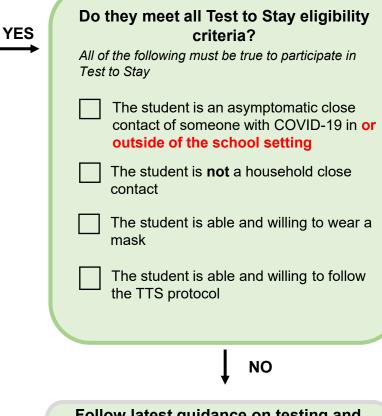


What is TTS?

- TTS combines contact tracing and serial testing to allow asymptomatic close contacts who meet the criteria for quarantine to continue in-person learning
- Contact tracing and access to testing resources should be in place
 - Self tests
 - Community testing
 - On-site testing

NJDOH Protocol for Test to Stay in K-12 schools





Follow latest guidance on testing and quarantine from:

- NJDOH K-12 COVID-19 Recommendations
- NJDOH School Exclusion List

YES

Remain in school and follow Test to Stay protocol

- Obtain at least 2 negative COVID-19 rapid antigen tests*
 - Upon notification and at 5 days post
 COVID-19 exposure with the close contact
 - Home-based tests or testing at a location (on or off-site) are acceptable
- Wear a mask indoors and outdoors through day 10 post-exposure while at school
- Keep at least 6' distance when unmasked for eating or drinking
- Quarantine at home while not in a school setting through day 5 post-exposure
 - Student should not participate in extracurricular activities where consistent masking is not possible
- Monitor symptoms through 10 days postexposure and remain asymptomatic †

*For any **COVID-19 positive test**, the student must follow COVID-19 **exclusion** and **isolation** recommendations

[†] If symptoms develop, the student should be **excluded** and referred for diagnostic testing

Reporting Self-Tests

- Report positive results through CDRSS and select COVID-19 Home-Based Test as the test name OR
- Report to LHD

Reporting On-Site Testing

- All providers and labs are required to report all COVID-19 tests electronically to public health
- POC tests may be reported through SimpleReport or CDRSS
- Schools should report clusters or suspected outbreaks immediately to their LHD

Test to Stay Keeps Kids in School

Information for Schools

Why Participate in Test to Stay (TTS)?

- TTS allows asymptomatic students who meet the criteria for quarantine to continue in-person learning as long as they test negative for COVID-19.*
- On-site school testing is not required.

Simple Steps to TTS!

- Identify students who meet <u>criteria for quarantine</u>.
- Notify parent or guardian of the option to participate in TTS to continue in-person learning.
- Ensure student can access 2 tests, one to use upon notification and one to use at the end of day 5.
- Provide parent or guardian with Parent TTS Flyer.
- Review NJDOH TTS guidance for more information.

How to Get Tests for TTS?

- Contact your school administration about getting free tests for students.
- Email <u>COVID.schooltesting@doh.nj.gov</u> if your school participates in the NJDOH Screening Testing Program.
- Advise parents they may order free at home tests to have on hand at <u>COVIDtests.gov</u> or get tests at many local pharmacies that may be covered by health insurance plans.**











^{*}Schools implementing TTS should have contact tracing in place and access to testing resources such as testing supplies (including self-tests, or access to an existing community testing site), personnel to conduct testing (if testing on-site), among other layered prevention strategies.

Test to Stay (TTS) Keeps Kids in School

Information for Parents and Guardians

Your child has been exposed to COVID-19 and may be eligible for TTS to continue in-person learning.

- TTS allows exposed students who are not up to date with COVID-19 vaccinations to continue in-person learning instead of having to stay at home for the first 5 days after exposure.
- To participate in TTS, the student must not have any COVID-19 symptoms and test negative two times after exposure.
- At-home rapid tests can be used for TTS and testing may be available through the school. Other options for testing may include pharmacies, healthcare providers, and local health departments.
- Find additional COVID-19 resources by visiting <u>COVID19.nj.gov</u>.

Options for Getting Tests for TTS?

- Check with the school to see if they have **free** tests available.
- Order your **free** at home tests in advance at <u>COVIDtests.gov</u>.
- Check if your health insurance plan covers the cost of COVID-19 tests purchased at pharmacies and retail stores.*

Action Steps for Parents and Guardians:



Have your child tested twice, once right away and again on day 5. Report all test results to the school.



Your child must wear a wellfitting mask in school and around others through day 10 both indoors and outdoors.



When not in school, your child should stay home through 5 days after exposure. Avoid activities where masking isn't possible.



Monitor your child for symptoms until 10 days after exposure.



If your child tests positive or develops symptoms at any point, keep them at home and notify the school.





Available Testing Resources

State Support

- Statewide School Testing Program
 - Option 1: Vendor supported, in school testing
 - Option 2: Funding support for existing school testing program
- Vault At-Home Test Program: learn.vaulthealth.com/nj

Federal Support

- Free at-home tests via: https://www.covid.gov/tests
- Operation Expanded Testing (OpET): https://www.cdc.gov/coronavirus/2019-ncov/testing/operation-expanded-testing.html
- Binax Test kit distribution program (requests must be sent via NJDOH survey see following link): https://healthsurveys.nj.gov/NoviSurvey/TakeSurveyPage.aspx?s=09c93289610949e48b9bd873e2c2e7d4&tsid=3fefa0518a2f4941a bf524cde5f1fd8b&c=en-US
 - Note: Both POC and OTC test kits are now available.
- CDC's tools and resources to support school-based testing: https://www.cdc.gov/coronavirus/2019-ncov/community/schools-childcare/school-testing.html

Local Support

• Free public testing: https://covid19.nj.gov/faqs/nj-information/testing-and-treatment/where-can-i-get-free-public-covid-19-testing-or-treatment#direct-link

Resources

- NJDOH Interim Guidance for Implementing Test to Stay in K-12 Schools
- NJDOH Video A Review of Test to Stay for K-12 Schools
- CDC Test to Stay Options Can Help Keep Students in School During Covid-19
- Science Brief: Transmission of SARS-CoV-2 in K-12
 Schools and Early Care and Education Programs –
 Updated
- What You Should Know About COVID-19 Testing in Schools