

TDSB Student Health Pass

The most important thing families can do to help slow the spread of COVID-19, is to screen their children daily for any COVID-19 symptoms and keep them home from school if they are sick or have had close contact with anyone diagnosed with COVID-19.

Review this COVID-19 checklist daily with your child. Sign* below each day to confirm that your child does not have any symptoms or have had other exposure to COVID-19. We all have a role in keeping our schools safe and healthy.

Student Name : _____

Date: _____ Signature: _____

Date: _____ Signature: _____

Date: _____ Signature: _____

Date: _____ Signature: _____

Date: _____ Signature: _____

Date: _____ Signature: _____

Date: _____ Signature: _____

Date: _____ Signature: _____

Date: _____ Signature: _____

Date: _____ Signature: _____

** Parent/Guardian of Kindergarten to Grade 8 students to sign. High school and adult students can sign themselves.*





COVID-19 Screening for children/students

Please complete before entering the child care/JK-12 school setting.

Updated Sept. 1, 2021

Name: _____ Date: _____ Time: _____

1. Does the child/student have any of the following new or worsening symptoms? **



Fever > 37.8°C and/or chills

Yes No



Cough

Yes No



Difficulty breathing

Yes No



Decrease or loss of taste/smell

Yes No



Nausea, vomiting or diarrhea

Yes No

• If the child/student has a health condition diagnosed by a health care provider that gives them the symptom, select "No". If the symptom is new, different or getting worse, select "Yes".

If "YES" to any symptom:



Stay home & self-isolate



Get tested

Or



Contact a health care provider

2. Does anyone in your household have one or more symptoms of COVID-19 and/or are waiting for test results after having symptoms?

Yes

No

• If the child/student is fully vaccinated* or has tested positive for COVID-19 in the last 90 days and been cleared, select "No".

3. In the last 10 days, has the child/student tested positive on a rapid antigen test or a home-based self-testing kit?

Yes

No

• If they have since tested negative on a lab-based PCR test, select "No".

4. Has the child/student been notified as a close contact of someone with COVID-19 or been told to stay home and self-isolate?

Yes

No

• If the child/student is fully vaccinated* or has tested positive for COVID-19 in the last 90 days and been cleared or public health has said the child/student does not have to self-isolate, select "No".

5. In the last 14 days, has the child/student travelled outside of Canada AND been advised to quarantine per the [federal quarantine requirements](#)?

Yes

No

If "YES" to questions 2,3,4 or 5:



Stay home & self-isolate



Follow public health advice



* Fully vaccinated means 14 days or more after getting a second dose of a two dose COVID-19 vaccine series or one dose of a single dose series.

** Anyone who is sick or has any symptoms of illness should stay home and seek assessment from their health care provider if needed.



MY CHILD/STUDENT HAS 1 OR MORE SYMPTOMS OF COVID-19



THE CHILD/STUDENT SHOULD STAY HOME, SELF-ISOLATE & GET TESTED.

Notify the child care/school that they have symptoms.

WHAT WAS THE RESULT OF THE COVID-19 TEST?

POSITIVE

- Let the child care/school know that they tested positive for COVID-19.
- The child/student must stay home & self-isolate for 10 days from the day their symptoms started. They can return on day 11, even if someone else at home develops symptoms.
- Household members & close contacts who are not fully vaccinated with a COVID-19 vaccine* must self-isolate for at least 10 days and should get tested.
- Toronto Public Health will contact you to do an investigation & will provide further instructions.

NEGATIVE

Is the child/student a close contact of someone who tested positive for COVID-19 in the last 10 days?

- No** They may return 24 hours after their symptoms have started improving (48 hours for nausea, vomiting or diarrhea).
- Yes** **If the child/student is not fully vaccinated*:** they need to self-isolate for 10 days from last exposure to the person who was positive.
- Yes** **If the child/student is fully vaccinated*:** they may return 24 hours after their symptoms have started improving (48 hours for nausea, vomiting or diarrhea).
- Yes** **If the child/student has tested positive for COVID-19 in the last 90 days and was cleared:** they may return 24 hours after their symptoms have started improving (48 hours for nausea, vomiting or diarrhea).
- Yes** **If the child/student only received an exposure notification through the COVID Alert app:** they can return 24 hours after their symptoms have started improving (48 hours if nausea, vomiting or diarrhea).

Siblings and adults in the home who attend a child care/school setting can return right away as long as there are no other household members with symptoms.

NOT TESTED

- The child/student must stay home & self-isolate for 10 days from the day symptoms started. On day 11, the child/student can return to the child care/school setting if their symptoms are improving.
- Anyone in the household who is not fully vaccinated* or has not tested positive for COVID-19 in the last 90 days and was cleared, must self-isolate until the child/student gets a negative COVID-19 test or 10 days have passed.
- If a health care provider has diagnosed a condition that isn't related to COVID-19, the child/student can return 24 hours after their symptoms improve (48 hours for nausea, vomiting or diarrhea). Household members do not need to stay home.



If the child/student travelled outside of Canada in the last 14 days:

- The child/student must follow federal guidelines for quarantine and testing after returning from international travel.
- If the child/student is fully vaccinated they may be exempt from federal quarantine. If the child/student is not fully vaccinated, they are not to attend school/child care for 14 days, even if they traveled with a vaccinated companion.
- **Follow federal requirements for travellers.**



*Fully vaccinated means 14 days or more after getting a second dose of a two dose COVID-19 vaccine series or one dose of a single dose series.