

True North Camper 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 camp if they, or anyone in their household, are sick or have had close contact with anyone diagnosed with COVID-19. If your child has tested positive for COVID-19 or has come in close contact with someone who tested positive for COVID-19, please call our office at 416.619.1224.

Review this COVID-19 checklist daily with your child. Each day, sign below to confirm that your child, or anyone else in the household, does not have any symptoms or have other exposure to COVID-19. We all have a role in keeping camp safe and healthy.

	Camper Name(s):			
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
Date:	Signature:	Date:	Signature:	
*Note: This Health Pass can be used for multiple campers from the same household who are attending the				
same program				

STOP COVID-19 Screening for children/students

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

				Updated October 5, 2021
Name:		Date:	Time:	
1. Does the child/stude	ent have any of	the following new or	worsening symptoms?	
			×	
Fever > 37.8°C and/or chills	Cough	Difficulty breathing	Decrease or loss of taste/smell	Nausea, vomiting or diarrhea
Yes No Y	es No	Yes No	Yes No	Yes No
		n diagnosed by a health ca ent or getting worse, sele	are provider that gives then ct "Yes".	າ the symptom,
 Anyone who is sick or seek assessment from 			e not listed above, should s	tay home and
If "YES" to any symptom:	Stay home & self- isolate	teste	ed with Or R test	Contact a health care provider
2. Does anyone in your for test results after			19 symptoms and/or a	re waiting
 If the child/student is to cleared, select "No". 	ully vaccinated* o	r has tested positive for C	OVID-19 in the last 90 days	and been No
3. In the last 10 days, h	as the child/stu	dent tested positive o	on a rapid antigen test o	or a home- Yes
based self-testing ki				No
•	•	b-based PCR test, select "		
4. Has the child/studer told to stay home an		as a close contact of	someone with COVID-	19 or been Yes
 If the child/student is 	fully vaccinated* o	r has tested positive for C l/student does not have to	OVID-19 in the last 90 days o self-isolate, select " No ".	No and been
5. In the last 14 days had quarantine per the finding child care?			of Canada AND been a was told not to attend	
If "YES" to questions 2,3,4 o	r 5:	Stay home & self-isolate	Follow public health advice	
* Fully vaccinated	means 14 days or me	ore after getting a second do	ose of a two dose COVID-19 se	eries or as

defined by the Ontario Ministry of Health

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



The child/student should stay home, self-isolate & get tested with a PCR (Polymerase Chain Reaction) test.

Notify the child care/school that they have symptoms.

WHAT WAS THE RESULT OF THE COVID-19 PCR 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.
- If the child/student tested positive with a rapid antigen test, they must get a PCR test to confirm the result.

NEGATIVE

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

	They may return 24 hours after their symptoms
No	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.

'es	If the child/student is fully vaccinated*: they
<u> </u>	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
Yes
or diarrhea).

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 tested negative with a rapid antigen test, they must get a negative result on a PCR test to be cleared.



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 vaccine series or as defined by the Ontario Ministry of Health.