

Charter School for Applied Technologies

www.csat-k12.org

Consent for COVID-19 Testing at School

The Charter School for Applied Technologies (CSAT) is seeking your consent to test your child for COVID-19. If you consent, your child may receive a free diagnostic test for the COVID-19 virus. The test will be administered by a trained nurse from CSAT or a partner agency.

Collecting a specimen for testing involves inserting a small swab (similar to a Q-tip) into the front of the nose.

We will notify you and the Erie County Department of Health (ECDOH) if your child tests positive for COVID-19. Any student who tests positive will be sent home and must follow the ECDOH criteria to return to school. You must contact your child's healthcare provider immediately to review the results and obtain instructions for care if your child test positive for COVID-19.

New York State law requires some information about your child to be shared with the local and state health departments, including the COVID test results, the student's name, date of birth, race, ethnicity, gender, address, and phone number.

Student mormation.	
Name:	Date of Birth:
Grade:	
Consent:	
the child named a I consent for my I understand that I understand that writing. I authorize my chi Acknowledge that ECDOH criteria be I understand that I assume full respettreatment for my of	form freely and voluntarily, and I am legally authorized to make decisions for bove. y child to be tested for COVID-19. my child may test multiple times during the 2020-2021 school year. this consent is valid through June 30, 2021, unless I revoke the consent in ld's test results and other information to be disclosed as permitted by law. t a positive COVID-19 test will require my child to be sent home and follow the efore returning to school. this testing does not replace treatment by my child's healthcare provider. consibility to take appropriate action by seeking medical advice, care, and
Parent name:	
Parent signature:	
Date:	Parent contact Number:

Student Information