

Pandemic Management Plan

For Academic Year 2020-2021

This pandemic management plan is in effect while Catlin Gabel School is conducting in-person activities on campus during a pandemic. This pandemic plan is not intended to be a substitute for professional medical advice, diagnosis, or treatment. Always seek the advice of your physician or other qualified health provider with any questions you may have regarding a medical condition. Never disregard professional medical advice or delay in seeking it because of content contained herein. Direct questions about this plan to ert@catlin.edu.

Updated: August 30, 2020

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Introduction

The purpose of this Pandemic Management Plan (PMP) is to provide overall information about how Catlin Gabel School will strive to function during a pandemic while government requirements are in place that limit the typical independent operation of the school. Every community member's behaviors and decisions impact the entire community's health and safety, as well as our ability to be on campus to offer in-person instruction. Practices and protocols apply to students, employees, and visitors, including parents. This PMP draws from Oregon Department of Education (ODE) Guidelines, Oregon Health Authority (OHA), and the Centers for Disease Control (CDC) recommendations. This is a living document and will be updated as new information becomes available.

The pandemic outlined in this document is COVID-19:

"On February 11, 2020 the World Health Organization announced the official name of COVID-19 for the disease that is causing the 2019 novel coronavirus outbreak, first identified in Wuhan China. The virus that causes COVID-19 is thought to spread mainly from person to person, mainly through respiratory droplets produced when an infected person coughs, sneezes, or talks. These droplets can land in the mouths or noses of people who are nearby or possibly be inhaled into the lungs. Spread is more likely when people are in close contact with one another (within about 6 feet). COVID-19 seems to be spreading easily and sustainably in the community ("community spread") in many geographic areas. Community spread means people have been infected with the virus in an area, including some who are not sure how or where they became infected" (CDC).

These *Guiding Principles* inform our decision-making during a pandemic:

- We are committed to the physical and emotional well-being of our students, employees, and families, and equally committed to social responsibility and public health.
- We cannot eliminate all risk; our goal is to take reasonable steps to mitigate risk exposure and communicate those clearly, while considering local, national, and international health organization mandates and guidelines.
- We are committed to analyzing decisions based on their implications for the community's health, the student experience, our families' circumstances, and the financial implications for the school.
- We are committed to supporting the community through timely and accurate communications. For the safety of the community, decisions can change as more information becomes available.

The Emergency Response Team (ERT) serves as a cross departmental team to provide recommendations to the leadership team on ways to mitigate the impacts of COVID-19. The ERT team members are:

- Barbara Ostos, Assistant Head of School (chair)
- Chris Balag, Finance & Operations Administrative Assistant
- Rachel Barry-Arquit, Director of Marketing and Communications
- Kit Camp, Upper and Middle School Woodshop Teacher
- Kitty Firth, Director of Facilities
- John Harnetiaux, Upper School Dean of Students
- Carrie McFadden, Associate Director of Human Resources
- Kristine Rabii, Medical Advisor (Infectious Disease Prevention and Control Specialist)
- Daisy Steele, Director of Technology
- George Zaninovich, Director of PLACE

Generally the school will adhere to the practices outlined in this PMP while in Level 2 or 3 of this **Campus Activity Matrix**.

LEVEL 3

Government requirements prohibit K-12 in-person instruction with allowance for preschool and emergency worker childcare support.

SCHOOL PROGRAM	OPERATIONS	PEOPLE
Preschool on campus K-12 fully remote No activities on campus No co-curricular activities	Cafeteria service suspended Community events not allowed on campus Field trips suspended Enhanced cleaning procedures	Visitors restricted access to campus Staff restricted access to campus Students and parents no access to campus

DIVISIONAL REMOTE LEARNING PLANS

US Remote Plan MS Remote Plan K-5 Remote Plan

LEVEL 2

Government requirements restrict in-person instruction with heightened health and safety protocols.

SCHOOL PROGRAM	OPERATIONS	PEOPLE
Preschool on campus K-12 hybrid plan Limited co-curricular activities	Cafeteria box lunch only Large gatherings and events suspended or virtual Field trips suspended Enhanced cleaning procedures	Only essential visitors with screening processes Staff restricted access to campus Students and parent/guardians no access to campus

DIVISIONAL HYBRID LEARNING PLANS

Upper School Hybrid Plan
Middle School Hybrid Plan
Beginning and Lower School Hybrid Plan

LEVEL 1

No government requirements or restrictions for in-person instruction.

SCHOOL PROGRAM	OPERATIONS	PEOPLE
Preschool-12 on campus daily Regular co-curricular activities	Cafeteria service normal Normal activities Field trips allowed; high risk activity subject to assessment Regular cleaning procedures	No visitor restrictions All staff on campus Access per usual for students and parents/guardians

Protecting Our Community

Catlin Gabel School monitors guidance, directives, and requirements issued by the federal, state, and local governments to ensure the school complies with all relevant provisions. As guidance, directives, or requirements change, the school will review plans and revise them to ensure compliance. The School expects employees, students, and families to adhere to all local and state requirements and mandates.

Protecting the community will require every community member's commitment. Think *CGS EAGLES* in all interactions. (With recognition to Kelly Park '21 for writing the copy.)

CGS EAGLES

Cover your face with a mask





Give yourself and others space



Stay home if experiencing symptoms

EVERYONE'S
ACTIONS
GUARD
LIVES AND
ENCOURAGE
SAFETY



Students: The school is committed to creating a learning environment that meets all state and local requirements, while at the same time keeping the quality of the learning experience at the center of decision-making. Being on campus for in-person instruction will require all students to follow health and safety protocols. The school believes in students' abilities to follow pandemic safety measures and will work with students to help them understand what behaviors support and hinder the community's safety.

Employees: All employees will receive training on applicable precautions, policies, protocols, and/or procedures in advance of the academic year, either remotely or in person. All employees are required to follow all health and safety protocols. Catlin Gabel is committed to complying with all applicable laws providing for nondiscrimination in employment against qualified individuals with physical or mental disabilities, including employees who are pregnant or who have recently given birth. The School will provide employees at higher risk for severe illness due to COVID-19 with reasonable accommodations that allow them the opportunity to perform the essential functions of their job in a safe and efficient manner. Employees should contact the Human Resources department with specific questions about accommodations. All employees will receive training on applicable precautions, policies, protocols, and/or procedures in advance of the academic year, either remotely or in person.

Parents and Guardians: The School is committed to the partnership with families to ensure they are informed about protocols and policies during a pandemic. Families play an essential role to help students adhere to many of the requirements.

In Case of Exposure or COVID-19 diagnosis:

- If a community member (employee, student, parent/guardian) is awaiting COVID-19 test results, that individual should not come to campus.
- If a student or parent/guardian or a member of their household tests positive for COVID-19, please contact Barbara Ostos (ostosb@catlin.edu). No one from the household should come to campus.
- If an employee or a member of their household tests positive for COVID-19, please contact HR. No one from the household should come to campus.

Health and Safety Measures

Our health and safety practices and procedures have been developed following OHA, ODE, and CDC guidelines. We will continue to monitor guidance and adjust our protocols to align with all guidelines. Additional measures can be found in the <u>Catlin Gabel Operational Blueprint for School Reentry.</u>

KEY PRACTICES FOR REDUCING SPREAD OF COVID-19 IN SCHOOLS

The mainstays of reducing exposure to the coronavirus and other respiratory pathogens are:



Physical Distancing — At least six feet with other people.



Hand Hygiene — Frequent washing with soap and water or using hand sanitizer.



Cohorts — Conducting all activities in small groups that remain together over time with minimal mixing of groups.



Protective Equipment — Use of face shields, face coverings, and barriers.



Isolation & Quarantine — Isolation separates sick people from people who are not sick. Quarantine separates and restricts the movement of people who were exposed to a contagious disease to see if they become sick.



Environmental Cleaning & Disinfection — Especially of hightouch surfaces.



Airflow & Ventilation — Outdoor activities are safer than indoor activities; maximize airflow in closed spaces.

Focus Area	Practice and Procedure
Physical Distancing	 Classroom and congregant settings configured to ensure 6 feet distance between all individuals. Signage and floor markings indicate 6 feet distance. Regular reminders and signage about appropriate distance.
Masks for All	 Masks/cloth face coverings must be worn at all times. We recommend students come to school with at least 2 masks every day. The school will provide masks on a one-off basis to students and visitors.
Hand Hygiene	 All students and employees will routinely wash and sanitize their hands throughout the day. Proper hand hygiene education (see <u>Definitions</u>) and regular reminders in place. Hand sanitizer will be available throughout campus. Outdoor hand washing stations installed around campus.
Enhanced Wellness Standards	 All community members are instructed to stay home when sick to minimize the number of sick people on campus. Anyone with a fever of 100.4 F or COVID-like symptoms cannot come to campus and must seek medical attention. (See screening in Definitions.) Students who develop symptoms during the day will be separated from other students, and their parents/guardians will be contacted to arrange a pick-up within the hour. Communicable Disease Manual outlines protocols.

Daily Screening	 All students and employees on campus will submit temperatures and respond to a series of COVID-19 symptom screening questions. All visitors to campus will be screened.
Daily Logs	 Daily logs for students and employees will be kept in case contact tracing is necessary. Student attendance will serve as daily logs in PS-8 grade. Class attendance will serve as daily logs for Upper School students, except when students have Free Periods, during which they must keep an individual log of their location through a school-organized website. All employees will log their movement on campus in case there is a positive case, we can contact all employees who may have come into contact.
Divisional Drop Off and Pick Up	 Assigned morning drop off and afternoon pick up locations per division to avoid student mixing. Limited parent/guardian access to buildings.
Campus Events	 All off-campus divisional field trips have been suspended. Parent/guardian gatherings will be virtual. No campus spaces will be rented. Large gatherings, such as assemblies and community meetings, will be held virtually.
Campus Visitors	 Campus closed to non-Catlin Gabel students and families during school hours. Limited to only essential visitors (See <u>Definitions</u>) Food deliveries not permitted (personal or catering). All visitors will be screened upon arrival.
Enhanced Cleaning	 Daily cleaning practices designed to comply with ODE requirements and CDC recommendations, including the types of cleaning products used and the frequency of cleaning. See Cleaning section.
Food Service	 Pre-ordered individual lunches will be available for purchase. Self-serve options will not be available. See Food Service section.
Equipment	 Shared equipment will be limited with disinfectant supplies provided for intermittent cleaning. Students will not share regular classroom supplies.
Student Grouping	 Overall campus density cut in half to decrease transmission risk. PS-8 stable cohort groups (see <u>Definitions</u>). Individual student logging of location in Upper School will be done in case contact tracing (see <u>Definitions</u>) is needed.
Campus Zones	 Campus has been divided in three zones by divisional areas. Students will remain in their respective zones. Employees will log their locations and movement in and out of

	zones for contact tracing if necessary.
Isolation Room	 When an employee or student feels ill, care will take place in a newly established isolation room (The Holodeck, an individual room in the basement of the Barn instead of a divisional office).

Divisional Life

Each division will work with students in age-appropriate and developmental ways to help them understand the importance of adhering to the health and safety protocols during a pandemic. This will include direct instruction and explanation of protocols, visual reminders, and ongoing positive feedback for healthy decisions. At the same time, divisional life during pandemic management will look and feel different to teachers, students, and parents.

Focus Area	Practice and Procedure
Drop Off & Pick Up	 Each grade level and division has been assigned specific pick-up and drop-off designated locations. Students will use designated entrances to classrooms. In general, parents/guardians will not be permitted open access to school buildings.
Self-Contained Students	 Students should have all necessary items in their backpacks upon arrival to campus. Students should bring refillable water bottles as most water fountains have been replaced by contactless bottle filling stations.
Hand Hygiene	 All students must wash or sanitize their hands upon arriving at their first classroom at school. All students will wash hands regularly, and specifically before and after eating and after using the restroom. All teachers moving between groups of students will wash their hands between groups.
Health Screening	 Parents/guardians will submit a daily COVID-19 screening for each student via an app, including temperature checks each morning by 7:30 am (or in advance of riding the bus). The first time students arrive at school without a submitted screening, they will have their temperature taken and parents/guardians will be called for additional information. The second time, parents/guardians will be notified to pick up their child from school for the day.
Storage Areas	 To avoid hallway congestion and possible transmission, Middle and Upper School students will not use lockers or cubbies. Middle and Upper School students should use backpacks to contain all of their needed supplies.

Before School Care	 Before School Care is not available for any division. Students should arrive at school no earlier than 15 minutes before class starts.
After School Care	 After School Care is available for Beginning and Lower School students during hybrid learning. Students will remain in daytime cohorts during ASP. Middle and Upper School students who must stay after 3:30 pm must check into a designated supervised area. It is preferred that MS/US students leave campus as soon as school is over.
Daily Log	 Class attendance will serve as daily logs for PS-8 cohort groups Class attendance will serve as daily logs for Upper School students, except when students have Free Periods, during which they must keep an individual log of their location through a school-organized website.
Classroom Cleaning	 Teachers and students will be responsible for cleaning classrooms between group uses. Specific guidance will be posted in each classroom and all supplies available in each room.
Athletics	 Catlin Gabel will follow <u>OSAA</u> and ODE reopening guidance. Fall athletics programs include robust online opportunities for Upper School students.

Transportation

Focus Area	Practice and Procedure
Bus Cleaning	 Buses will be wiped down with Alpha HP cleaner/disinfectant after returning to campus. Emphasis will be on high touch areas such as bulkheads under windows, top of seat backs, handrails, and loading door. Each evening, before buses are secured, high touch areas, including driver controls and handles, will be wiped again. At the end of the week, bus interiors will be sprayed with VG G200 GClean, a water-based disinfectant that is safe for humans to reach surfaces, such as ceilings, bulkheads, floors, and under seats. Information about these products is on file at the school and is available upon request.
Enhanced Health Standards	 Parents/guardians must conduct the COVID-19 screening process for each student and submit it via an app as well as prepare a daily Bus Rider Ticket (provided by transportation in advance) affirming the screening is completed. Bus drivers will

 collect Bus Rider Tickets from each student prior to boarding the bus. All students and drivers must wear masks. Drivers will provide hand sanitizer to each student as they enter the bus. Students must load starting from the back of the bus and sit only in designated window seats, every other row, to maintain physical distancing. Students must unload starting from the front of the bus and sit only in designated window seats, every other row, to maintain physical distancing. Students will disembark starting at the front of the bus, working back in orderly fashion and maintaining 6' of separation.

Food Service

Focus Area	Practice and Procedure
SAGE Services	 SAGE will provide individually packaged meals for purchase on a weekly pre-order basis. Packaged lunches will be complete hot meals with entree, side vegetable, and drink. Disposable utensils and flatware will be used with priority given to biodegradable or recyclable products. The Barn will not offer any self-service food, beverage stations, or Grab and Go items and will not be available for eating or socializing given health and safety guidelines.
SAGE Safety Precautions	 SAGE employees will utilize personal protective equipment as required by law, including masks and gloves. Regular and ongoing hand washing will be required and enforced. Kitchens will practice physical distancing and will limit the number of employees entering the space at a given time. No visitors will be permitted in the kitchen. SAGE offers more information here.
Lunch Locations	 Beginning and Lower School students will eat lunch in their classrooms (or adjacent outside areas). Middle School students will eat lunch in outdoor areas by grade level cohorts. Upper School students will eat it in locations designated by grade level. Upper School students will not be able to leave campus for lunch to limit campus movement. As always, students will be able to bring home-packed lunches to school and will be instructed not to share food.

Operational Plans by Department

Each area of the school has specific guidance related to daily operations per building or by department. Each area's guidance will evolve as return to campus unfolds to best ensure student and employee health and safety.

Athletics/Gym
Beginning and Lower Schools and ASP
Business Office
Divisional and College Counselor Offices
Facilities
Human Resources
Middle School
Technology
Toad Hall
Upper School

Cleaning Protocols

Focus Area	Practice and Procedure				
Cleaning Practices	 CGS uses hydrogen peroxide-based cleaning and disinfecting products that are safe for people and the environment. The disinfectant is on the EPA list of approved products for COVID-19. Classrooms, shared student spaces, conference rooms, adult breakrooms, shared and private offices, and restrooms will be cleaned and disinfected every night. Cleaning and disinfecting includes high-touch areas, such as doorknobs, light switches, chair backs, desks, and table tops. Validation of cleaning efficacy will be conducted at least once weekly and documented for quality control. More on cleaning here. 				
Daytime Cleaning Frequency	 Two rounds of cleaning will be conducted by CGS staff during the school day: 9 a.m 12 p.m. following each division's break time and between 1- 4 pm. Buildings include Toad Hall, Beginning School, Lower School, Middle School, Gym, Dant, Vollum, Creative Art Center, US Science, US Math, Hillman Modern Languages, and the US Library. 				

	 Surfaces include restroom sinks, stalls, handles, and light switches; bottle filling stations; break room sinks and countertops; door handles, handrails, table tops, and chair backs. Classroom surfaces will be cleaned by faculty during the day when there is a cause: such as before and after snacks/lunch, a change of students, or an instance of coughing or sneezing.
Ventilation	 All ventilation systems will meet or exceed requirements of American Society of Heating, Refrigerating and Air-Conditioning Engineers and the CDC. Central air handling units and ductless air conditioners will have the highest rated filters available. For certain rooms without outside air supply, the school will install air purification systems. To increase outdoor air, dampers on air handling units will be set at optimum settings to achieve 6 air exchanges per hour. For ductless and in-room systems, doors and windows will be opened as often as possible, including while conditioning systems are running.

Positive Case Response

Hybrid in-person instruction plans vary by division. How students and employees are divided into cohorts will determine the school's response. When possible, single cohorts will transition to remote learning in order to prevent disruption to groups not directly exposed. The school may move to fully remote learning the event of multiple cohort exposure. In the school setting, an outbreak is two or more cases of an infection in a group or cohort in the same communicability time period.

In the event that a case is identified in the school community, with the support of the Washington County public health department (503-846-3594), and while respecting all applicable privacy laws, we will support contact tracing and align with quarantine guidelines for cases and contacts.

In Case of Exposure or COVID-19 diagnosis:

- If a community member (employee, student, parent/guardian) is awaiting COVID-19 test results, that individual should not come to campus.
- If a student or parent/guardian or a member of their household tests positive for COVID-19, please contact Barbara Ostos (ostosb@catlin.edu). No one from the household should come to campus.
- If an employee or a member of their household tests positive for COVID-19, please contact HR. No one from the household should come to campus.

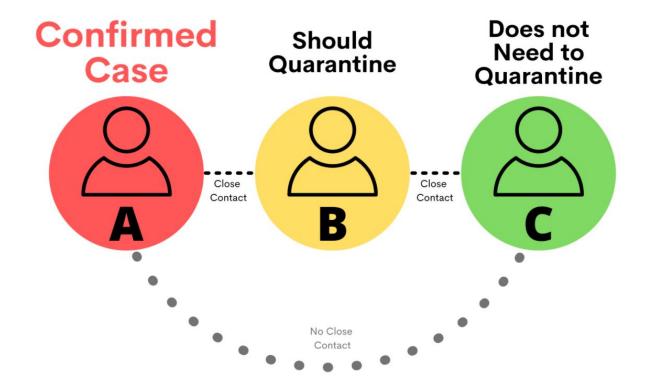
These charts indicate the current response to a positive case in the school by area.

Area	Response
Beginning and Lower School Student	Known contacts in the school community, including students who ride the same school bus, will be notified and transition to

	 remote learning for a 2-week period. For BLS, this will include all members of the homeroom group and all teachers who have taught that group in person.
Middle School Student	 Known contacts in the school community, including students who ride the same school bus, will be notified and transition to remote learning for a 2-week period. For MS, this will include all members of the grade level and all teachers who have taught that group in person.
Upper School Student	 Known contacts in the school community, including students who ride the same school bus, will be notified and transition to remote learning for a 2-week period. For US, this will include all Upper School students and teachers given the lack of stable cohorts in the division.
Employee	 Known contacts in the school community, including students who ride the same school bus, will be notified and transition to remote learning for a 2-week period. Depending on the employee, specific groups or the whole school may need to work remotely.

These flow charts from the ODE and OHA provide further guidance on school response in case of illness. In case of

General Quarantine Protocol



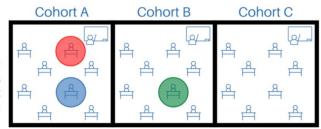
School-Based Examples of Responses Required

Due to Exposure to SARS-CoV-2 or Infection with COVID-19
Based on Classroom and Transportation Cohorts



This student could be considered A1 because they are in Cohort A and ride Bus 1.

If student A1 is exposed to SARS-CoV-2 or infected with COVID-19, all of the people in cohort A (students and teachers) **and** all of the students on Bus 1 must shift to Distance Learning for 14 days. The driver on Bus 1 must also be isolated for 14 days.





This student could be considered B1 because they are in Cohort B and ride Bus 1.

Because student A1 was exposed to SARS-CoV-2 or infected with COVID-19, student B1 must shift to Distance Learning for 14 days, since they share a transportation cohort. However, the remainder of Cohort B can remain in On-Site Instruction unless they also directly interacted with student A1.









This student could be considered A2 because they are in Cohort A and ride Bus 2.

Because student A1 was exposed to SARS-CoV-2 or infected with COVID-19, student A2 must shift to Distance Learning for 14 days, since they share a classroom cohort. However, the remainder of Bus 2 can remain in On-Site Instruction unless they also directly interacted with student A1.

1. SCHOOL SCENARIOS HOW TO HANDLE EXPOSURE TO COVID-19

SCENARIO 1A. A HEALTHY STUDENT OR STAFF MEMBER HAS BEEN EXPOSED TO A PERSON WITH CONFIRMED COVID-19 WITHIN THEIR HOUSEHOLD



Send individual home (if not home already).

Record the date school became aware and excluded the individual.



Quarantine at home for 14 days after date of last exposure to the COVID-19 positive contact. If additional household members become ill with COVID-19, or if the exposed person cannot avoid continued close contact, the length of quarantine may be >14 days.

If exposed person becomes ill during quarantine, see SCENARIO 2B



Including siblings (if ill person is a student)

Siblings should also quarantine at home for 14 days after date of last exposure to the COVID-19 positive contact. If additional household members become ill with COVID-19, or if the exposed person cannot avoid continued close contact, the length of quarantine may be >14 days.

If exposed sibling becomes ill during quarantine, see SCENARIO 2B

SCENARIO 1B. A HEALTHY STUDENT OR STAFF MEMBER HAS BEEN EXPOSED TO A PERSON WITH CONFIRMED COVID-19 OUTSIDE OF THEIR HOUSEHOLD



Send individual home (if not home already).

Record the date school became aware and excluded the individual.



Quarantine at home for 14 days after date of last exposure to the COVID-19 positive contact.

If exposed person becomes ill during quarantine, see SCENARIO 2B



Including siblings (if ill person is a student)

If siblings were *not* exposed to the person with confirmed COVID-19:

they may continue school attendance as long as exposed sibling remains healthy.

See CDC for quarantine scenario examples.



2. SCHOOL SCENARIOS **HOW TO HANDLE COVID-19 ILLNESS**

SCENARIO 2A. A STUDENT OR STAFF MEMBER BECOMES ILL WITH COVID-19 SYMPTOMS*. ILL PERSON HAS NO KNOWN COVID-19 CONTACTS IN PAST 14 DAYS.







Including siblings (if ill person is a student)

Send student or staff home.

Record ne date school ecame awa and excluded the individual.

Seek testing from healthcare provider. If individual does not have a provider and needs assistance finding a testing site https://govstatus.egov.com/or-oha-covid-19 -testing or call 211.

All healthy siblings may continue school attendance while ill student is evaluated for COVID-19 infection.

If the ill person has a negative COVID-19 viral test, see **SCENARIO 3A**

If the ill person does not get tested for COVID-19, see **SCENARIO 4A** If the ill person has a positive COVID-19 viral test, see **SCENARIO 5A**

SCENARIO 2B. A STUDENT OR STAFF MEMBER BECOMES ILL WITH COVID-19 SYMPTOMS*. ILL PERSON WAS IN CLOSE CONTACT WITH SOMEONE WITH HAS COVID-19 IN PAST 14 DAYS.





MEMBERS

Including siblings (if ill person is a student)

Send student or staff home. The ill person is a "presumptive case," due to recent contact with a COVID-19 case.

Seek testing from healthcare provider. If individual does not have a provider and needs assistance finding a testing site https://govstatus.egov.com/or-oha-covid-19 -testing or call 211.

All healthy siblings should be sent home while ill student is evaluated for COVID-19 infection.

Record the date school became aware and excluded the individual.

If the ill person has a negative COVID-19 viral test, see

SCENARIO 3B

If the ill person does not get tested for COVID-19, see **SCENARIO 4B**

If the ill person has a positive COVID-19 viral test, see **SCENARIO 5B**

*Primary COVID-19 symptoms: cough, fever (temperature greater than 100.4oF or chills, shortness of breath, or difficulty breathing



3A. SCHOOL SCENARIOS HOW TO HANDLE A NEGATIVE COVID-19 VIRAL TEST

SCENARIO 3A. AN ILL STUDENT OR STAFF MEMBER HAS A NEGATIVE COVID-19 VIRAL TEST. ILL PERSON HAS NO KNOWN COVID-19 CONTACTS IN PAST 14 DAYS.



ILL PERSON



Including siblings (if ill person is a student)

Send individual home (if not home already).

Isolate at home until 24 hours after fever is resolved, without use of fever-reducing medicine, *and* symptoms are improving.

Healthy siblings may continue school attendance.



3B. SCHOOL SCENARIOS HOW TO HANDLE A POSITIVE COVID-19 VIRAL TEST

SCENARIO 3B. AN ILL STUDENT OR STAFF MEMBER HAS A NEGATIVE COVID-19 VIRAL TEST. ILL PERSON WAS IN CLOSE CONTACT WITH SOMEONE WITH HAS COVID-19 IN PAST 14 DAYS.



Send student/staff home, if not already isolated. The ill person is a "presumptive case," due to recent contact with a COVID-19 case.

School nurse or designated staff contact LPHA to confirm case and to begin collaboration on contact tracing.

After confirming "presumptive positive" case, use Common Communication protocol to notify class/cohort/staff that LPHA is aware of COVID-19 case, and will assist in determining and notifying exposed individuals.

Document on cohort logs when 6 feet physical distancing was not maintained during school day.

Provide cohort logs to LPHA, to assist with identifying exposed individuals.

If LPHA determines an entire cohort requires quarantine, follow Common Communication protocol.



Local Public Health Authority



Confirm that "presumptive case" was exposed to a confirmed case.

Work with school to review cohort logs to identify exposed individuals.

Review if 6 feet physical distancing was consistently maintained during school day. Identify exposed contacts.

If cannot confirm that 6 feet distancing was consistently maintained during school day, recommend to cohort quarantine.

Notify exposed contacts to initiate quarantine period.

Even though the COVID-19 test was negative, the ill person is considered a "presumptive case" because of recent close contact and the negative test may be a false

negative viral test.

Ill person should isolate at home for 10 days since symptoms first appeared, *and* until 24 hours after fever is resolved, without use of fever-reducing medicine, *and* other symptoms are improving.



Refer to SCENARIO 1

If student rides school district transportation (not public transit) for transportation *and* bus ride is >15 minutes, all students on bus should be considered an exposed cohort.

Including siblings (if ill person is a student)



All healthy siblings must quarantine at home. Refer to SCENARIO 1A



4A. SCHOOL SCENARIOS

HOW TO HANDLE WHEN A PERSON DOES NOT GET TESTED

SCENARIO 4A. AN ILL STUDENT OR STAFF MEMBER DOES NOT GET TESTED WITH A COVID-19 VIRAL TEST. ILL PERSON HAS NO KNOWN COVID-19 CONTACTS IN PAST 14 DAYS.



Send individual home (if not home already).



If the ill person has respiratory symptoms, isolate at home for 10 days *and* until 24 hours after fever is resolved, without use of fever-reducing medicine, and other symptoms are improving.

If no alternative diagnosis is identified as the cause of the person's illness, the ill person should isolate at home for 10 days and until 24 hours after fever is resolved, without use of fever-reducing medicine, and other symptoms are improving.

If a clear alternative non-respiratory diagnosis is identified by a healthcare provider as the cause of the person's illness (e.g., a positive urine culture in a febrile child), then usual disease-specific return-to-school guidance should be followed and person should be fever-free for 24 hours, without use of fever-reducing medicine.



Including siblings (if ill person is a student)

If no alternative diagnosis is identified by a healthcare provider as the cause of the person's illness, then all household members should quarantine at home. Refer to SCENARIO 1A

If a clear alternative non-respiratory diagnosis is identified by a healthcare provider as the cause of the person's illness (e.g., a positive urine culture in a febrile child), then all healthy siblings may continue school attendance. A healthcare provider note is required for return to school *before* 10 days of isolation, ensuring that the person is no longer contagious.



4B. SCHOOL SCENARIOS

HOW TO HANDLE WHEN A PERSON DOES NOT GET TESTED

SCENARIO 4B. AN ILL STUDENT OR STAFF MEMBER DOES NOT GET TESTED WITH A COVID-19 VIRAL TEST. AND A CLEAR ALTERNATIVE NON-RESPIRATORY DIAGNOSIS IS NOT IDENTIFIED. ILL PERSON WAS IN CLOSE CONTACT WITH SOMEONE WHO HAD COVID-19 IN PAST 14 DAYS.



Send individual home (if not home already). The ill person is a "presumptive case," due to recent contact with a COVID-19 case.

School nurse or designated staff contact LPHA to confirm case and to begin collaboration on contact tracing.

After confirming "presumptive positive" case, use Common Communication protocol to notify class/cohort/staff that LPHA is aware of COVID-19 case, and will assist in determining and notifying exposed individuals.

Document on cohort logs when 6 feet physical distancing was not maintained during school day.

Provide cohort logs to LPHA, to assist with identifying exposed individuals.

If LPHA determines an entire cohort requires quarantine, follow Common Communication protocol.



Public

Local Health Authority

Confirm that "presumptive case" was exposed to a confirmed case.

Work with school to review cohort logs to identify exposed individuals.

Review if 6 feet physical distancing was consistently maintained during school day. Identify exposed contacts.

If cannot confirm that 6 feet distancing was consistently maintained during school day, recommend to cohort quarantine.

Notify exposed contacts to initiate quarantine period.



Collaborate with LPHA to determine if cohort quarantine is indicated.

Use Common Communication protocol when communicating decision to quarantine the cohort.



If no alternative diagnosis is identified by a healthcare provider as the cause of the person's illness, the ill person should isolate at home for 10 days after symptoms first appeared and until 24 hours after fever is resolved, without use of fever-reducing medicine, and other symptoms are improving.

If an alternative respiratory diagnosis is identified by a healthcare provider as the cause of the person's illness (e.g., positive influenza test), COVID-19 is still not ruled out. Co-infection is possible. The ill person should isolate at home for 10 days after symptoms first appeared and until 24 hours after fever is resolved, without use of fever-reducing medicine, and other symptoms are improving.



Including siblings (if ill person is a student)

If no alternative diagnosis is identified by a healthcare provider as the cause of the person's illness, then all household members should quarantine at home for 14 days after their last exposure to the ill sibling. Refer to **SCENARIO 1A**

If an alternative respiratory diagnosis is identified by a healthcare provider, then all household members still require guarantine at home for 14 days after their last exposure to the ill sibling. Refer to **SCENARIO 1A**



Refer to **SCENARIO 1**

If student rides school district transportation (not public transit) for transportation and bus ride is >15 minutes, all students on bus should be considered an exposed cohort.



4C. SCHOOL SCENARIOS

HOW TO HANDLE WHEN A PERSON DOES NOT GET TESTED

SCENARIO 4C. AN ILL STUDENT OR STAFF MEMBER DOES NOT GET TESTED WITH A COVID-19 VIRAL TEST, AND A CLEAR NON-RESPIRATORY DIAGNOSIS IS IDENTIFIED AS CAUSE OF ILLNESS. ILL PERSON WAS IN CLOSE CONTACT WITH SOMEONE WHO HAD COVID-19 IN PAST 14 DAYS.



Send individual home (if not home already). The ill person is not considered a "presumptive case," due to alternative diagnosis.



If a clear alternative non-respiratory diagnosis is identified by a healthcare provider as the cause of the person's illness (e.g., a positive urine culture in a febrile child), then usual disease-specific return-to-school guidance should be followed. However, this student also requires quarantine, due to recent exposure to COVID-19 case. Person must quarantine at home for 14 days after date of last exposure to the COVID-19 positive contact (refer to SCENARIO 1), and meet usual return-to-school guidance for diagnosis.

If person develops new COVID-19 symptoms during quarantine, refer to **SCENARIO 2B.**



Including siblings (if ill person is a student)

If a clear alternative
non-respiratory diagnosis is
identified by a healthcare
provider as the cause of the
person's illness (e.g., a positive
urine culture in a febrile child),
then all household members
may continue school
attendance, as long as the
family member develops no
COVID-19 symptoms during
quarantine.



5. SCHOOL SCENARIOS HOW TO HANDLE A POSITIVE COVID-19 VIRAL TEST

SCENARIO 5. ONE STUDENT OR STAFF MEMBER HAS A POSITIVE COVID-19 VIRAL TEST



Send student/staff home, if not already isolated.

School nurse or designated staff contact LPHA to confirm case and to begin collaboration on contact tracing.

After confirming positive case, use Common Communication protocol to notify class/cohort/staff that LPHA is aware of COVID-19 case, and will assist in determining and notifying exposed individuals.

Document on cohort logs when 6 feet physical distancing was not maintained during school day.

Provide cohort logs to LPHA, to assist with identifying exposed individuals.

If LPHA deterines an entire cohort requines; quarantine, follow mmon Communication protocol.



Local Public Health Authority



PERSON

Work with school to review cohort logs to identify exposed individuals.

Review if 6 feet physical distancing was consistently maintained during school day. Identify exposed contacts.

If cannot confirm that 6 feet distancing was consistently maintained during school day, consider cohort quarantine.

Notify exposed contacts to initiate quarantine period.

Isolate at home for 10 days *and* until 24 hours after fever is resolved, without use of fever-reducing medicine, *and* other symptoms are improving.

A negative viral COVID-19 test is **not** needed for return to school.



Collaborate with LPHA to determine if cohort quarantine is indicated.

Use Common
Communication protocol
when communicating
decision to quarantine
the cohort.



Refer to SCENARIO 1

If student rides school district transportation (not public transit) for transportation *and* bus ride is >15 minutes, all students on bus should be considered an exposed cohort.

Including siblings (if ill person is a student)



All healthy siblings must quarantine at home. Refer to SCENARIO 1A



6. SCHOOL SCENARIOS HOW TO HANDLE MULTIPLE POSITIVE COVID-19 VIRAL TESTS

SCENARIO 6. TWO OR MORE PEOPLE WITHIN SAME COHORT HAVE A POSITIVE COVID-19 VIRAL TEST WITHIN 14 DAYS



Send student/staff home, if not already isolated.

School nurse or designated staff contact LPHA to confirm case and to begin collaboration on contact tracing.

After confirming positive cases with LPHA, use Common Communication protocol to notify class/cohort/staff that LPHA is aware of COVID-19 case, and will assist in determining and notifying exposed individuals.

Document on cohort logs when 6 feet physical distancing was not maintained during school day.

Provide cohort logs to LPHA, to assist with identifying exposed individuals.

If LPHA determines an entire cohort requires quarantine, follow Common Communication protocol.



Local Public Health Authority



Work with school to review cohort logs to identify exposed individuals.

Review if 6 feet physical distancing was consistently maintained during school day. Identify exposed contacts.

If cannot confirm that 6 feet distancing was consistently maintained during school day, consider cohort quarantine.

Notify exposed contacts to initiate quarantine period.

Isolate at home for 10 days *and* until 24 hours after fever is resolved, without use of fever-reducing medicine, *and* other symptoms are improving.

A negative viral COVID-19 test is **not** needed for return to school.



Collaborate with LPHA to determine if cohort quarantine is indicated.

Use Common
Communication protocol
when communicating
decision to quarantine
the cohort.



Refer to SCENARIO 1

If student rides school district transportation (not public transit) for transportation *and* bus ride is >15 minutes, all students on bus should be considered an exposed cohort.

Including siblings (if ill person is a student)



All healthy siblings must quarantine at home. Refer to SCENARIO 1A



7. SCHOOL SCENARIOS HOW TO HANDLE MULTIPLE POSITIVE COVID-19 VIRAL TESTS

SCENARIO 7. TWO OR MORE PEOPLE WITHIN DIFFERENT COHORTS HAVE A POSITIVE COVID-19 VIRAL TEST WITHIN 14 DAYS



Send student/staff home, if not already isolated.

School nurse or designated staff contact LPHA to confirm case and to begin collaboration on contact tracing.

After confirming positive cases with LPHA, use Common Communication protocol to notify class/cohort/staff that LPHA is aware of COVID-19 case, and will assist in determining and notifying exposed individuals.

Document on cohort logs when 6 feet physical distancing was not maintained during school day.

Provide cohort logs to LPHA, to assist with identifying exposed individuals.

If LPHA determines an entire cohort requires quarantine, follow Common Communication protocol.



Local Public Health Authority

Work with school to review cases and cohort logs.

If cases are related (e.g., same household, or same exposure source outside of school setting), may not be due to transmission across different cohort.

Review if 6 feet physical distancing was consistently maintained during school day in each cohort. Identify exposed contacts.

If cannot confirm that 6 feet distancing was consistently maintained during school day, recommend to quarantine affected cohorts.

Notify exposed contacts to initiate quarantine period.



Collaborate with LPHA to determine if cohort quarantine is indicated.

Use Common
Communication protocol
when communicating
decision to quarantine
the cohort.

If cases are unrelated (e.g., not from same household, cannot identify a common source outside of school setting), these may be sporadic cases. Refer to SCENARIO 5.

If the cases are unrelated but have definite exposure to each other during school day (e.g., not assigned to same cohort, but attend same after-school activity), this may be due to transmission during groups outside of cohorts.

Recommend to quarantine if specific groups can be identified. If specific overlapping groups cannot be identified, recommend quarantine of all affected cohorts.

Notify exposed contacts to initiate quarantine period.

Including siblings (if ill person is a student)



All healthy siblings must quarantine at home. Refer to SCENARIO 1A



Isolate at home for 10 days *and* until 24 hours after fever is resolved, without use of fever-reducing medicine, *and* other symptoms are improving.

A negative viral COVID-19 test is **not** needed for return to school.



Refer to SCENARIO 1

If student rides school district transportation (not public transit) for transportation and bus ride is >15 minutes, all students on bus should be considered an exposed cohort.



Definitions

Essential Visitors

Essential Visitors are visitors to campus whose engagement at CG cannot be done virtually and/or whose engagement is mission-critical for the school. While under pandemic management, these common visitors fall into these classifications:

Essential Visitors	Non-Essential Visitors
Admission Visitors (with new protocols) US Club/Co-Curricular Advisors Crossing Guard Volunteers Essential Volunteers	Space Rentals Tutors Catering/Food Deliveries Professional Development Speakers Class Speakers College representatives Job applicants (initial rounds) After School Care third-party vendors

Contact Tracing

Contact tracing is used by health departments to prevent the spread of infectious disease. In general, contact tracing involves identifying people who have an infectious disease (cases) and people who they came in contact with (contacts) and working with them to interrupt disease spread. This includes asking people with COVID-19 to isolate and their contacts to quarantine at home voluntarily. (CDC) In the event of a confirmed case of COVID-19 among students or employees, Catlin Gabel will partner with Washington County Public Health for contact tracing and exposure assessment. Daily logs of employee and student movement will be kept for 4 weeks (per OHA guidance) and used to determine employees and students who may be at risk of exposure to COVID-19. See Appendix D for COVID-19 Reporting Form.

Hand Hygiene

Increased hand hygiene: throughout the school and specifically in every classroom, employees and students will have access to hand sanitizer. Employees and students will be expected to perform hand hygiene (washing with soap and water or the use of hand sanitizer):

- Before entering the classroom
- Before leaving the classroom
- After using the restroom (hands must be washed with soap and water)
- Before eating or drinking
- After eating or drinking
- After sneezing, coughing, or blowing one's nose

Screening

In response to the ongoing COVID-19 pandemic and in an effort to protect employees, students, and regional public health, the School is implementing procedures to (a) measure the temperature of all individuals coming onto the School's premises, and/or (b) inquire and observe whether any individual on campus has any symptoms of COVID-19 or related illness. All students, employees, and visitors will be required to perform a symptoms check and complete an attestation prior to getting on the bus or entering school.

The School's purpose in screening individuals include:

- To reduce the risk of spreading the disease
- To protect all members of the school community
- To identify potential symptoms linked to COVID-19
- To support contact tracing relating to any potential exposure
- To communicate with employees, students, parents, and visitors regarding potential exposure to COVID-19 to properly warn others who have had close contact with an infected or symptomatic individual so that they may take precautionary measures.

FOR EMPLOYEES:

COVID-19 Screening			
Are you experiencing a fever greater than 100.4 °F or 38 °C?	□ No	□ Yes	
In the past 14 days, have you or a household member been diagnosed with COVID-19 or asked to home quarantine? (If you have been instructed to home quarantine due to possible exposure, you must stay home for the entire duration of the 14-day quarantine.)	□ No	□ Yes	
Do you have any of the following symptoms:			
a fever or chills?	□ No	□ Yes	
undiagnosed cough, shortness of breath, difficulty breathing, or sore throat?	□ No	□ Yes	
unattributable body/muscle aches or fatigue?			
unattributable congestion or runny nose?	□ No	□ Yes	
new loss of smell or taste?	□ No	□ Yes	
vomiting or diarrhea (3 or more loose, watery stools in 24hrs)?	□ No	□ Yes	

If you answered *Yes* to any of these questions, please:

- do not come to campus and contact your supervisor to let him/her/they know you cannot go to work
- contact HR (hr@catlin.edu)
- seek medical care regarding your symptoms to determine if they are COVID-19 related. If you have Kaiser coverage, you can call 503-813-2000 and/or take the online Kaiser Coronavirus Assessment

If your symptoms are confirmed as related to COVID-19, you must contact Human Resources and stay home for at least 10 days from the onset of your symptoms and be fever free without the use of fever-reducing drugs for at least 24 hours prior to returning to campus. Please email ert@catlin.edu if you have any questions.

See here for more about the Employee Daily COVID Symptom Screening Process.

FOR FAMILIES:

COVID-19 Screening			
Is your child experiencing a fever greater than 100.4 °F or 38 °C?	□ No	□ Yes	
In the past 14 days, has your child or a household member been diagnosed with COVID-19 or asked to home quarantine? (If you have been instructed to home quarantine due to possible exposure, you must stay home for the entire duration of the 14-day quarantine.)	□ No	□ Yes	
Do your child have any of the following symptoms:			
a fever or chills?	□ No	□ Yes	
undiagnosed cough, shortness of breath, difficulty breathing, or sore throat?	□ No	□ Yes	
unattributable body/muscle aches or fatigue?			
unattributable congestion or runny nose?		□ Yes	
new loss of smell or taste?	□ No	□ Yes	
vomiting or diarrhea (3 or more loose, watery stools in 24hrs)?	□ No	□ Yes	

If you answered *Yes* to any of these questions, please:

- do not send your child to campus and contact your division AA.
- seek medical care regarding your child's symptoms to determine if they are COVID-19 related.

If your symptoms are confirmed as related to COVID-19 or if your child or a household member has been diagnosed with COVID-19, you must contact Barbara Ostos <code>ostosb@catlin.edu</code> and your child must stay home for at least 10 days from the onset of their symptoms and be fever free without the use of fever-reducing drugs for at least 24 hours prior to returning to campus. Please email <code>ert@catlin.edu</code> if you have any questions.

In Case of Exposure or COVID-19 diagnosis:

- If a community member (employee, student, parent/guardian) is awaiting COVID-19 test results, that individual should not come to campus.
- If a student or parent/guardian or a member of their household tests positive for COVID-19, please contact Barbara Ostos (ostosb@catlin.edu). No one from the household should come to campus.
- If an employee or a member of their household tests positive for COVID-19, please contact HR. No one from the household should come to campus.

Close contact

An individual who has been near a person with COVID symptoms or a positive case for more than 15 minutes within 6 feet, regardless of if they are wearing a mask. (CDC)

Outbreak

In the school setting, an outbreak is two or more cases of an infection in a group or cohort in the same communicability time period. (WA County Public Health). For COVID-19, the school will investigate any instance of a positive case of COVID-19.

Resources

For additional resources, see Appendices A-F for protocols for isolating individuals, notification of an outbreak, visitor guidelines, and more.

Oregon Department of Education

Oregon Health Authority

Center for Disease Control

Exclusion Guidelines for SChools and Child Care Settings - Tri-County Area

OHA Communicable Disease Guidance - OAR 581-022-2220

MESD Comprehensive Communicable Disease Plan

Appendix A: Protocol for Isolating Symptomatic Individuals

Appendix A: Protocol for Isolating Symptomatic Individuals

For individuals who are identified, self-identify, or develop COVID-19 related symptoms, the following steps

should be taken to isolate the individual from the well population.

- 1. Ensure the individual is masked.
- 2. Ill Individual Classification:
 - 1. Student:
 - 1. Make sure both you and the student are masked and immediately escort the individual to the isolation room, ensuring that the ill individual is walking behind you.
 - 2. Employee:
 - 1. Inform the employee that they will need to notify their supervisor and leave the campus immediately. Notify administration of the individual who will be leaving, and notify environmental services to plan for appropriate cleaning.
 - 2. If the individual is a teacher, the classroom and cohort they have been in contact with will need to be dismissed and students picked up from school.
 - 3. If class is in session, transition students to a new location, and instruct them to perform hand hygiene.

For Isolated Students:

- 3. Once the student is in the isolation room, let them know that their parents/guardians are being notified.
 - 1. If you need to spend any amount of time in the room with the student, put on an isolation gown, gloves, eye protection and a surgical/medical grade mask, prior to having the student enter the isolation room.
 - 2. Perform hand hygiene prior to putting on your PPE
- 4. Close the door to the room, but let the student know you will be with them outside of the room in the event of an emergency (you do not need PPE if you will not be in the room or in contact with the ill student).
- 5. Depending on severity of symptoms, call 911 or call the student's parents/guardians to come and pick the student up from school immediately.
- 6. Administration will need to contact parents and alert them of a potential exposure (defined by Washington County Public Health as: "Close contact is an individual who has been near a positive case for more than 15 minutes within 6 ft; regardless of if they are wearing a mask."), and class/cohort will need to be dismissed.
 - 1. In communication to parents, remind them that this is out of an abundance of caution and a case has not yet been confirmed.
- 7. Once the student has left school, remove all your PPE and wash your hand with soap and water for at least 20 seconds. If soap and water are not available, use hand sanitizer
 - 1. All PPE (gown, gloves, surgical mask, disposable eye protection) must be discarded and hand hygiene performed prior to returning to your post.
- 8. Once a student has left the isolation room, let the room sit for two hours prior to having employees enter to clean and disinfect the room.
- 9. Employees must wear gowns, gloves, masks and eye protection while cleaning and disinfecting the space.

Appendix B: Protocol for Notification in the Event of an Outbreak

In the event of an outbreak or cluster, defined as two or more COVID-19 positive or presumed positive cases in a cohort of students.

- 1. As soon as administration becomes aware of one or more COVID-19 positive or presumed positive cases in a cohort of students, that cohort will be dismissed and the space cleaned and disinfected.
- 2. Hybrid in-person instruction plans vary by division. How students are divided into cohorts will determine the school's response. When possible, single cohorts will transition to remote learning in order to prevent disruption for non-exposed groups. The school may move to fully remote in the event of multiple cohort exposure. In the event that a case is identified in the school community, with the support of the Washington County public health department, and while respecting all applicable privacy laws, we will support contact tracing and align with quarantine guidelines for cases and contacts. These flow charts indicate divisional decision-making for positive case response.

Cohort definition by division:

Preschool: stable cohorts of 10 students

Kindergarten through Fifth Grades: stable cohorts of 20 –22 students

Middle School: fairly stable cohorts by grade level of approximately 30 students

Upper School: loose stable cohorts of less than 100 students mixing between and among groups

- 3. Teachers and administrators in the affected zones will contact the families of the affected children and notify them that there has been a presumed or confirmed case and that they will need to pick up their child immediately.
 - a. Determine which classes will be dismissed first and give 15-minute windows for pick up times to limit traffic and ensure physical distancing between students. If a parent cannot make the window, the child can remain in the classroom, or physically distance outside until they are picked up.
 - b. Reiterate that this is out of an abundance of caution to protect Catlin Gabel students, employees, and the broader community.
 - c. Inform parents that they will need to monitor their children for the development of COVID-19 symptoms, and inform the local public health department (Washington County Public Health at their communicable disease reporting line 503-846-3594), and Catlin Gabel admin if a child develops symptoms.
 - i. Students will be attending school remotely for the next 14-days (one full incubation period).
 - ii. In the event a child develops symptoms while in isolation, they will need to remain in isolation until: **10** days after the onset of symptoms and until **24** hours after the resolution of fever without the use of fever-reducing medicines.
 - d. Maintain physical distancing during pick up.

Appendix C: COVID-19 Protocol for Visitors

Only Essential Visitors are allowed on campus at this time.

Essential Visitors are visitors to campus whose engagement at CG cannot be done virtually and/or whose engagement is mission-critical for the school. While under pandemic management, these common visitors fall into these classifications:

Essential Visitors	Non-Essential Visitors
Admission Visitors (with new protocols) US Club/Co-Curricular Advisors Crossing Guard Volunteers Essential Volunteers	Space Rentals Tutors Catering/Food Deliveries Professional Development Speakers Class Speakers College representatives Job applicants (initial rounds) After School Care third-party vendors

All visitors *must* comply with the following guidelines:

- Wear face coverings at all times
- Maintain 6' physical distance at all times
- Perform hand hygiene upon entry to the school and subsequent rooms/areas visited
- Log areas visited during time on campus

• Fill out a COVID-19 Screening

COVID-19 Screening			
Are you experiencing a fever greater than 100.4 °F or 38 °C?	□ No	□ Yes	
In the past 14 days, have you or a household member been diagnosed with COVID-19 or asked to home quarantine? (If you have been instructed to home quarantine due to possible exposure, you must stay home for the entire duration of the 14-day quarantine.)	□ No	□ Yes	
Do you have any of the following symptoms:			
a fever or chills?	□ No	□ Yes	
undiagnosed cough, shortness of breath, difficulty breathing, or sore throat?	□ No	□ Yes	
unattributable body/muscle aches or fatigue?			
unattributable congestion or runny nose?	□ No	□ Yes	
new loss of smell or taste?	□ No	□ Yes	
vomiting or diarrhea (3 or more loose, watery stools in 24hrs)?	□ No	□ Yes	

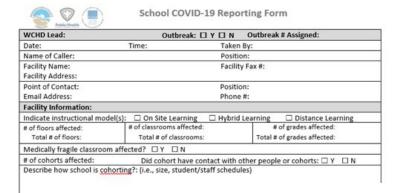
If a visitor answers *Yes* to any of these questions, the visitor will be asked to leave campus immediately.

Appendix D: COVID Case School Reporting Form (Washington Co.)

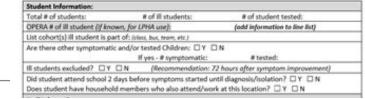
Download at:

Describe how school is handling transportation / Buses:

 $\frac{https://www.co.washington.or.us/HHS/CommunicableDiseases/COVID-19/upload/COVID-School-Reporting-Form-071320.pdf$

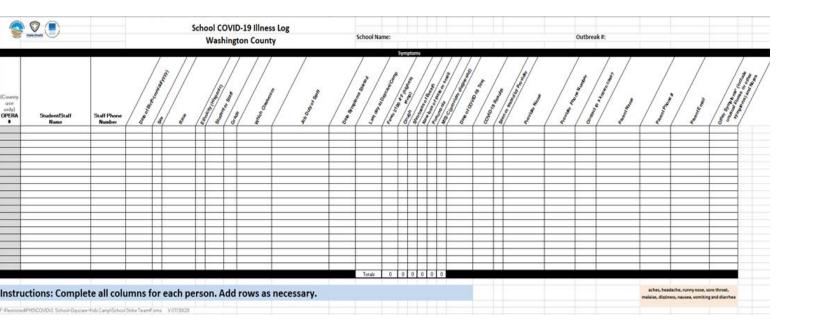


Appendix E: COVID School Respiratory Illness Log/Line-List (Washington Co.)



Download at:

 $\underline{co.washington.or.us/HHS/Communicable Diseases/COVID-19/upload/COVID-School-Respiratory-Illness-L\\ \underline{og-073020.pdf}$



Appendix F: COVID-19 Daily Cohort Log (ODE)

Download at:

 $\underline{https://www.co.washington.or.us/HHS/Communicable Diseases/COVID-19/upload/Cohort-Daily-Log-COV}\\ \underline{ID-19.pdf}$

Daily Log - COVID-19

Date: _____



Stable Cohort: ____

Child Name (First Last)	IN	Entrance Screening* completed (x)	Parent/Guardian name & phone	Interactions beyond the Cohort	OUT	Symptoms and/o exposures noted
			,			
100						
C1-11/1 1 11 11 11 11		tact with Cohort**			Role/Title	

^{*}Entrance Screening - Must include either a visual check/parent attestation: check for the primary symptoms of concern.

^{**}Staff Name - The name of any staff member or adult who comes in contact with the students throughout their day.