

HEALTH AND SAFETY PLAN

Phased Reopening COVID-19 Pandemic

2020-2021 School Year

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Premier Arts and Science Charter School Phased School Reopening Health and Safety Plan 2020-2021

The Premier Arts and Science Charter School recognizes that our school is a critical community institution serving over 200 students. The threat of a highly infectious outbreak in our school could be detrimental to the community. By following this COVID-19 Health and Safety Plan, we are dedicated to reducing the miscommunications that may encompass the chaotic nature of an outbreak of any highly infectious illness.

This plan outlines Premier Arts and Science Charter School's strategy in preparing for, responding to, and recovering from a pandemic, specifically COVID-19, in a collective, community approach. It serves as a guide for the safe reopening of Premier Arts and Science Charter School. This is a fluid document, based on local, state, and federal guidelines, that will continue to develop over time.

This document contains supplemental information from the Pennsylvania Department of Health (DOH), the Centers for Disease Control (CDC), the Pennsylvania Department of Education, (PDE), American Academy of Pediatrics (APA).

The Premier Arts and Science Charter School Health and Safety Plan was created in accordance with advice provide by School medical consultants.

PURPOSE

The intent of this Health and Safety Plan is to serve as PASCS's guidelines for all reopening activities. The purpose of this plan is to achieve the following goals:

- o Maximize the protection of lives while minimizing educational and social disruption while reducing morbidity and mortality.
- o Enable PASCS to continue to operate and provide services as normally and effectively as possible with minimal academic and economic losses.
- o The response of PASCS will be directed by the Pennsylvania Department of Health and the Pennsylvania Department of Education's direction and guidance. This plan coordinates federal, state, and local agencies.
- o Continue the essential core operations of PASCS in the event of increased staff/student absences.
- Establish and maintain a coordinated command system to enable effective, timely, and sensitive decision-making regarding continuity of student learning needs to remain the core value and focal point.
- o Develop a communications plan to ensure that students, parents, and staff receive timely and accurate information regarding disease prevention strategies and infection control strategies.
- o Prepare and provide resources for mental health/crisis service needs of staff, students and families.

Likely Realities and Constraints

Our current situation may seem unpredictable; however, we believe that there are some likely realities that our staff, students, and families can anticipate. Some of those realities help our plans to reopen while others may make it more challenging and constrain our efforts. It is important, as we plan, for everyone to be on the same page about what is likely so we can focus most of our effort on the most likely circumstances, while still ensuring that we plan for various "what if" scenarios.

- 1. The virus will not disappear by September, but its level of spread may change.

 COVID-19 will be present throughout the summer and fall, although the size and localization of the outbreak is to be determined and may change as businesses and communities reopen. Knowing that the number of cases is not a fixed amount, PASCS will remain committed to adjusting its approach based on the reality of the virus' spread in the region.
- 2. The availability of COVID-19 testing will improve, but unclear by how much. The State's capacity for COVID-19 testing is improving by the week and can likely support all those requesting tests by September, but it is unclear how frequently re-testing can occur, or when antibody tests will be available at scale.
- 3. **School will open for remote learning in August.** Students will begin returning to school online August 24, and in-person instruction will begin on September 8. It is likely, however, that schedules, classroom spaces, and day-to-day operations will be adjusted to allow for social distancing and smaller groupings.
- 4. Blended instruction will be the main instructional format; however virtual instruction only will be offered as an option. Even with PASCS opening in-person instruction in September, the School will continue to offer virtual learning to students. These options, however, are predicated on the State providing districts more flexibility regarding instructional days.

SCOPE

The scope of this Health and Safety Plan covers Premier Arts and Science Charter School's reopening as it pertains to COVID-19 (Coronavirus).

COVID-19 (Coronavirus) – Symptoms of COVID-19 have reportedly had mild to severe respiratory illness accompanied with fever, cough, and shortness of breath. Symptoms may appear 2-14 days after exposure. The virus is spread person-to-person between people within close contact (about 6 feet), via respiratory droplets produced when an infected persons sneezes or coughs, and these droplets can land in the mouths or noses of people who are near where the droplets are inhaled in the lungs. Transmission may also be possible through contact with contaminated surfaces, but this is not thought to be the main way of transmission.

People with these symptoms may have COVID-19

Fever or chills
Cough
Shortness of breath or difficulty breathing
Fatigue
Muscle or body aches
Headache
New loss of taste or smell
Sore throat
Congestion or runny nose
Nausea or vomiting
Diarrhea

https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html

(Appendix A)

Premier Arts and Science Charter School's Health and Safety Plan

All decision-makers should be mindful that as long as there are cases of COVID-19 in the community, there are no strategies that can completely eliminate transmission risk within a school population. The goal is to keep transmission as low as possible to safely continue school activities. All school activities must be informed by <u>Governor Wolf's Process to Reopen Pennsylvania</u>. The administration has categorized reopening into three broad phases: red, yellow, or green. These designations signal how counties and/or regions may begin easing some restrictions on school, work, congregate settings, and social interactions:

- The Red Phase: Schools remain closed for in-person instruction and all instruction must be provided via remote learning, whether using digital or non-digital platforms. Provisions for student services such as school meal programs should continue. Large gatherings are prohibited.
- The Yellow Phase and Green Phase: Schools may provide in-person instruction after developing a
 written Health and Safety Plan, to be approved by the local governing body (e.g. board of
 directors/trustees) and posted on the school entity's publicly available website.

Based on your county's current designation (i.e., red, yellow, green) and the best interests of your local community, indicate which type of reopening your LEA has selected by checking the appropriate box in row three of the table below. Use the remainder of the template to document your LEA's plan to bring back students and staff, how you will communicate the type of reopening with stakeholders in your community, and the process for continued monitoring of local health data to assess implications for school operations and potential adjustments throughout the school year.

Depending upon the public health conditions in any county within the Commonwealth, there could be additional actions, orders, or guidance provided by the Pennsylvania Department of Education (PDE) and/or the Pennsylvania Department of Health (DOH) designating the county as being in the red, yellow, or green phase. Some counties may not experience a straight path from a red designation, to a yellow, and then a green designation. Instead, cycling back and forth between less restrictive to more restrictive designations may occur as public health indicators improve or worsen. This means that your school entity should account for changing conditions in your local Health and Safety Plan to ensure fluid transition from more to less restrictive conditions in each of the phase requirements as needed.

Type of Reopening

Key Questions

- How do you plan to bring students and staff back to physical school buildings, particularly if you still need social distancing in place?
- How did you engage stakeholders in the type of re-opening your school entity selected?
- How will you communicate your plan to your local community?
- Once you reopen, what will the decision-making process look like to prompt a school closure or other significant modification to operations?

Based on your county's current designation and local community needs, which type of reopening has your school entity selected?

	Total reopen for all students and staff (but some students/families opt for distance learning out of safety/health concern).
	Scaffolded reopening: Some students are engaged in in-person learning, while others are distance learning (i.e., some grade levels in-person, other grade levels remote learning).
\boxtimes	Blended reopening that balances in-person learning and remote learning for all students (i.e., alternating days or weeks).
	Total remote learning for all students. (Plan should reflect future action steps to be implemented and conditions that would prompt the decision as to when schools will re-open for in-person learning).

Anticipated launch date for in-person learning (i.e., start of blended, scaffolded, or total reopening): August 24, 2020

Pandemic Team

Pandemic Coordinator: Susan Saintz, School Nurse

Roles and Responsibilities of the Pandemic Response Team:

- Health and Safety Plan Development: Individual will play a role in drafting the enclosed Health and Safety Plan;
- Pandemic Crisis Response Team: Individual will play a role in within-year decision making regarding response efforts in the event of a confirmed positive case or exposure among staff and students; or
- Both (Plan Development and Response Team): Individual will play a role in drafting the plan and within-year decision making regarding response efforts in the event of confirmed positive case.

Individual(s)	Stakeholder Group Represented	Pandemic Team Roles and Responsibilities (Options Above)	
Darlene Smith	Chief Administrative Officer	Both	
Querida Smith-Lewis	Principal	Both	
Susan Saintz	School Nurse	Both	
Kasey Gentry	Physical Education Teacher	Health and Safety Plan Development	
Lyronna Fretz	School Counselor (Grades K-2)	Health and Safety Plan Development	
Danielle Dennis	School Counselor (Grades 3-5)	Health and Safety Plan Development	
Ebone Jackson	Kindergarten Teacher	Health and Safety Plan Development	
Jennifer Mock	First Grade Teacher	Health and Safety Plan Development	
Deb McMichael	Second Grade Teacher	Health and Safety Plan Development	
Lawrence Edwards	Third Grade Teacher	Health and Safety Plan Development	
Sharon Thomas	PIMS Coordinator/Administrative Assistant	Health and Safety Plan Development	
Patricia Whitehead-Myers	Parent Liaison	Health and Safety Plan Development	
Deb Smith	Instructional Aide	Health and Safety Plan Development	
Anwar Curtis	School Media Coordinator	Health and Safety Plan Development	
Dana Lumpkin	School Board Member	Health and Safety Plan Development	
Janes Ragsdale	Receptionist	Health and Safety Plan Development	

Key Strategies, Policies, and Procedures

Cleaning, Sanitizing, Disinfecting and Ventilation

Key Questions

- How will you ensure the building is cleaned and ready to safely welcome staff and students?
- How will you procure adequate disinfection supplies meeting OSHA and <u>CDC requirements for COVID-</u>
 19?
- How often will you implement cleaning, sanitation, disinfecting, and ventilation protocols/procedures to maintain staff and student safety?
- What protocols will you put in place to clean and disinfect throughout an individual school day?
- Which stakeholders will be trained on cleaning, sanitizing, disinfecting, and ventilation protocols?
 When and how will the training be provided? How will preparedness to implement as a result of the training be measured?

Requirements	Action Steps under Yellow Phase	Action Steps under Green Phase	Lead Individual and Position	Materials, Resources, and or Supports Needed	PD Required (Y/N)
* Cleaning, sanitizing, disinfecting, and ventilating learning spaces, surfaces, and any other areas used by students (i.e., restrooms, drinking fountains, hallways, and transportation)	 PPE—Face coverings and gloves are required Frequent social distancing and hygiene practices PASCS will also use CDC Activities and Initiatives Supporting the COVID-19 Response and the President's Plan for Reopening America Up Again document listing 	 PPE—Face coverings and gloves are required Frequent social distancing and hygiene practices PASCS will also use CDC Activities and Initiatives Supporting the COVID-19 Response and the President's Plan for Reopening America Up Again document listing 	Terrance Jackson, Food/ Maintenance Head Luis Robles, Maintenance Supervisor	CDC Website COVID-19 Daily Cleaning Job Chart PPE	•
	guidelines for Cleaning and Disinfecting Schools Clean and disinfect frequently touched surfaces within the school daily Ensure safe and correct application of disinfectants and keep products	guidelines for Cleaning and Disinfecting Schools Clean and disinfect frequently touched surfaces within the school daily Ensure safe and correct application of disinfectants and keep products			

Other cleaning,	away from children Ensure ventilation systems operate properly and increase circulation of outdoor air as much as possible Take steps to ensure that all water systems and features are safe to use after prolonged facility shutdown Incorporate and Oversee the Daily COVID-19 cleaning as specified on COVID-19 Daily Cleaning Job Chart, which includes the cleaning of door handles, sink handles and drinking fountains Steps will be taken to limit the use of communal drinking fountains and provide safe alternative for providing water when possible Once every two	away from children Ensure ventilation systems operate properly and increase circulation of outdoor air as much as possible Take steps to ensure that all water systems and features are safe to use after prolonged facility shutdown Incorporate and Oversee the Daily COVID-19 cleaning as specified on COVID-19 Daily Cleaning Job Chart, which includes the cleaning of door handles, sink handles and drinking fountains. Steps will be taken to limit the use of communal drinking fountains and provide safe alternative for providing water when possible Once every two	Terrance	Graco	Υ-
sanitizing, disinfecting, and ventilation practices	 Once every two weeks use of Graco Electrostatic Disinfectant Sprayer Daily classrooms will be ventilated using open windows for circulation of outdoor air and usage of fans 	 Once every two weeks use of Graco Electrostatic Disinfectant Sprayer Daily classrooms will be ventilated using open windows for circulation of outdoor air and usage of fans 	Jackson, Food/ Maintenance Head Luis Robles, Maintenance Supervisor	Disinfectant Sprayer	Video-Graco electrostatic Gun Starter Manual Step-by- Step

Social Distancing and Safety Protocols

Key Questions

- How will classrooms/learning spaces be organized to mitigate spread?
- How will you group students with staff to limit the number of individuals who come into contact with each other throughout the school day?
- What policies and procedures will govern use of other communal spaces within the school building?
- How will you utilize outdoor space to help meet social distancing needs?
- What hygiene routines will be implemented throughout the school day?
- How will you adjust student transportation to meet social distancing requirements?
- What visitor and volunteer policies will you implement to mitigate spread?
- Will any of these social distancing and other safety protocols differ based on age and/or grade ranges?
- Which stakeholders will be trained on social distancing and other safety protocols? When and how will the training be provided? How will preparedness to implement as a result of the training be measured?
- When and how will the training be provided? How will preparedness to implement as result of the training be measured.?

Requirements	Action Steps under Yellow Phase	Action Steps under Green Phase	Lead Individual and Position	Materials, Resources, and or Supports Needed	PD Requir ed (Y/N)
* Classroom/ learning space occupancy that allows for 6 feet of separation among students and staff throughout the day, to the maximum extent feasible	A blended learning schedule has been selected with students having 2 days of face-to-face and 3 days of remote learning to allow for 6 feet separation among students and staff Schedule will be as static as possible, with students assigned to pods to restrict interactions between groups	A blended learning schedule has been selected with students having 2 days of face-to-face and 3 days of remote learning to allow for 6 feet separation among students and staff Schedule will be as static as possible, with students assigned to pods to restrict interactions between groups	Querida Smith- Lewis, Principal	School building schedule	Y

	 Limit interactions among students/teams Maintain social distancing by limiting extracurricular activities, etc. Gym conducted in classrooms or outdoors Desks (6 feet apart where feasible) Limit the number of individuals in a classroom or other space Turn desks facing the same direction 	 Limit interactions among students/pods Maintain social distancing by limiting extracurricular activities, etc. Gym conducted in classrooms or outdoors Desks (6 feet apart where feasible) Limit the number of individuals in a classroom or other space Turn desks facing the same direction 			
* Restricting the use of cafeterias and other congregate settings, and serving meals in alternate settings such as classrooms	 Meal condiments will be limited and provided to student on the serving trays Students will not be permitted to serve themselves for items such as fruit and or vegetable choices Students will be served by lunch staff all meal components Food will be compartmentalize d in containers Classrooms will be sanitized and cleaned immediately after lunch period distribution 	 Meal condiments will be limited and provided to student on the serving trays Students will not be permitted to serve themselves for items such as fruit and or vegetable choices Students will be served by lunch staff all meal components Food will be compartmentalize d in containers Classrooms will be sanitized and cleaned immediately after lunch period distribution 	Querida Smith- Lewis, Principal Terrence Jackson, Food/ Maintenance Head	N/A	N
* Hygiene practices for students and staff including the manner and frequency of hand-washing and other best practices	 Staff will be trained on healthy hygiene practices Students will be instructed on appropriate healthy hygiene practices Handwashing and covering coughs and sneezes 	 Staff will be trained on healthy hygiene practices Students will be instructed on appropriate healthy hygiene practices Handwashing and covering coughs and sneezes 		CDC appropriate content Training using videos, CDC website, quiz, etc https://www.yo utube.com/wat	Υ

	among staff and students will be reinforced **scrubbing hands with soap and water for at least 20 seconds (before and after eating, before and after restroom usage, after sneezing, coughing, or blowing nose. **In the event there is no soap and water around, **when hands are not visibly dirty use hand sanitizer that contains at least 60% alcohol • Securing adequate amount of healthy hygiene supplies (e.g. hand sanitizer, soap, tissues, paper towels, etc.) • Following, distributing, and promoting CDC guidelines for healthy hygiene **Links listed under Materials and Resources	among staff and students will be reinforced **scrubbing hands with soap and water for at least 20 seconds (before and after eating, before and after restroom usage, after sneezing, coughing, or blowing nose. **In the event there is no soap and water around, when hands are not visibly dirty use hand sanitizer that contains at least 60% alcohol Securing adequate amount of healthy hygiene supplies (e.g. hand sanitizer, soap, tissues, paper towels, etc.) Following, distributing and promoting CDC guidelines for healthy hygiene **Links listed under Materials and Resources		ch?time continue=19&v=W-zhhSQDD1U&fe ature=emb title https://www.youtube.com/watch?time continue=19&v=W-zhhSQDD1U&fe ature=emb title • Hand soap • Tissues • Hand sanitizer • Paper towels	
* Posting signs, in highly visible locations, that promote everyday protective measures, and how to stop the spread of germs	 Use CDC website for posters: Handwashing is Your Superpower Stop the Spread Cover Coughs and Sneezes Please Wear a Cloth Face Covering 	 Use CDC website for posters: Handwashing is Your Superpower Stop the Spread Cover Coughs and Sneezes Please Wear a Cloth Face Covering 	Sue Saintz, School Nurse Darlene Smith, CAO Querida Smith- Lewis, Principal	CDC Website— necessary posters Printing Shop	Y

	 Exhibit Studios Healthy School Signage Ensure all large group activities, including but not limited to assemblies, talent shows, competitions follow social distancing guidelines Others deemed appropriate 	 Exhibit Studios Healthy School Signage Ensure all large group activities, including but not limited to assemblies, talent shows, competitions follow social distancing guidelines Others deemed appropriate 			
* Identifying and restricting non-essential visitors and volunteers	 CDC: non- essential visitors, volunteers, and activities will be restricted 	 CDC: non- essential visitors, volunteers, and activities will be restricted 	Darlene Smith, CAO Querida Smith- Lewis, Principal	N/A	N
* Handling sporting activities for recess and physical education classes consistent with the CDC Considerations for Youth Sports	Training for teachers and staff on all safety As mandated, students will be able to safely participate in exercise and physical education in classrooms: • Social distancing spacing amongst classmates (6 feet apart) • Games/activities that require an extreme amount of sharing of equipment will be limited • Classes will be held outside as much as possible • Physical Education teacher will go to classrooms, students will not switch classrooms Recess • Students will have recess in open spaces • To limit sharing, adequate recess equipment will be provided	Training for teachers and staff on all safety protocols As mandated, students will be able to safely participate in exercise and physical education in classrooms: • Social distancing spacing amongst classmates (6 feet apart) • Games/activities that require an extreme amount of sharing of equipment will be limited • Classes will be held outside as much as possible • Physical Education teacher will go to classrooms, students will not switch classrooms Recess • Students will have recess in open spaces • To limit sharing, adequate recess equipment will be provided	Querida Smith- Lewis, Principal Kasey Gentry, Physical Education Teacher Recess Staff (may vary)	Recess Equipment (hula hoops, jump ropes, balls, etc.)	Y- Physic al educat ion Teach er and Recess Staff

	 Playground Structures are restricted 	 Playground Structures are restricted 			
Limiting of materials Among students	 Class pods will be kept together each day CDC Activities and Initiatives Supporting the COVID-19 Response and the President's Plan for Opening America Up Again: Each student's belongings will be separated and individually labeled in a container and sprayed with disinfectant at the end of each day Adequate supplies will be provided (textbooks, technology, colored pencils, pencils, crayons, etc.) to minimize sharing. Shared items will be disinfected between use. Sharing of electronic devices, toys, books, games, and learning aids will be restricted The usage of employees' desks, work supplies, phones, and equipment will be avoided. They will be cleaned and disinfected before and after use. 	 Class pods will be kept together each day CDC Activities and Initiatives Supporting the COVID-19 Response and the President's Plan for Opening America Up Again: Each student's belongings will be separated and individually labeled in a container and sprayed with disinfectant at the end of each day Adequate supplies will be provided (textbooks, technology, colored pencils, pencils, crayons, etc.) to minimize sharing. Shared items will be disinfected between use. Sharing of electronic devices, toys, books, games, and learning aids will be restricted The usage of employees' desks, work supplies, phones, and equipment will be avoided. They will be cleaned and disinfected before and after use. 	Querida Smith- Lewis, Principal	Student supplies (individual) Student containers (individual) Student chair organizers (individual) Cleaning materials	Y
Staggering the use of communal spaces and hallways	 One-way traffic patterns will be created in the hallways and common areas. Postings will be visible throughout 	 One-way traffic patterns will be created in the hallways and common areas. Postings will be visible throughout 	Querida Smith- Lewis, Principal	Communal Spaces Protocol Posters	N

	the building to assist students. Students will be directed straight to classrooms upon arrival using spacers posted to promote social distancing Meals will be served in classrooms Students will remain in classrooms until dismissal Students will be dismissed on a staggered schedule	the building to assist students. Students will be directed straight to classrooms upon arrival using spacers posted to promote social distancing Meals will be served in classrooms Students will remain in classrooms until dismissal Students will be dismissed on a staggered schedule			
Adjusting transportation schedules and practices to create social distance between children	 Classroom Pods A and B coming to school on alternate days will balance student bus riders Students are instructed to wear masks while on the bus Field trips and extracurricular activities will be limited 	 Classroom Pods A and B coming to school on alternate days will balance student bus riders Students are instructed to wear masks while on the bus Field trips and extracurricular activities will be limited 	Jody Davis, Transportation Supervisor for Harrisburg School District	Disinfectant	N
Limiting the number of individuals in classrooms and other learning spaces, and interactions between groups of students	 Grouping classrooms into two pods (A and B) will limit the number of students in a classroom at one time Pursuant to CDC and PDE guidelines students will be spaced 6 feet apart from one another, if achievable Student and staff pods will remain together throughout the say as much as possible Group mixing will be limited Interaction among groups of students will be restricted 	 Grouping classrooms into two pods (A and B) will limit the number of students in a classroom at one time Pursuant to CDC and PDE guidelines students will be spaced 6 feet apart from one another, if achievable Student and staff pods will remain together throughout the day as much as possible Group mixing will be limited Interaction among groups of students will be restricted 	Querida Smith- Lewis, Principal	N/A	N

Coordinating with local childcare regarding on site care, transportation protocol changes and, when possible, revised hours of	 School Media Coordinator will update all PASCS school media outlets when transportation changes become 	 School Media Coordinator will update all PASCS school media outlets when transportation changes become 	Darlene Smith, CAO Querida Smith- Lewis, Principal Anwar Curtis,	N/A	N
operation or modified school-year calendars	necessary If needed, phone calls and/or robocalls may be made to update transportation changes PASCS will coordinate with local childcare to provide onsite care	necessary If needed, phone calls and/or robocalls may be made to update transportation changes PASCS will coordinate with local childcare to provide onsite care	School Media Coordinator Sharon Thomas, Administrative Assistant Jody Davis, HBGSD Transportation Supervisor		
Other social distancing and safety practices	 Staff office desks will be surrounded by sneeze guards Main office desks and reception desk will be surrounded by sneeze guards 	 Staff office desks will be surrounded by sneeze guards Main office desks and reception desk will be surrounded by sneeze guards 	Terrance Jackson, Food/ Maintenance Head Luis Robles, Maintenance Supervisor	N/A	N .

Monitoring Student and Staff Health

Key Questions

- How will you monitor students, staff, and others who interact with each other to ensure they are healthy and not exhibiting signs of illness?
- Where, to whom, when, and how frequently will the monitoring take place (e.g. parent or child report from home or upon arrival to school)?
- What is the policy for quarantine or isolation if a staff, student, or other member of the school community becomes ill or has been exposed to an individual confirmed positive for COVID-19?
- Which staff will be responsible for making decisions regarding quarantine or isolation requirements of staff or students?
- What conditions will a staff or student confirmed to have COVID-19 need to meet to safely return to school? How will you accommodate staff who are unable to uncomfortable to return?
- How will you determine which students are willing/able to return? How will you accommodate students
 who are unable or uncomfortable to return?
- When and how will families be notified of confirmed staff or student illness or exposure and resulting changes to the local Health and Safety Plan?
- Which stakeholders will be trained on protocols for monitoring student and staff health? When and how
 will the training be provided? How will preparedness to implement as a result of the training be
 measured?

Requirements	Action Steps under Yellow Phase	Action steps under Green Phase	Lead Individual and Position	Materials, Resources, and or Supports Needed	PD Required (Y/N)	
* Monitoring students and staff for symptoms and history of exposure	Resources will be shared with the community to assist families in understanding when to keep students home https://kidshealth.org/en/parents/coronavirus-child-issick.html Parents/guardians are encouraged to symptom screen students each morning before school	Resources will be shared with the community to assist families in understanding when to keep students home https://kidshealth.org/en/parents/coronavirus-child-issick.html Parents/guardians are encouraged to symptom screen students each morning before school	Sue Saintz, School Nurse Querida Smith- Lewis, Principal	Parent/Guar dian Community Resources Staff Training Self- Screening and Procedure Reporting		

	 Symptom screening will be administered by staff before leaving for work Staff are required to stay at home if they are experiencing any symptoms Parents/guardians are required not to send children with symptoms onto school transportation or school Temperature screening will be required for students and staff upon entering the school building Any students and/or staff feeling symptomatic will be sent directly to the nurse 	 Symptom screening will be administered by staff before leaving for work Staff are required to stay at home if they are experiencing any symptoms Parents/guardians are required not to send children with symptoms onto school transportation or school Temperature screening will be required for students and staff upon entering the school building Any students and/or staff feeling symptomatic will be sent directly to the nurse 			
* Isolating or quarantining students, staff, or visitors if they become sick or demonstrate a history of exposure	 Nurse will use Standard and Transmission- Based Precautions before caring for someone sick https://www.cdc.gov/infec tioncontrol/basics/standar d-precautions.html https://www.cdc.gov/coro navirus/2019- ncov/hcp/caring-for- patients-H.pdf Pandemic Response Team will identify an isolation room for anyone who is exhibiting COVID- 	 Nurse will use Standard and Transmission- Based Precautions before caring for someone sick https://www.cdc.gov/infec tioncontrol/basics/standar d-precautions.html https://www.cdc.gov/coro navirus/2019- ncov/hcp/caring-for- patients-H.pdf Pandemic Response Team will identify an isolation room for anyone who is 	Sue Saintz, School Nurse Querida Smith- Lewis, Principal	Training for Nurse Isolation Room Notification Letter	Y

	19 symptoms before school begins • Staff and students will be immediately escorted to the isolation room by the nurse if presenting/displaying symptoms of COVID-19 • Block off the area that was exposed by the person testing positive for COVID-19, then it should be cleaned and disinfected before reopened to public Families and staff will receive notification of confirmed case (maintaining confidentiality)	exhibiting COVID- 19 symptoms before school begins • Staff and students will be immediately escorted to the isolation room by the nurse if presenting/displayi ng symptoms of COVID-19 • Block off the area that was exposed by the person testing positive for COVID-19, then it should be cleaned and disinfected before reopened to public Families and staff will receive notification of confirmed case (maintaining confidentiality)			
* Returning isolated or quarantined staff, students, or visitors to school	Per CDC: Persons who have had COVID-19 and had symptoms can be with others after • 3 days with no fever AND • Respiratory symptoms have improved (e.g. cough, shortness of breath) AND • 10 days since symptoms first appeared (ALL of these must be present to return)	Per CDC: Persons who have had COVID-19 and had symptoms can be with others after • 3 days with no fever AND • Respiratory symptoms have improved (e.g. cough, shortness of breath) AND • 10 days since symptoms first appeared (ALL of these must be present to return)	Sue Saintz, School Nurse Querida Smith- Lewis, Principal	N/A	N

*Notifying staff, families,	Negative results from an FDA Emergency Authorized COVID-19 molecular assay for detection of SARS-CoV-2 RNA from at least two consecutive respiratory specimens collected equal to or greater than 24 hours apart (total of two negative specimens) Changes in safety protocols that	Negative results from an FDA Emergency Authorized COVID-19 molecular assay for detection of SARS-CoV-2 RNA from at least two consecutive respiratory specimens collected equal to or greater than 24 hours apart (total of two negative specimens) Changes in safety protocols that	Darlene Smith, CAO	N/A	N
and the public of school closures and within-school- year changes in safety protocols	impact PASCS will regularly be updated on school media outlets, flyers, and letters • Parent/Guardians will be knowledgeable of remote learning protocol in the event school is temporarily closed • Health and Safety Plan will be posted on the PASCS website	impact PASCS will regularly be updated on school media outlets, flyers, and letters • Parent/Guardians will be knowledgeable of remote learning protocol in the event school is temporarily closed • Health and Safety Plan will be posted on the PASCS website	Querida Smith- Lewis, Principal Anwar Curtis, School Media Coordinator		
Other monitoring and screening practices					

Other Considerations for Students and Staff

Key Questions

- What is the local policy/procedure regarding face coverings for staff? What is the policy/procedure for students?
- What special protocols will you implement to protect students and staff at higher risk for severe illness?
- How will you ensure enough substitute teachers are prepared in the event of staff illness?
- How will the LEA strategically deploy instructional and non-instructional staff to ensure all students have access to quality learning opportunities, as well as supports for social emotional wellness at school and at home?

Requirements	Action Steps Under Yellow Phase	Action Steps Under Green Phase	Lead Individual And Position	Materials, Resources, and or Supports Needed	PD Required (Y/N)
*Protecting students and staff at higher risk for severe illness	 Follow guidelines provided in the Families First Coronavirus Response Act (FFCRA) Nurse is knowledgeable of students and staff at higher risk (maintain confidentiality) Limiting the number of students in a classroom Limit interactions with staff and other students as much as possible Utilize flexible attendance policies When in hallways/common areas, mask must be worn 	 Follow guidelines provided in the Families First Coronavirus Response Act (FFCRA) Nurse is knowledgeable of students and staff at higher risk (maintain confidentiality) Limiting the number of students in a classroom Limit interactions with staff and other students as much as possible Utilize flexible attendance policies When in hallways/common areas, mask must be worn 	Sue Saintz, School Nurse Querida Smith-Lewis, Principal	N/A	N
* Use of face coverings (masks or face	 Face coverings (mask and/or face shield is 	 Face coverings (mask and/or face shield is 	Sue Saintz, School Nurse	N/A	N

shields) by all staff	acceptable) are <u>required</u>	acceptable) are <u>required</u>	Querida Smith-Lewis, Principal		,
* Use of face coverings (masks or face shields) by older students (as appropriate)	 Face coverings (mask and/or face shield is acceptable) are required in all areas of school during the school day Face Shields are only for the classroom, masks must be worn to the restroom 	 Face coverings (mask and/or face shield is acceptable) are required in all areas of school during the school day Face Shields are only for the classroom, masks must be worn to the restroom 	Sue Saintz, School Nurse Querida Smith-Lewis, Principal	N/A	N
*Unique safety protocols for students with complex needs or other vulnerable individuals	 Students with complex needs or other vulnerable individuals can be evaluated at the beginning of the school year to accommodate student's need(s) Follow guidelines provided in the Families First Coronavirus Response Act (FFCRA) Nurse will be knowledgeable of students and staff at higher risk (maintain confidentiality) Limiting the number of students in a classroom Limit interactions with staff and other students as much as possible 	 Students with complex needs or other vulnerable individuals can be evaluated at the beginning of the school year to accommodate student's need(s) Follow guidelines provided in the Families First Coronavirus Response Act (FFCRA) Nurse will be knowledgeable of students and staff at higher risk (maintain confidentiality) Limiting the number of students in a classroom Limit interactions with staff and other students as much as possible 			

	 Utilize flexible attendance policies Designate one staff member to assist students with complex needs or other vulnerable individuals 	 Utilize flexible attendance policies Designate one staff member to assist students with complex needs or other vulnerable individuals 			
Strategic deployment of staff	 Identify essential job assignments and positions Cross-train staff in the event of substituting coverage 	 Identify essential job assignments and positions Cross-train staff in the event of substituting coverage 	Querida Smith-Lewis, Principal	N/A	N

Health and Safety Plan Professional Development

Topic	Audience	Lead Person and Position	Session Format	Materials, Resources, and or Supports Needed	Start Date	Completion Date
PASCS Health & Safety Guidelines	All staff	Darlene Smith, CAO Querida Smith, Principal Sue Saintz, School Nurse	Webinars	https://www.cd c.gov/coronavir us/2019- ncov/communic ation/videos. https://www.ed ucation.pa.gov/ Schools/safesch ools/emergency planning/COVID -19/ Support from Local Health Department	In-service Week 08/17/2020	08/22/20
PASCS Instructional Scheduling Model	All Staff	Querida Smith- Lewis, Principal Dr. Christian Anderson, Educational Consultant Patricia Whitehead-Myers, Parent Liaison	Interactive Training	Chart of Learning Models Available Schedule and Protocol's Family Preparation/Eng agement Checklist (home schedule)	In-service Week 08/17/2020	08/22/20
PASCS Quality Distance Learning	Teachers/Spec Ed. Teachers/ Instructional Aides/ Counselors	Principal/ Educational Consultant	Webinars/ Trainings/ Demonstrations	Remote Learning Training/Techno logy Support Delivery of IEP Services and Progress Monitoring Instructional Support and Assistance Availability for Parents and Students/ Attendance Monitoring/ Instructional	ТВА	

				Materials		
				Resources for Progress Monitoring in a Virtual Setting: https://www.pa ttan.net/Home/ Mini-Slideshow- With- Image/BestPract icesOnline/Prog ress- Monitoring- Resources		
PASCS Instruction & Assessment	Teachers/Spec Ed. Teachers/ Instructional Aides/ Counselors	Principal/ Educational Consultant	Webinars	Blueprint for Testing (When & How) Snapshots on how students learn (strengths and weaknesses) Student Portfolios for Assessment https://www.sm arterbalanced.o rg/tools-for- teachers/ https://youtu.b e/sacuuqjiHPXo	TBA	
PASCS Social and Emotional Well-Being	All Staff	Nurse/Principal/ Parent Liaison	Webinars/ Lectures	Tips for helping kids cope with COVID-19 https://youtu.b e/fWCZTkrO2SU A to Z Coping Skills https://youtu.b e/5EXpkVw3fh0 https://www.au tismresourcecen	TBA	

stories-for-			
young-and-ol	d-		
on-covid-19/			

Health and Safety Communications

Timely and effective family and caregiver communication about health and safety protocols and schedules will be critical. Schools should be particularly mindful that frequent communications are accessible in non-English languages and to all caregivers (this is particularly important for children residing with grandparents or other kin or foster caregivers). Additionally, LEAs should establish and maintain ongoing communication with local and state authorities to determine current mitigation levels in your community.

Topic	Audience	Lead Person and Position	Mode of Communications	Start Date	Completion Date
2020-2021 Instructional Options	Staff/Pandemic Response Team	Darlene Smith, CAO Querida Smith- Lewis, Principal	In Person	06/23/2020	Ongoing
Student Return to School Survey	Parents/Guardians	Darlene Smith, CAO Querida Smith- Lewis, Principal Anwar Curtis, School Media Coordinator	Online Survey/School Website	06/24/2020	07/17/2020
Parent/Guardian: Things to Consider for the Upcoming School Year	Parent/Guardians	Darlene Smith, CAO Querida Smith- Lewis, Principal Anwar Curtis, School Media Coordinator	School website/School Facebook Page/Class Dojo	07/22/2020	Ongoing
COVID-19 School Commercial Website Video	Parents/Guardians/ Staff/Students	Darlene Smith, CAO Querida Smith- Lewis, Principal Anwar Curtis, School Media Coordinator	School website/School Facebook Page/Class Dojo	TBA	

Staff Updates/ Correspondence	Staff	Sharon Thomas, PIMS Coordinator, Administrative Assistant	School Website/Mail Correspondence/Video/ Phone Calls (individual)/Robocalls/ School Social Media/Flyers	Ongoing	Ongoing
		Anwar Curtis, School Media Coordinator			
		Patricia Whitehead- Myers, Parent Liaison			
		Danielle Dennis, School Counselor			
		Jessica Jones, Premier Learning Center Director			

Health and Safety Plan Summary: Premier Arts and Science Charter School

Anticipated Launch Date: August 24, 2020

Facilities Cleaning, Sanitizing, Disinfecting and Ventilation

Facilities Cleaning, Sanitizing, Disinfecting and Ve	entilation
Requirement(s)	Strategies, Policies and Procedures
* Cleaning, sanitizing, disinfecting, and ventilating learning spaces, surfaces, and any other areas used by	PPE—Face coverings and gloves are required
students (i.e., restrooms, drinking fountains, hallways, and transportation)	Frequent social distancing and hygiene practices
	PASCS will also use CDC Activities and Initiatives Supporting the COVID-19 Response and the President's
	Plan for Reopening America Up Again document listing guidelines for Cleaning and Disinfecting Schools
	Clean and disinfect frequently touched surfaces within the school daily
	Ensure safe and correct application of disinfectants and keep products away from children
	Ensure ventilation systems operate properly and increase circulation of outdoor air as much as possible
	Take steps to ensure that all water systems and features are safe to use after prolonged facility shutdown
	Incorporate and Oversee the Daily COVID-19 cleaning as specified on COVID-19 Daily Cleaning Job Chart, which includes the cleaning of door handles, sink handles and drinking fountains
	Steps will be taken to limit the use of communal drinking fountains and provide safe alternatives for providing water when possible
	Once every two weeks use of Graco Electrostatic Disinfectant Spray

Daily Classrooms will be ventilated using open windows

for circulation of outdoor air and usage of fans

Requirement(s)	Strategies, Policies and Procedures
* Classroom/learning space occupancy that allows for 6	A blended learning schedule has been selected with
feet of separation among students and staff	students having 2 days of face-to-face and 3 days of
throughout the day, to the maximum extent feasible	remote learning to allow for 6 feet of separation among
	students and staff
	Schedules will be as static as possible, with students assigned to pods to restrict interactions between groups
	Maintain social distancing by limiting extracurricular activities, etc.
	Gym conducted in classrooms or outdoors
	Desks 6 feet apart where feasible
	Limit the number of individuals in a classroom or other space
	Turn desks facing the same direction
* Restricting the use of cafeterias and other congregate settings, and serving meals in alternate settings such	Students will use hand sanitizer before and after eating
as classrooms	Meal condiments will be limited and provided to students on the serving trays
	Students will not be permitted to serve themselves for items such as fruit and/or vegetable choices
	Students will be served by lunch staff all meal components
	Food will be compartmentalized in containers
	Classrooms will be sanitized and cleaned immediately following food distribution period
* Hygiene practices for students and staff including the	Staff will be trained on healthy hygiene practices
manner and frequency of hand-washing and other best	
practices	Students will be instructed on appropriate healthy hygiene practices

Requirement(s)	Strategies, Policies and Procedures
	Reinforce handwashing and covering coughs and sneezes
	among staff and students
	**scrubbing hands with soap and water for at least 20
	seconds (before and after eating, before and after restroom usage, after sneezing, coughing, or blowing
	nose.
	**In the event there is no soap and water around,
	**when hands are not visibly dirty use hand sanitizer that
	contains at least 60% alcohol
	Securing adequate amount of healthy hygiene supplies
	(e.g. hand sanitizer, soap, tissues, paper towels, etc.)
	Following, distributing, and promoting CDC guidelines for
	healthy hygiene
	, ,,,
* Posting signs, in highly visible locations, that promote	**Links listed under Materials and Resources
everyday protective measures, and how to stop the	1. Use CDC website for posters:
spread of germs	2. Handwashing is Your Superpower
	3. Stop the Spread
	4. Cover Coughs and Sneezes5. Please Wear a Cloth Face Covering
	3. Hease Wear a Cloth race Covering
	Exhibit Studios Healthy School Signage
	Ensure all large group activities, including but not limited
	to assemblies, talent shows, competitions follow social
	distancing guidelines
	**Others deemed appropriate
*Identifying and restricting non-essential visitors and	CDC: non assential vicitors, voluntoors, and activities will
volunteers	CDC: non-essential visitors, volunteers, and activities will be restricted
	ac restricted
* Handling sporting activities consistent with the CDC	Training for toachers and staff on all safety protocols
Considerations for Youth Sports for recess and physical	Training for teachers and staff on all safety protocols
education classes	As mandated, students will be able to safely participate
	in exercise and physical education in classrooms:
	Social distancing spacing amongst classmates (6 feet
	Apart)
	Game/activities that require an extreme amount of
	Sharing of equipment will be limited
	Recess:
	Students will have recess in open spaces

Requirement(s)	Strategies, Policies and Procedures
	To limit sharing, adequate recess equipment will be provided
	Playground structures are restricted
	Classes will be held outside as much as possible
	Physical Education teacher will go to classrooms, students will not switch classrooms
Limiting the sharing of materials among students	Class pods will be kept together each day
	CDC Activities and Initiatives Supporting the COVID-19 Response and the President's Plan for Opening America Up Again:
	Each student's belongings will be separated and individually labeled in a container and sprayed with disinfectant at the end of each day
	Adequate supplies will be provided (textbooks, technology, colored pencils, pencils, crayons, etc.) to minimize sharing. Shared items will be disinfected between use.
	Sharing of electronic devices, toys, books, games, and learning aids will be restricted
	The usage of employees' desks, work supplies, phones, and equipment will be avoided. They will be cleaned and disinfected before and after use.
Staggering the use of communal spaces and hallways	One-way traffic patterns will be created in the hallways and common areas. Postings will be visible throughout the building to assist students
	Students will be directed straight to classrooms upon arrival using spacers posted to promote social distancing
	Meals will be served in classrooms
	Students will remain in classrooms until dismissal

Requirement(s)	Strategies, Policies and Procedures
	Students will be dismissed on a staggered schedule
Adjusting transportation schedules and practices to create social distance between students	Classroom Pods A and B coming to school on alternate days will balance student bus riders
	Students are instructed to wear masks while on the bus
	Field trips and extracurricular activities will be limited
Limiting the number of individuals in classrooms and other learning spaces, and interactions between groups of students	Grouping classrooms into two pods (A and B) will limit the number of students in a classroom at one time
	Pursuant to CDC and PDE guidelines students will be spaced 6 feet apart from one another, if achievable
	Student and staff pods will remain together throughout the day as much as possible
	Group mixing will be limited
	Interaction among groups of students will be restricted
Coordinating with local childcare regarding on site care, transportation protocol changes and, when possible, revised hours of operation or modified school-year calendars	School Media Coordinator will update all PASCS school media outlets when transportation changes become necessary
Calendars	If needed, phone calls and/or robocalls may be made to update transportation changes
	PASCS will coordinate with local childcare to provide onsite care
Other social distancing and safety practices	Staff office desks will be surrounded by sneeze guards
	Main office desks and reception desk will be surrounded by sneeze guards

Requirement(s)	Strategies, Policies and Procedures
* Monitoring students and staff for	Resources will be shared with the community to assist families in
symptoms and history of exposure	understanding when to keep students home
	hater a Maid also salab a sur la managa la sur a salab in aigh barral
	https://kidshealth.org/en/parents/coronavirus-child-is-sick.html
	Parents/guardians are encouraged to symptom screen students each morning before school
	Symptom screening will be administered by staff before leaving for work
	Staff are required to stay at home if they are experiencing any symptoms
	Parents/guardians are required not to send children with symptoms onto school transportation or school building
	Temperature screening will be required for students and staff upon entering the school building
	Any students and/or staff feeling symptomatic will be sent directly to the nurse
* Isolating or quarantining students, staff, or visitors if they become sick or	Nurse will use Standard and Transmission-Based Precautions before caring for someone sick
demonstrate a history of exposure	https://www.cdc.gov/infectioncontrol/basics/standard-precautions.html
	https://www.cdc.gov/coronavirus/2019-ncov/hcp/caring-for-patients-H.pdf
	Pandemic Response Team will identify an isolation room for anyone who is exhibiting COVID-19 symptoms before school begins
	Staff and students will be immediately escorted to the isolation room by the nurse if presenting/displaying symptoms of COVID-19
	Block off the area that was exposed by the person testing positive for COVID-19, then it should be cleaned and disinfected before reopened to public

Requirement(s)	Strategies, Policies and Procedures
	Families and staff will receive notification of confirmed case (maintaining confidentiality)
* Returning isolated or quarantined staff, students, or visitors to school	Per CDC:
students, or visitors to school	Persons who have had COVID-19 and had symptoms can be with others after
	 3 days with no fever AND Respiratory symptoms have improved (e.g. cough, shortness of breath) AND 10 days since symptoms first appeared (ALL of these must be present to return)
	OR
	Negative results from an FDA Emergency Authorized COVID-19 molecular assay for detection of SARS-CoV-2 RNA from at least two consecutive respiratory specimens collected equal to or greater than 24 hours apart (total of two negative specimens)
Notifying staff, families, and the public of school closures and within-school- year changes in safety protocols	Changes in safety protocols that impact PASCS will regularly be updated on school media outlets, flyers, and letters
	Parent/Guardians will be knowledgeable of remote learning protocol in the event school is temporarily closed
	Health and Safety Plan will be posted on the PASCS website

Other Considerations for Students and Staff

Requirement(s)	Strategies, Policies and Procedures
* Protecting students and staff at higher risk for severe illness	Follow guidelines provided in the Families First Coronavirus Response Act (FFCRA)
	Nurse will be knowledgeable of students and staff at higher risk (maintain confidentiality)
	Limiting the number of students in a classroom
	Limit interactions with staff and other students as much as possible

Requirement(s)	Strategies, Policies and Procedures
	Utilize flexible attendance policies
	When in hallways/common areas, mask must be worn
	Designate one staff member to assist students with complex needs or other vulnerable individuals
	Identify essential job assignments and positions
	Cross-train staff in the event of substituting coverage
* Use of face coverings (masks or face shields) by all staff	Face coverings (mask and/or face shield is acceptable) are required
* Use of face coverings (masks or face shields) by older students (as appropriate)	Face coverings (mask and/or face shield is acceptable) are required in all areas of school during the school day
Unique safety protocols for students with complex needs or other vulnerable individuals	Students with complex needs or other vulnerable individuals can be evaluated at the beginning of the school year to accommodate student's need(s)
	Follow guidelines provided in the Families First Coronavirus Response Act (FFCRA)
	Nurse will be knowledgeable of students and staff at higher risk (maintain confidentiality)
	Limiting the number of students in a classroom
	Limit interactions with staff and other students as much as possible
	Utilize flexible attendance policies
Strategic deployment of staff	Designate one staff member to assist students with complex needs or other vulnerable individuals
	Identify essential job assignments and positions
	Cross-train staff in the event of substituting coverage

Health and Safety Plan Governing Body Affirmation Statement

The Board of Directors/Trustees for Premier Arts and Science Charter School reviewed and approved the Phased School Reopening Health and Safety Plan on July 30, 2020.

The plan was approved by a vote of

_4___ Yes

_0___ No

Affirmed on: July 30, 2020

By:

(Signature* of Board President)

Eric L. Hicks, Sr.

(Print Name of Board President)

Option A: The use of actual signatures is encouraged whenever possible. This method requires that the document be printed, signed, scanned, and then submitted.

Option B: If printing and scanning are not possible, add an electronic signature using the resident Microsoft Office product signature option, which is free to everyone, no installation or purchase needed.

^{*}Electronic signatures on this document are acceptable using one of the two methods detailed below.

Coronavirus Disease 2019 (COVID-19)

Symptoms of Coronavirus

Updated May 13, 2020

What you need to know

- Anyone can have mild to severe symptoms.
- Older adults and people who have severe underlying medical conditions like heart or lung disease or diabetes seem to be at higher risk for developing more serious complications from COVID-19 illness.

Watch for symptoms

People with COVID-19 have had a wide range of symptoms reported – ranging from mild symptoms to severe illness. Symptoms may appear **2-14 days after exposure to the virus.** People with these symptoms may have COVID-19:

- Fever or chills
- Cough
- · Shortness of breath or difficulty breathing
- Fatigue
- Muscle or body aches
- Headache
- New loss of taste or smell
- Sore throat
- Congestion or runny nose
- Nausea or vomiting
- Diarrhea

This list does not include all possible symptoms. CDC will continue to update this list as we learn more about COVID-19.

Self-Checker

A guide to help you make decisions and seek appropriate medical care.

When to Seek Emergency Medical Attention Look for **emergency warning signs*** for COVID-19. If someone is showing any of these signs, **seek emergency medical care immediately:**

- Trouble breathing
- Persistent pain or pressure in the chest

- New confusion
- Inability to wake or stay awake
- Bluish lips or face

*This list is not all possible symptoms. Please call your medical provider for any other symptoms that are severe or concerning to you.

Call 911 or call ahead to your local emergency facility: Notify the operator that you are seeking care for someone who has or may have COVID-19.

Caring for yourself or others

- How to protect yourself
- How to care for someone who is sick
- What to do if you are sick

What is the difference between Influenza (Flu) and COVID-19?

Influenza (Flu) and COVID-19 are both contagious respiratory illnesses, but they are caused by different viruses. COVID-19 is caused by infection with a new coronavirus (called SARS-CoV-2) and flu is caused by infection with <u>influenza viruses</u>. Because some of the symptoms of flu and COVID-19 are similar, it may be hard to tell the difference between them based on symptoms alone, and testing may be needed to help confirm a diagnosis. Flu and COVID-19 share many characteristics, but there are some key differences between the two.

While more is learned every day, there is still a lot that is unknown about COVID-19 and the virus that causes it. This <u>page</u> compares COVID-19 and flu, given the best available information to date.

To learn more about how to protect yourself and others from COVID-19.

To learn more about <u>how to protect yourself and others from flu</u> this season. Digital Resources

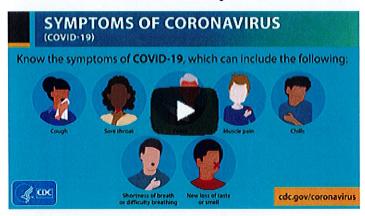
Symptoms of Coronavirus (COVID-19)

Know the symptoms of COVID-19, which can include the following:



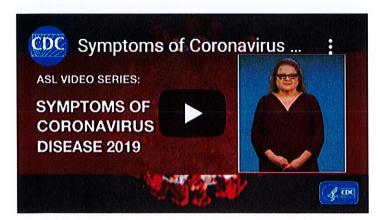
Symptoms of COVID-19 (PDF)

Patients with COVID-19 have experienced mild to severe respiratory illness.



Symptoms of COVID-19 (Video)

Symptoms can include fever, cough and shortness of breath.



Stop the Spread of Germs

Help prevent the spread of respiratory diseases like COVID-19.











Stop the Spread of Germs (PDF)

Help prevent the spread of respiratory diseases, like coronavirus disease 2019.

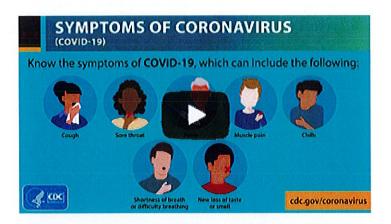
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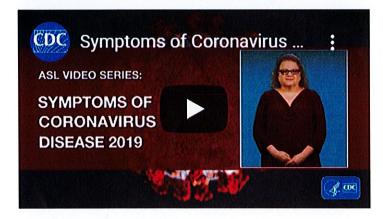
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Symptoms of COVID-19 (Video)

Symptoms can include fever, cough and shortness of breath.



Symptoms of COVID-19: ASL (Video)
American Sign Language Video about symptoms.

Stop the Spread of Germs

Help prevent the spread of respiratory diseases like COVID-19.



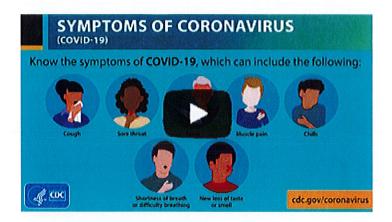
Stop the Spread of Germs (PDF)
Help prevent the spread of respiratory diseases, like coronavirus disease 2019.

Symptoms of Coronavirus (COVID-19)

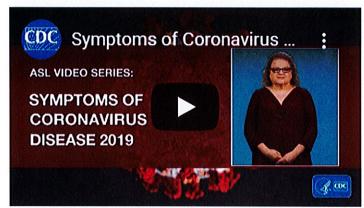
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Symptoms of COVID-19 (PDF)
Patients with COVID-19 have experienced mild to severe respiratory illness.



Symptoms of COVID-19 (Video) Symptoms can include fever, cough and shortness of breath.



Symptoms of COVID-19: ASL (Video)
American Sign Language Video about symptoms.

More Information

- Older Adults
- People at Higher Risk for Severe Illness
- Travelers
- Healthcare Professionals

Last Updated May 13, 2020