	2020-2021 Carbondale Area School District COVID-19 Cases				
SCHOOL	DATE	EMPLOYEE/STUDENT	STATUS		
			2 week quarantine - no other direct contact at school. Department of Health contacted and		
			protocols were followed. No exposures requiring contact tracing. All areas were properly		
CAES	8/25/2020	Employee	disinfected with PPE and fogging machine by maintenance staff.		
			Employee sent home until contact received test results. Was able to return once test was received		
CAES	8/30/2020	Employee	negative.		
			Employee sent home until contact received test results. Was able to return once test was received		
CAHS	9/9/2020	Employee	negative.		
			Employee sent home until contact received test results. Was able to return once test was received		
CAES	9/9/2020	Employee	negative.		
			Employee sent home until contact received test results. Was able to return once test was received		
CAES	9/9/2020	Employee	negative.		
			Employee sent home until contact received test results. Was able to return once test was received		
CAES	9/9/2020	Employee	negative.		
CAHS	9/14/2020	Employee	Traveled outside of PA and did a 2 week quarantine.		
			2 week quarantine - no other direct contact at school. Department of Health contacted and		
			protocols were followed. No exposures requiring contact tracing. All areas were disinfected with		
CAHS	10/13/2020	Employee	proper PPE and fogging machines. Tested Positive		
			2 week quarantine - no other direct contact at school. Department of Health contacted and		
CAEC	10/12/2020	Freedower	protocols were followed. Contract tracing identified seven employees who had to quarantine and		
CAES	10/13/2020	Employee	be tested. Maintenance Staff disinfected all areas with proper PPE and fogging machine.		
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols		
CAES	10/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.		
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols		
CAES	10/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.		
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols		
CAES	10/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.		
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols		
CAES	10/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.		

CAES	10/13/2020	Employee	2 week quarantine due to direct exposure. Department of Health Contacted and protocols followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAES	10/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	10/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	10/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	10/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
CALIC	10/10/2020	Face days a	
CAHS	10/19/2020	Employee	Exposure with a potential positive case. Teleworked until results were received - negative.
			2 week quarantine - no other direct contact at school. Department of Health contacted and
			protocols were followed. No exposures requiring contact tracing. All areas were disinfected with
CAES	10/22/2020		proper PPE and fogging machines.
CAHS	10/22/2020	Student	2 week quarantine - positive case. School is in hybrid so no direct exposure.
			2 week quarantine - no other direct contact at school. Department of Health contacted and
CAES	10/23/2020	Employee	protocols were followed. No exposures requiring contact tracing.
			Employee sent home - symptomatic - tested negative. Maintenance disinfected areas to be
CAES	11/1/2020	Employee	cautious.
			Employee was feeling symptomatic and stayed home. Called primary physician and was tested -
			tested negative and returned to school after feeling better. Maintenance did a cleaning of area as
CAES	11/3/2020	Employee	a precautionary measure.
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	11/5/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
		L .	2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	11/8/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
CALIC	11/0/2022	E	2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	11/8/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.

			Employee was feeling symptomatic and stayed home. Called primary physician and was tested - tested negative and returned to school after feeling better. Maintenance did a cleaning of area as
CAES	11/9/2020	Employee	a precautionary measure. Negative test.
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	11/9/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	11/13/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
			Employee was feeling symptomatic and stayed home. Called primary physician and was tested -
			tested negative and returned to school after feeling better. Maintenance did a cleaning of area as
CAHS	11/15/2020	Employee	a precautionary measure.
			Employee was feeling symptomatic. Awaiting test results. First test was inclusive and retest was
CAHS	11/16/2020	Employee	negative. Employee returned to work.
			2 week quarantine - employee tested positive. Department of Health was contacted and protocols
CAHS	11/17/2020	Employee	followed. Contact tracing was conducted and maintenance disinfected all areas.
	11/1//2020		
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
CAHS	11/17/2020	Employee	followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
			2 week quarantine due to direct exposure. Department of Health Contacted and protocols
			followed. Employees were tested and maintenance did a thorough disinfecting of all areas.
			Waiting on test results. Negative results as of 11/21/2020 still in quarantine based on DOH
CAHS	11/17/2020	Employee	recommendation.
			2 week quarantine - employee tested positive. Department of Health was contacted and protocols
CAES	11/18/2020	Employee	followed. Contact tracing was conducted and maintenance disinfected all areas.
0,120	11/10/2020		Notified of potential direct exposure. Negative test - recommended by physician to quarantine for
CAHS	11/18/2020	Employee	2 weeks. Retest scheduled for 11/23/2020.
			Employee not feeling well - sent home waiting on test results. Negative but physician
CAHS	11/16/2020	Employee	recommended employee quarantine for 14 days.
CAHS	11/20/2020	Employee	Close contact recommended by DOH to quarantine/telework for two weeks.
CAES	11/23/2020	Student	Elementary Student tested positive. Parent has been teleworking since exposure.
CALIC	11/22/2022	E martin a c	
CAHS	11/23/2020	Employee	Parent of Student was recommended by DOH to quarantine for 14 days and monitor symptoms.
СЛНС	11/25/2020	Employee	Husband and son both tested positive. Employee was tested and is negative. 14 day quarantine in effect. All protocols were followed and DOH was contacted.
CAHS	11/25/2020	Еттрюуее	Teneci. An protocols were followed and DOR was contacted.

			1st Rapid Test was negative, 2nd Test was positive. All protocols were followed and DOH
CAHS	11/27/2020	Employee	contacted with line list and close contact list.
			Direct exposure to a positive case on 11/28/2020. Has not been in school since. Reported to DOH
CAES	12/2/2020	Employee	and recommended to quarantine through 12/12/2020.
			Feeling symptomatic and recommended to contact primary physician and set up a test. All areas
CAES	12/4/2020	Employee	were properly disinfected. Tested negative.
			A person living with an employee is showing signs and symptoms of COVID and was exposed at
			work. Person is being tested. Recommended teleworking until test results are received. Employee
			showed symptoms on 12/7 and is being treated as positive. Employee was not in work since her
CAES	12/4/2020	Employee	exposure.
			Basketball player contacted AD of possible direct exposure. Student advised by physician to
			quarantine and isolate for 14 days and be tested after 5 days. Reported to DOH and maintenance
CAHS	12/7/2020	Student	did a thorough disinfectant of gym area.
			Basketball player contacted AD of possible direct exposure. Student advised by physician to
			quarantine and isolate for 14 days and be tested after 5 days. Reported to DOH and maintenance
CAHS	12/7/2020	Student	did a thorough disinfectant of gym area.
			A person living with an employee is showing signs and symptoms of COVID and was exposed at
			work. Person is being tested. Recommended teleworking until test results are received. A person
CAHS	12/9/2020	Employee	living in household tested negative.
			A person living with an employee was exposed. Recommended to follow up with primary
CAHS	12/9/2020	Employee	physician for testing.
			Employee's child tested positive. Recommended employee telework, quarantine and isolate and
CAES	12/14/2020	Employee	be tested after five days. Employee tested negative.
			Employee developed COVID like symptoms on 12/18 and was recommended to be tested. As of
			12/21 waiting for results. Employee was told to stay home until results are received. Employee
CAHS	12/18/2020	Employee	tested negative.
			Employee was in direct contact (last contact 12/15/2020) with a positive case (test results on
			12/19). Employee was immediately tested on 12/19 and awaiting results. Employee has not been
			in school since positive case was identified. Employee was told to quarantine. Employee tested
CAHS	12/19/2020	Employee	negative on both PCR and Antigen test.
			Employee was in direct contact with a positive case and showing signs of symptoms. Employee
		L .	was tested and waiting results. Employee was last in school on 12/14 for only a short period of
CAES	12/20/2020	Employee	time. Employee was instructed to quarantine and telework accordingly. Employee tested positive.

			Employee was in contact with a contact of a positive case. Employee was experiencing symptoms
			and was tested on 12/22/2020 and tested negative. Employee began experiencing symptoms on
			12/27 and is being re-tested on 1/4/2021. Assumed positive even though negative test due to
CAHS	12/21/2020	Employee	spouse testing positive. DOH was contacted.
			Employee was in contact with a person showing symptoms of COVID. Employee tested negative on
			12/22/2020. Employee experienced symptoms during week of 12/27 and was re-tested on
CAHS	12/21/2020	Employee	1/4/2021. Employee tested positive. DOH contacted.
			Employee's spouse tested positive. Employee will telework and quarantine based on the
CAES	12/26/2020	Employee	recommendations from DOH.
			Employee tested positive during holiday break. Employee did quarantine and will return to work
CAES	1/3/2021	Employee	after 14 days.
			Employee tested positive as of 1/6/2021. Contract tracing was conducted and DOH contacted and
CAHS	1/6/2021	Employee	protocols followed.
			Employee was identified as a direct contact to a positive case. Employee based on guidance from
CAHS	1/6/2021	Employee	DOH will quarantine for 14 days and monitor symptoms.
			Employee was identified as a direct contact to a positive case. Employee based on guidance from
CAHS	1/6/2021	Employee	DOH will quarantine for 14 days and monitor symptoms.
			Employee was identified as a direct contact to a positive case. Employee based on guidance from
CAHS	1/6/2021	Employee	DOH will quarantine for 14 days and monitor symptoms.
			Employee was identified as a direct contact to a positive case. Employee based on guidance from
CAHS	1/6/2021	Employee	DOH will quarantine for 14 days and monitor symptoms.
			Employee we a contact of a contact with symptoms. Employee we recommended to talewark
			Employee was a contact of a contact with symptoms. Employee was recommended to telework
			and quarantine. Monitor symptoms and follow up with physician. Maintenance did a thorough
CAES	1/7/2021	Employee	cleansing of areas. Employee tested negative, recommended to quarantine for 14 days and follow
CAES	1/7/2021	Employee	up with primary care provider. DOH protocols followed and DOH was notified.
			Employee was exposed on 1/3 & 1/8 as direct contacts with two different positive cases. Recommended to quarantine for 14 days, self monitor and follow up with physician. Employee
CAES	1/9/2021	Employee	will report back. Maintenance did a thorough cleansing of areas. DOH protocols followed and DOH
CAES	1/8/2021	Employee	was notified.
			Employee was in direct contact with a positive case. Employee recommended to telework,
			quarantine, follow up with primary care provider and be tested in five days. Maintenance did a
			thorough cleansing of the areas. Maintenance did a thorough cleansing of areas. DOH protocols
CAES	1/11/2021	Employee	followed and DOH was notified. Employee tested negative on 1/12/2021.

			Employee was in direct contact with a positive case. Employee recommended to telework, quarantine, follow up with primary care provider and be tested in five days. Maintenance did a
			thorough cleansing of the areas. DOH protocols followed and DOH was notified. Employee tested
CAES	1/12/2021	Employee	negative, but will continue to quarantine for remainder of days.
			Employee was in direct contact with a positive case in their household. Employee recommended
			to quarantine, self monitor, follow up with primary care physician and be tested. Employee tested
CAES	1/13/2021	Employee	positive, DOH was contacted and a contact list was submitted to DOH for further contact tracing.
			Employee was in direct contact with a positive case. Employee recommended to guaranting, solf
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
CALLC	1/12/2021	En al anna a	monitor, follow up with primary care physician and be tested. Employee tested negative, but will
CAHS	1/13/2021	Employee	continue to telework and quarantine for remainder of time.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
CA 50	4/40/2024	E	monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAES	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAES	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAES	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAES	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAES	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAHS	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAHS	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAHS	1/19/2021	Employee	protocols were taken.

			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAHS	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAHS	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAHS	1/19/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAHS	1/22/2021	Employee	protocols were taken.
			Employee was in direct contact with a positive case. Employee recommended to quarantine, self
			monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAHS	1/22/2021	Employee	protocols were taken.
			Employee was last exposed to a positive case on 1/16. Employee recommended to quarantine,
			self monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAES	1/25/2021	Employee	protocols were taken.
			Employee was last exposed to a positive case on 1/18. Employee recommended to quarantine,
			self monitor, follow up with primary care physician and be tested. DOH was contacted and proper
CAES	1/26/2021	Employee	protocols were taken.
			Employee's spouse tested positive. Employee will telework and quarantine/isolate based on the
CAES	1/29/2020	Employee	recommendations from DOH. Employee is being tested and will follow up with results.
	, ,		Employee tested COIVD+ on 2/5/2021. Employee has not been in school since 1/29/2021. DOH
CAES	2/5/2021	Employee	notified and proper protocols were followed.
			Employee was in contact with a COVID+ case. Employee recommended to guarantine for 14 days,
CAHS	2/12/2021	Employee	be tested after five days. Proper protocols were followed and DOH contacted.
САПЗ	2/12/2021	Епрюуее	Employee traveled out of state and was exposed to a COVID+ case. Recommended a 14 day
CAHS	2/16/2021	Employee	quarantine and be tested after five days.
CALIS	2/10/2021	Linployee	Student will be traveling out of state prior to the return of school. DOH was contacted and it was
CAES	2/18/2021	Student	recommended for student to guarantine and be tested upon return.
	2/10/2021		Employee tested COIVD+ on 2/21/21. Employee has not been in school since 2/11/2021. DOH
CAES	2/21/2021	Employee	
CAES	2/21/2021	Employee	was contacted and proper protocols were followed.
CALIC	2/22/2024	Chudout	Student tested COVID+ on 2/22/2021. Contact tracing was conducted, DOH was notified and
CAHS	2/22/2021	Student	student is in quarantine for 14 days.

			Student was identified as a close contact of a COVID+ case. DOH was notified and student will be
CAHS	2/22/2021	Student	in guarantine for 14 days. All protocols were followed.
			Student was identified as a close contact of a COVID+ case. DOH was notified and student will be
CAHS	2/22/2021	Student	in guarantine for 14 days. All protocols were followed.
			Student was identified as a close contact of a COVID+ case. DOH was notified and student will be
CAHS	2/22/2021	Student	in quarantine for 14 days. All protocols were followed.
			Student was identified as a direct contact to a student from another district. Proper DOH
CAHS	3/5/2021	Student	protocols were followed, contact list was submitted to DOH and students will need to quarantine.
			Student was identified as a direct contact to a student from another district. Proper DOH
CAHS	3/5/2021	Student	protocols were followed, contact list was submitted to DOH and students will need to quarantine.
			Student was identified as a direct contact to a student from another district. Proper DOH
CAHS	3/5/2021	Student	protocols were followed, contact list was submitted to DOH and students will need to quarantine.
CAIIS	5/5/2021	Student	
			Student was identified as a direct contact to a student from another district. Proper DOH
CAHS	3/5/2021	Student	protocols were followed, contact list was submitted to DOH and students will need to quarantine.
			Student was identified as a direct contact to a student from another district. Proper DOH
CAHS	3/5/2021	Student	protocols were followed, contact list was submitted to DOH and students will need to quarantine.
			Student was identified as a direct contact to a student from another district. Proper DOH
CAHS	3/5/2021	Student	protocols were followed, contact list was submitted to DOH and students will need to quarantine.
			Student was identified as a divest contact to a student from enother district. Dress DOU
CALIC	2/5/2021	Chudont	Student was identified as a direct contact to a student from another district. Proper DOH
CAHS	3/5/2021	Student	protocols were followed, contact list was submitted to DOH and students will need to quarantine.
			Student was experiencing flu like symptoms. DOH was contacted and recommended student be
			tested, quarantine and close contacts notified. All protocols were followed and necessary steps
CAHS	3/11/2021	Student	taken. Parents of the that specific classroom were also notified.
0, 110	5, 11, 2021		Student was in contact with a probable case of COVID. DOH was contacted and recommended
			student quarantine and parent should monitor for symptoms. All protocols were followed and
CAHS	3/11/2021	Student	necessary steps taken. Parents were notified.
			Student was in contact with a probable case of COVID. DOH was contacted and recommended
			student quarantine and parent should monitor for symptoms. All protocols were followed and
CAHS	3/11/2021	Student	necessary steps taken. Parents were notified.

		Employee was in contact with a probable case of COVID. DOH was contacted and recommended
		employee quarantine and monitor for symptoms. All protocols were followed and necessary steps
3/11/2021	Employee	taken. Parents were notified. Employee was able to return to work.
		Parent of two students contacted teacher that a parent was COVID+. Students will quarantine for
		14 days and continue virtual learning, follow up with health care provider and monitor for
		symptoms. Parent tested positive and student will remain in quarantine. School Nurse has
3/14/2021	Parent of Student	followed up with family.
		Parent of a student is experiencing symptoms and is being tested. Advised for student to stay
3/14/2021	Parent of Student	home pending test results.
		Student's sibling tested positive and was in direct contact with siblings. Nurse contacted the
		parent and students, who did not start yet, will be in quarantine for 14 days, follow up with
3/16/2021	Student	primary physician and monitor symptoms.
		Student was seen by nurse with COVID like symptoms. Student was sent home to follow up with
3/16/2021	Student	primary health care provider, obtain a test and follow up with nurse. Student will be in quarantine.
		Student is experiencing flu like symptoms. Parent was contacted to have child remain virtual,
3/17/2021	Student	follow up with health care provider and have siblings remain virtual as well.
		Parent was in direct contact with a COVID+ case. Parent contacted primary health care provider
		and was advised to quarantine with students for 14 days. Parent contacted School Nurse and
3/17/2021	Parent of Student	reviewed district guidelines.
		Parent tested COVID+ all students are considered direct contacts and will be in quarantine for 14
		days and remain virtual. Recommended to follow up with primary health care provider, monitor
3/17/2021	Parent of Students	symptoms and keep in touch with school nurse on any developments during quarantine.
		Parent tested COVID+ all students are considered direct contacts and will be in guarantine for 14
		days and remain virtual. Recommended to follow up with primary health care provider, monitor
		symptoms and keep in touch with school nurse on any developments. Student tested positive but
3/18/2021	Parent of Student	has not been in school since 3/11/2021.
		Chudent was fasting side. Calcal surge contested generational reserves and all student he tested
2/10/2024	Student	Student was feeling sick. School nurse contacted parent and recommended student be tested
3/18/2021		after five days of having symptoms. Both student and sibling were sent home to quarantine.
		Parent tested COVID+ all students are considered direct contacts and will be in quarantine for 14
		days and remain virtual. Recommended to follow up with primary health care provider, monitor
3/18/2021	Parent of Student	symptoms and keep in touch with school nurse on any developments
	3/14/2021 3/14/2021 3/16/2021 3/16/2021 3/17/2021 3/17/2021 3/17/2021 3/18/2021 3/18/2021	3/14/2021 Parent of Student 3/14/2021 Parent of Student 3/16/2021 Student 3/16/2021 Student 3/16/2021 Student 3/17/2021 Student 3/17/2021 Parent of Student 3/17/2021 Parent of Student 3/17/2021 Parent of Student 3/17/2021 Parent of Student 3/18/2021 Parent of Student 3/18/2021 Parent of Student

			Employee was a direct contact to a COVID+ case at part time job. Employee was recommended to
			a 14 day quarantine, be tested after 5 days of last exposure and keep school informed. All DOH,
CAES	3/18/2021	Employee	CDC and PDE protocols were followed accordingly.
			Student was seen by nurse with COVID like symptoms. Student was sent home to follow up with
CAES	3/19/2021	Student	primary health care provider, obtain a test and follow up with nurse. Student will be in quarantine.
			Student's sibling is experiencing symptoms as a precautionary measure student was sent home to
CAHS	3/19/2021	Student	quarantine and monitor for symptoms.
			Employee's child is experiencing COVID like symptoms. Parent was sent home to quarantine and
CAHS	3/19/2021	Employee	monitor for symptoms.
			Student texted COVID+ on 3/21/21. DOH was contacted, contact tracing was conducted. Student
CAES	3/16/2021	Student	will be in quarantine for 14 days.
			Student was in direct contact with a COVID+ cases, parent contacted and student will be in
			quarantine for 14 days with recommendation to follow up with the primary health care provider,
			monitor for symptoms, contact school with any changes and continue virtual. DOH was contacted
CAES	3/16/2021	Student	and all proper protocols were taken.
			Student was in direct contact with a COVID+ cases, parent contacted and student will be in
			quarantine for 14 days with recommendation to follow up with the primary health care provider,
			monitor for symptoms, contact school with any changes and continue virtual. DOH was contacted
CAES	3/16/2021	Student	and all proper protocols were taken.
			Student was in direct contact with a COVID+ cases, parent contacted and student will be in
			quarantine for 14 days with recommendation to follow up with the primary health care provider,
			monitor for symptoms, contact school with any changes and continue virtual. DOH was contacted
CAES	3/16/2021	Student	and all proper protocols were taken.
			Student was in direct contact with a COVID+ cases, parent contacted and student will be in
			quarantine for 14 days with recommendation to follow up with the primary health care provider,
			monitor for symptoms, contact school with any changes and continue virtual. DOH was contacted
CAES	3/16/2021	Student	and all proper protocols were taken.
			Student was in direct contact with a COVID+ cases, parent contacted and student will be in
			quarantine for 14 days with recommendation to follow up with the primary health care provider,
			monitor for symptoms, contact school with any changes and continue virtual. DOH was contacted
CAES	3/16/2021	Student	and all proper protocols were taken.
			Student was in direct contact with a COVID+ cases, parent contacted and student will be in
			quarantine for 14 days with recommendation to follow up with the primary health care provider,
			monitor for symptoms, contact school with any changes and continue virtual. DOH was contacted
CAES	3/16/2021	Student	and all proper protocols were taken.

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a COVID+ cases, parent contacted and student will be in
mendation to follow up with the primary health care provider,
nool with any changes and continue virtual learning. DOH was
were taken.

			days, parents will monitor symptoms and student will be tested. Pre K Students attend YMCA. School Nurse contacted the YMCA to provide detail. School nurse will keep in contact with parent.
			Student was identified as close contact to a COVID+ case. Student will be in quarantine for 14
CAES	3/25/2021	Student	School Nurse contacted the YMCA to provide detail. School nurse will keep in contact with parent.
			Student was identified as close contact to a COVID+ case. Student will be in quarantine for 14 days, parents will monitor symptoms and student will be tested. Pre K Students attend YMCA.
CAES	3/25/2021	Student	School Nurse contacted the YMCA to provide detail. School nurse will keep in contact with parent.
			Student was identified as close contact to a COVID+ case. Student will be in quarantine for 14 days, parents will monitor symptoms and student will be tested. Pre K Students attend YMCA.
CAHS	3/24/2021	Student	contacted and protocols followed.
	-, ,		Student was exposed to a COVID+ case. Recommended student quarantine for 14 days. DOH was
CAHS	3/24/2021	Student	Student was exposed to a COVID+ case at her work place. Recommended a 14 day quarantine, monitor for symptoms, follow up with primacy care physician, notify school if symptoms develop and/or + test. Student will remain virtual during quarantine.
CAES	3/23/2021	Student	fever last week. Recommended PCR Test be completed and student in quarantine and virtual until test is received.
	5/ 15/ 2021	Judent	Student was complaining of headache, cough, fatigue and stomach ache. Parents were sick with
CAES	3/19/2021	Student	Student's parent tested COVID+ and student was recommended to quarantine, monitor for symptoms and contact health care provider.
CAES	3/19/2021	Student	Student was in direct contact with a COVID+ cases, parent contacted and student will be in quarantine for 14 days with recommendation to follow up with the primary health care provider, monitor for symptoms, contact school with any changes and continue virtual.
CAES	3/22/2021	Student	Sibling was not feeling well with COVID like symptoms. Student was sent home until sibling test is received.
CAES	3/22/2021	Student	Student was seen by nurse with COVID like symptoms. Student was sent home to follow up with primary health care provider, obtain a test and follow up with nurse. Student will be in quarantine Student will be tested.
CAES	3/19/2021	Student	monitor for symptoms, contact school with any changes and continue virtual learning. DOH was contacted and all proper protocols were taken.
			Student was in direct contact with a COVID+ cases, parent contacted and student will be in quarantine for 14 days with recommendation to follow up with the primary health care provider,

			Student was in direct contact with a COVID+ case, no symptoms but was recommended by school
			nurse to quarantine for 14 days, monitor for symptoms and follow up with primary care physician.
CAES	3/26/2021	Student	Student tested negative.
			Student's sibling tested COIVD+ on 3/21/2021, student has been in quarantine and tested COVID+.
			Symptoms began on 3/21/2021. Contacted DOH, proper protocols were followed. Student has not
CAHS	3/26/2021	Student	been in school since
			Student in quarantine tested COVID+. DOH contacted, proper protocols were followed and
CAES	3/26/2021	Student	student was seen by PCP.
			Student was seen by school nurse with complaints of headache, body aches and chills. Parent was
CAES	3/26/2021	Student	called to quarantine for 14 days, follow up with PCP and recommended testing.
			Student tested COVID+ on 3/26/2021, no symptoms, tested per recommendation by PCP as a close
			contact. DOH was notified, proper protocols were followed. Student has tested positive and DOH
CAES	3/26/2021	Student	contacted.
			Student tested COVID+ on 3/26/2021, no symptoms, tested per recommendation by PCP as a close
			contact. DOH was notified, proper protocols were followed. Siblings tested positive and
CAHS	3/26/2021	Student	quarantine has been extended.
			Student was in direct contact with a COVID+ case. Student was recommended to quarantine, DOH
			was contacted and recommended to follow up with PCP for further medical guidance. Student
CAES	3/26/2021	Student	tested positive and nurse spoke with family. DOH was contacted.
			Student's parent tested COVID+ and student was recommended to quarantine, monitor for
CAES	3/29/2021	Student	symptoms and contact health care provider.
			Student's parent tested COVID+ and student was recommended to quarantine, monitor for
CAHS	3/29/2021	Student	symptoms and contact health care provider.
			Student's parent is experiencing COVID like symptoms and was exposed to a COVID+ case. Student
CAES	3/29/2021	Student	is being kept home, parent is being tested. Quarantine and isolation recommended.
			Student's parent is experiencing COVID like symptoms and was exposed to a COVID+ case. Student
CAES	3/29/2021	Student	is being kept home, parent is being tested. Quarantine and isolation recommended.
	, ,		Student not feeling well with headache, fatigue, chills and upset stomach. Recommended follow
CAHS	3/29/2021	Student	up with PCP, PCR test if positive will quarantine for 14 days.
			Student's parent is experiencing COVID like symptoms and was exposed to a COVID+ case. Student
CAES	3/29/2021	Student	is being kept home, parent is being tested. Quarantine and isolation recommended.

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			Family member COVID+. Student was identified as a direct contact. Has been in quarantine since
CAES	4/8/2021	Student	4/8/2021. Quarantine will be extended. DOH contacted and necessary protocols were followed.
			Student texted COVID+ on 4/9/2021. DOH contacted, contact tracing conducted and proper
CAES	4/9/2021	Student	protocols were followed. 14 day quarantine
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAHS	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.
			Student identified as a direct contact of a positive case. DOH contacted, 14 day quarantine and
CAES	4/9/2021	Student	parent notified. All protocols were followed.

CAES	4/12/2021	Employee	lab results are received.
			Student sent home by school nurse because of a cough and stomach ache. Recommended PCR
			test and follow up with PCP. If no testing must quarantine for 14 days. PCR was negative may
CAHS	4/12/2021	Student	return to school.
6/ (115	1/12/2021		Student complaining of flu like symptoms was sent home by school nurse. School nurse sent his
CAES	4/12/2021	Student	sibling home as well. Recommended a PCR test and follow-up with PCP.
CAES	4/12/2021	Student	
CAFC	4/12/2021	E un al anno a	Employee developed COVID like symptoms on 4/12/2021. Recommended a PCR test, quarantine
CAES	4/13/2021	Employee	for 14 days and DOH contacted and all protocols were followed.
			Student was a direct contact of a probable + case. Recommended follow up with PCP, monitor for
CAEC	4/12/2021	Churdont	
CAES	4/13/2021	Student	symptoms and stay in touch with school nurse. Recommended virtual learning.
			Student was in direct contact with a COVID+ case. Student was recommended to quarantine, DOH
CAEC	4/12/2021	Churdont	
CAES	4/13/2021	Student	was contacted and recommended to follow up with PCP for further medical guidance.
			Student was seen by school nurse with flu like symptoms. Student was recommended to
CAHS	4/13/2021	Student	quarantine, follow-up with PCP,and have a PCR test.
			Student was sent home with COVID like symptoms. Recommended PCR test can return with a
CAHS	4/13/2021	Student	negative result. No testing 14 day quarantine. Reported to DOH for further guidance.
			Student was a direct contact of a probable + case. Recommended follow up with PCP, monitor for
CAES	4/13/2021	Student	symptoms and stay in touch with school nurse. Recommended virtual learning.

			Student was a direct contact of a probable + case. Recommended follow up with PCP, monitor for
CAES	4/13/2021	Student	symptoms and stay in touch with school nurse. Recommended virtual learning.
			Student was sent home due to flu like symptoms, recommended PCR test, follow up with PCP and
			keep nurse informed. All DOH protocols were followed. Student tested PCR negative. OK to
CAES	4/13/2021	Student	return to school.
			Student was sent home by school nurse with flu like symptoms. Recommending PCp test, follow
			up with PCP, recommended quarantine and virtual learning. Will contact nurse with lab results.
CAES	4/13/2021	Student	Tested negative.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.
			Student identified as a direct contact of a probable case. DOH notified, students recommended for
			a 14 day quarantine, follow up with PCP and monitor symptoms. DOH released student from
CAES	4/14/2021	Student	quarantine as a result of negative PCR test for contact.

			Student's was picked up from school as a + case was identified in the home. Three siblings are in
			quarantine, monitor for symptoms, follow up with PCP and contact school nurse of any changes.
CAES	4/15/2021	Student	Student tested COVID +. Additional contract tracing is taking place.
0/ 120	.,,		Student was sent home by school nurse with flu like symptoms. Recommending PCP test, follow
			up with PCP, recommended quarantine and virtual learning. Will contact nurse with lab results.
CAES	4/15/2021	Student	Lab results reflected positive.
	, -, -		Student's father tested +, student is scheduled for testing on 4/16/2021. Both student's will
			quarantine for 14 days, follow up with PCP and school nurse. Student tested + on 4/19/2021. DOH
CAHS	4/15/2021	Student	was notified and all protocols were followed.
			Student's father tested +, student is scheduled for testing on 4/16/2021. Both student's will
CAES	4/15/2021	Student	quarantine for 14 days, follow up with PCP and school nurse.
			Student's parent is COVID+. Parent was contacted for student to be in quarantine and follow up
CAHS	4/16/2021	Student	with PCP for PCR testing.
			Student was in direct contact with a COVID+ case, no symptoms but was recommended by school
CAHS	4/16/2021	Student	nurse to quarantine for 14 days, monitor for symptoms and follow up with primary care physician.
			Student was sent home by school nurse for extreme fatigue and headache. Recommended to
			parent a 14 day quarantine, follow-up with PCP and be tested. Student tested positive. DOH was
CAES	4/16/2021	Student	contacted.
			Student was sent home by school nurse for headache and stomach ache. Recommended a 14 day
CAHS	4/16/2021	Student	quarantine and can return with a PCR negative test.
			Student in direct contact with a positive case. Student and sibling will quarantine for 14 days,
			follow up with PCP and monitor symptoms. DOH was contacted and proper protocols were
CAES	4/16/2021	Student	followed.
			Student was sent home by school nurse for flu like symptoms. Parent informed of 14 day
CAES	4/16/2021	Student	quarantine, follow up with PCP and monitor symptoms.
			Student was sent home by school nurse for flu like symptoms. Parent informed of 14 day
CAHS	4/16/2021	Student	quarantine, follow up with PCP and monitor symptoms.
			Student texted + on 4/16/2021. DOH contacted and proper protocols were followed. 14 day
CAHS	4/16/2021	Student	quarantine with isolation.
			Student was direct contact of a COVID+ case. Recommended PCR test, quarantine for 14 days.
CAHS	4/19/2021	Student	DOH was notified.
0.150			Student was present in a class with a COVID+ case. Student was recommended to quarantine,
CAES	4/19/2021	Student	DOH was contacted and protocols followed.

			Parent tested COVID+ all students are considered direct contacts and will be in guarantine for 14
			days and remain virtual. Recommended to follow up with primary health care provider, monitor
CAES	4/19/2021	Student	symptoms and keep in touch with school nurse on any development
			Student was indentified as a close contact of a COVID+ case. Recommended 14 day qurantine,
CAHS	4/19/2021	Student	follow up with PCP, monitor for symptoms and have PCR test. Keep in touch with school nurse.
			Parent tested COVID+, parent picked up children for student to quarantine, monitor symptoms,
CAES	4/19/2021	Student	follow up with PCP and keep school nurse informed.
			Parent tested COVID+ and student will be in quarantine for 14 days, monitor symptoms, follow up
CAES	4/20/2021	Student	with PCP and notify school nurse.
			Student's parent tested COVID+ and student was recommended to quarantine, monitor for
CAES	4/20/2021	Student	symptoms and contact health care provider.
			Student is experiencing flu like symptoms. Parent was contacted to have child remain virtual,
CAHS	4/20/2021	Student	follow up with health care provider and have siblings remain virtual as well.
			Student and parents are exhibiting symptoms. Will need to quarantine and be tested. Notify
CAHS	4/20/2021	Student	school nurse of of PCR results. Parents tested positive.
			Call from parent that a family member texted COVID+ as a result will keep student completely
			virtual for rest of school year. Recommended quarantine, follow up with PCP and monitor
CAHS	4/20/2021	Student	symptoms.
			Parents are symptomatic and in quarantine. Student recommended quarantine, follow up with
CAHS	4/20/2021	Student	PCP, montior symptoms. Parents tested positive.
			Sibling texted COVID+, siblings recommended a quarantine, follow up with PCP, monitor symptoms
CAES	4/20/2021	Student	and follow up with school nurse.
			Student is experiencing flu like symptoms. Parent was contacted to have child remain virtual,
CAES	4/21/2021	Student	follow up with health care provider and have siblings remain virtual as well.