	2021-2022 Carbondale Area School District COVID-19 Cases					
SCHOOL	DATE	EMPLOYEE/STUDENT	STATUS			
CAHS	7/28/2021	Student	Student tested COVID+. School Nurse conducted contact tracing, recommended quarantine based on CDC guidelines and report submitted to DOH.			
CAHS	9/7/2021	Student	Student is symptomatic and is being tested. School Nurse spoke to parent and provided the necessary guidelines to follow. Parent will report back to School Nurse with results.			
CAHS	9/7/2021	Employee	Employee was identified as a close contact, was tested on Day 5, no symptoms. School Nurse spoke to employee and employee will follow up with results.			
CAHS	9/7/2021	Student	Student parent tested COVID+, recommended by School Nurse to get a PCR test, quarantine for rest of week.			
CAES	9/7/2021	Student	Student was sent home by School Nurse. School Nurse recommended a PCR test per protocol.			
CAES	9/7/2021	Student	Student was sent home by School Nurse. School Nurse recommended a PCR test per protocol. Remain in quarantine. Parent contacted School Nurse with negative test results. Parent contacted School Nurse that children are symptomatic, recommended PCR testing, parent			
CAHS	9/7/2021	Student	will follow up with School Nurse.			
CAES	9/7/2021	Student	Parent contacted School Nurse parent is COVID+, student must quarantine.			
CAES	9/7/2021	Student	School Nurse contacted parent about congestion and cough. Recommended follow up with PCP, have PCR testing and follow up with School Nurse. Negative test result.			
CAES	9/8/2021	Employee	Employee was sent home due to being symptomatic. School Nurse recommended PCR testing and pending results will be able to return.			
CAHS	9/8/2021	Student	Student was feeling symptomatic and was tested on 9/7/2021. School Nurse recommended stay in quarantine, follow up with PCP, and notify of test results.			
CAHS	9/8/2021	Student	Parent contacted School Nurse that child was experiencing COVID like symptoms and was tested on 9/7/2021. School Nurse recommended stay in quarantine and report back results			
CAHS	9/8/2021	Student	Student was sent home by School Nurse due to experiencing COVID like symptoms. School Nurse recommended PCR testing, quarantine, and report back results.			
CAES	9/8/2021	Student	Parent contacted School Nurse that child was experiencing COVID like symptoms and was tested on 9/7/2021. School Nurse recommended stay in quarantine and report back results			

			Parent contacted School Nurse that child was experiencing COVID like symptoms and was tested
CAES	9/8/2021	Student	on 9/7/2021. School Nurse recommended stay in quarantine and report back results
			Parent contacted School Nurse that child was experiencing COVID like symptoms and was tested
CAES	9/8/2021	Student	on 9/7/2021. School Nurse recommended stay in quarantine and report back results
			Student tested COVID+. School Nurse conducted contact tracing, recommended quarantine based
CAHS	9/8/2021	Student	on CDC guidelines and report submitted to DOH.
			Student tested COVID+. School Nurse conducted contact tracing, recommended quarantine based
CAHS	9/8/2021	Student	on CDC guidelines and report submitted to DOH.
			Student tested COVID+. School Nurse conducted contact tracing, recommended quarantine based
CAHS	9/8/2021	Student	on CDC guidelines and report submitted to DOH.
			Student was identified as a close contact. Student is fully vaccinated, per DOH must wear mask in
			doors, monitor for symptoms, be tested within 2-5 days of last exposure, quarantine if symptoms
CAHS	9/8/2021	Student	result.
			Student was identified as a close contact. Student is fully vaccinated, per DOH must wear mask in
			doors, monitor for symptoms, be tested within 2-5 days of last exposure, quarantine if symptoms
CAHS	9/8/2021	Student	result. Student tested COVID+
			Student was identified as a close contact. Student is fully vaccinated, per DOH must wear mask in
			doors, monitor for symptoms, be tested within 2-5 days of last exposure, quarantine if symptoms
CAHS	9/8/2021	Student	result.
			Student was identified as a close contact. Student is fully vaccinated, per DOH must wear mask in
			doors, monitor for symptoms, be tested within 2-5 days of last exposure, quarantine if symptoms
CAHS	9/8/2021	Student	result.
			Student was identified as a close contact. Student is fully vaccinated, per DOH must wear mask in
			doors, monitor for symptoms, be tested within 2-5 days of last exposure, quarantine if symptoms
CAHS	9/8/2021	Student	result.
			Student was identified as a close contact. Student is fully vaccinated, per DOH must wear mask in
			doors, monitor for symptoms, be tested within 2-5 days of last exposure, quarantine if symptoms
CAHS	9/8/2021	Student	result.
			Student was identified as a close contact. Student is fully vaccinated, per DOH must wear mask in
			doors, monitor for symptoms, be tested within 2-5 days of last exposure, quarantine if symptoms
CAHS	9/8/2021	Student	result. DOH contacted parent and recommended PCR Testing.
			Student was identified as a close contact. Student is fully vaccinated, per DOH must wear mask in
			doors, monitor for symptoms, be tested within 2-5 days of last exposure, quarantine if symptoms
CAHS	9/8/2021	Student	result.

			Student was identified as a close contact. Student must quarantine, monitor for symptoms, follow up with PCP, be tested after 2-5 days of last exposure and follow up with nurse to determine if
			quarantine can be lessened. Student tested COVID+, Case Report submitted to DOH and School
CAHS	9/8/2021	Student	Nurse spoke to parent. Tested COVID +
CAIIS	5/8/2021	Student	
			Student was identified as a close contact. Student must guarantine, monitor for symptoms, follow
			up with PCP, be tested after 2-5 days of last exposure and follow up with nurse to determine if
CAHS	9/8/2021	Student	quarantine can be lessened. Tested COVID+ on 9/12/2021. DOH contacted.
			Student was identified as a close contact. Student must quarantine, monitor for symptoms, follow
			up with PCP, be tested after 2-5 days of last exposure and follow up with nurse to determine if
CAHS	9/8/2021	Student	quarantine can be lessened. Student tested COVID+. Will remain in quarantine DOH notified.
6/ 110	57672621	Student	Parent tested COVID+ and spoke to School Nurse. Students are being monitored and will be
CAHS	9/8/2021	Parent	tested.
C/ (115	5/6/2021	l'ulent	School Nurse sent a student home with cough and sore throat. Recommended PCR testing and
CAHS	9/8/2021	Student	follow up with results. Tested Negative.
6/ 110	57672621	Student	
			Student was exposed to a COVID+ case during Labor Day weekend. Parent contacted School Nurse
CAHS	9/8/2021	Student	and will have student tested and monitor for symptoms. Negative test results.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
			up with school nurse with results to monitor quarantine time. DOH contacted parent and
CAHS	9/8/2021	Student	recommended PCR testing. Student tested COVID+ with PCR test.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAHS	9/8/2021	Student	up with school nurse with results to monitor quarantine time. Student tested negative.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
			up with school nurse with results to monitor quarantine time. DOH contacted parent and
CAHS	9/8/2021	Student	recommended PCR testing.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAHS	9/8/2021	Student	up with school nurse with results to monitor quarantine time.

			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAHS	9/8/2021	Student	up with school nurse with results to monitor quarantine time.
CAES	9/9/2021	Student	Parent called student tested COVID+. DOH contacted
CAHS	9/9/2021	Student	Student texted COVID+, DOH contacted, contact tracing conducted and parents notified.
			Student was identified as a close contact. DOH contacted, parent was notified. Student tested
CAHS	9/9/2021	Student	COVID+. DOH contacted and close contacts identified.
			Sibling tested COVID+, student is experiencing symptoms. School Nurse spoke to parent, reported
CAHS	9/9/2021	Student	to DOH.
CAHS	9/9/2021	Student	Student was identified as a close contact. DOH contacted, parent was notified.
			Parent contacted School Nurse child is experiencing symptoms, follow up with PCP and contact
CAES	9/9/2021	Student	School Nurse with results.
			Parent contacted School Nurse that children were exposed to COVID+ cases. Recommended
CAES	9/9/2021	Student	testing, follow up with PCP, contact nurse with results. Students tested negative.
			Parent contacted School Nurse that her child was exposed to COVID+ case. School Nurse
			conducted contract tracing, student being tested, in quarantine and will follow up with School
CAHS	9/9/2021	Student	Nurse.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAHS	9/9/2021	Student	up with school nurse with results to monitor quarantine time.
			Parent tested COVID+ and spoke to School Nurse. Students are being monitored and will be
CAHS	9/9/2021	Student	tested. Tested +
			Student was identified as a close contact to a COVID+ case. School Nurse spoke to mom,
			quarantine recommended, follow up with PCP, be tested and reported to DOH. Tested +. DOH
CAHS	9/9/2021	Student	notified.
			Student was identified as a close contact to a COVID+ case. School Nurse spoke to mom,
CAHS	9/9/2021	Student	quarantine recommended, follow up with PCP, be tested and reported to DOH.
			Student was sent home not feeling well. School Nurse recommended follow up with PCP and
CAES	9/9/2021	Student	schedule PCR test. Parent will contact School Nurse with results.
			Sibling tested COVID+, student is experiencing symptoms. School Nurse spoke to parent, reported
CAES	9/10/2021	Student	to DOH. Student texted COVID+. DOH notified.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.

			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time. Test negative.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time. Student tested negative.
CALS	5/10/2021		up with school hurse with results to monitor quarantine time. Student tested negative.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time. Tested negative.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time. Test negative.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time. Test negative.

			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.
			Student identified as a close contact to a COVID+ case. School nurse contacted parents,
			recommended quarantine, follow up with PCP, testing after 2-5 days of last exposure date, follow
CAES	9/10/2021	Student	up with school nurse with results to monitor quarantine time.
			Student tested COVID+. School Nurse conducted contact tracing, recommended quarantine based
CAES	9/10/2021	Student	on CDC guidelines and report submitted to DOH.
			Parent contacted School Nurse to inform School student was exposed to a COVID+ case and is
CAHS	9/10/2021	Student	experiencing symptoms. Being tested and will follow-up with School Nurse.
			Parent contacted School Nurse to inform School student was exposed to a COVID+ case and is
CALIC	0/10/2021	Student	· ·
CAHS	9/10/2021	Student	experiencing symptoms. Being tested and will follow-up with School Nurse.
			Parent contacted School Nurse to inform School student was exposed to a COVID+ case and is
CAHS	9/10/2021	Student	experiencing symptoms. Being tested and will follow-up with School Nurse.
			Student was identified as a close contact. School Nurse spoke to parent, recommended follow up
CAES	9/10/2021	Student	with PCP, testing, monitor for symptoms and DOH contacted.
			Student was identified as a close contact. School Nurse spoke to parent, recommended follow up
CAES	9/10/2021	Student	with PCP, testing, monitor for symptoms and DOH contacted.
			Student was identified as a close contact. School Nurse spoke to parent, recommended follow up
CAES	9/10/2021	Student	with PCP, testing, monitor for symptoms and DOH contacted.
			Chudent was identified as a class context. School Nume angles to response response and follow up
CAES	0/10/2021	Student	Student was identified as a close contact. School Nurse spoke to parent, recommended follow up with DCD testing manitor for symptoms and DCU contacted. Nagative Test
CAES	9/10/2021	Student	with PCP, testing, monitor for symptoms and DOH contacted. Negative Test.
			Student was identified as a close contact. School Nurse spoke to parent, recommended follow up
CAES	9/10/2021	Student	with PCP, testing, monitor for symptoms and DOH contacted. Negative Test.
			School Nurse sent home a student experiencing COVID like symptoms. Recommended testing,
CAES	9/10/2021	Student	follow up with PCP and keep nurse informed.
			School Nurse sent home a student experiencing COVID Like symptoms. Recommended testing,
CAES	9/10/2021	Student	follow up with PCP and keep nurse informed. Student tested negative.
CALS	5/10/2021	Judeni	poliow up with or and keep nuise mornied. Student tested negative.

			School Nurse sent home a student experiencing COVID Like symptoms. Recommended testing,
CAES	9/10/2021	Student	follow up with PCP and keep nurse informed.
			School Nurse sent home a student experiencing COVID Like symptoms. Recommended testing,
CAES	9/10/2021	Student	follow up with PCP and keep nurse informed.
			School Nurse sent home a student experiencing COVID Like symptoms. Recommended testing,
CAES	9/10/2021	Student	follow up with PCP and keep nurse informed.
			School Nurse sent home a student experiencing COVID Like symptoms. Recommended testing,
CAES	9/10/2021	Student	follow up with PCP and keep nurse informed. Tested negative.
			Employee is awaiting test results. Guidance was provided by School Nurse. Employee tested
CAES	9/13/2021	Employee	Negative.
CAHS	9/13/2021	Parent	Parent contacted School Nurse of a COVID+ case in household. Students sent home, follow up with PCP, recommended PCR testing and keep nurse informed. Tested COVID+.
CAIIS	5/15/2021	raicht	Sibling tested COVID+, student sent home by School Nurse as a close contact. Spoke to parent,
CAHS	9/13/2021	Student	recommended PCR testing and DOH notified.
CAIIS	9/13/2021		Student tested COVID+. School Nurse conducted contact tracing, recommended quarantine based
CAHS	9/13/2021	Student	on CDC guidelines and report submitted to DOH.
CAIIS	5/15/2021		
			Parent called School Nurse regarding student is experiencing flu like symptoms. Recommended to
CAHS	9/13/2021	Student	stay home, be tested, follow up with PCP, and keep nurse informed. Tested COVID+
	5/10/2021		
			Parent called School Nurse regarding student is experiencing flu like symptoms. Recommended to
CAHS	9/13/2021	Student	stay home, be tested, follow up with PCP, and keep nurse informed.
			Student was sent home with flue like symptoms. School Nurse recommended testing, follow up
CAES	9/13/2021	Student	with PCP and keep nurse informed.
			Parent contacted School Nurse that children are home with flu like symptoms. Recommended
CAES	9/13/2021	Student	follow up with PCP, be tested and keep nurse informed.
			Parent contacted School Nurse that students were kept home due to flu like symptoms. PCR
CAHS	9/13/2021	Student	testing recommended, follow up with PCP, and keep nurse informed.
			Parent contacted School Nurse the students are out sick with flu like symptoms. Recommended
CAHS	9/13/2021	Student	PCR testing, follow up with PCP, and keep nurse informed.
			Student was sent home by School Nurse for experiencing flu like symptoms. Follow up with PCP,
CAES	9/13/2021	Student	recommended PCR testing, and keep nurse informed.
			Student was sent home by School Nurse for experiencing flu like symptoms. Follow up with PCP,
CAES	9/13/2021	Student	recommended PCR testing, and keep nurse informed.
		Ì	Student was sent home by School Nurse for experiencing flu like symptoms. Follow up with PCP,
CAES	9/13/2021	Student	recommended PCR testing, and keep nurse informed.

			Student was recommended to have a PCR test, School Nurse spoke to parent and informed parent
CAHS	9/13/2021	Student	to keep nurse informed of results.
			Student was recommended to have a PCR test, School Nurse spoke to parent and informed parent
CAHS	9/13/2021	Student	to keep nurse informed of results.
			Student not feeling well, School Nurse recommended PCR test, follow up with PCP, and keep nurse
CAHS	9/13/2021	Student	informed.
			School Nurse received a call from parent that student is symptomatic and is being PCP tested. Will
CAHS	9/14/2021	Student	inform nurse of results.
			Parent contacted School Nurse regarding COVID in household. Student is asymptomatic, will
CAHS	9/14/2021	Student	monitor for symptoms and follow up with nurse.
			Student was identified as a close contact to a COVID+ case. School Nurse spoke to parent,
CAHS	9/14/2021	Student	recommended PCR testing, quarantine and follow up with school nurse.
			Student was identified as a close contact to a COVID+ case. School Nurse spoke to parent,
CAHS	9/14/2021	Student	recommended PCR testing, quarantine and follow up with school nurse.
			Student was identified as a close contact to a COVID+ case. School Nurse spoke to parent,
CAHS	9/14/2021	Student	recommended PCR testing, quarantine and follow up with school nurse.
			Student was sent home not feeling well. School Nurse recommended follow up with PCP and
CAES	9/14/2021	Student	schedule PCR test. Parent will contact School Nurse with results.
			Employee was in contact with a COVID+ case. Employee is vaccinated, will wear face mask,
CAES	9/14/2021	Employee	monitor for symptoms and follow up with school nurse. Recommended PCR testing.
CAHS	9/14/2021	Student	Student presented nurse with symptoms, recommended PCR test, follow up with school nurse.
CALLS	0/14/2021	Ctudoot	Student presented purce with sumptoms, recommended DCD test, follow up with school purce
CAHS	9/14/2021	Student	Student presented nurse with symptoms, recommended PCR test, follow up with school nurse. Parent contacted School Nurse that students were kept home due to flu like symptoms. PCR
CALIC	0/14/2021	Ctudoot	
CAHS	9/14/2021	Student	testing recommended, follow up with PCP, and keep nurse informed.
CALIC	0/15/2024		Student was in contact with a COVID+ case. PCP recommended 14 day quarantine. Follow up with
CAHS	9/15/2021	Student	School Nurse.
			Family member is positive. DOH and School Nurse recommend wearing mask indoors, monitor for
CAHS	9/15/2021	+ · ·	symptoms, follow up with PCP, and be tested day 2-5.
CAES	9/15/2021	Student	Parent tested COVID+. Student in quarantine and will follow up with school nurse
			School Nurse sent student home with flu like symptoms. Recommended to parent to follow up
CAHS	9/16/2021	Student	with PCP, quarantine, be PCR tested, and follow up with school nurse.
			Parent notified School Nurse that a sibling tested COVID+. Student is in quarantine, will be tested
CAES	9/20/2021	Student	and keep school nurse informed.

			Parent contacted School Nurse regarding being a close contact. Recommended PCR testing on day
CAHS	9/20/2021	Student	5, monitor for symptoms, and keep nurse informed. Tested negative.
			Parent contacted School Nurse that student is a possible close contact. School Nurse is contacting
CAHS	9/20/2021	Student	parent for further details.
			Student is experiencing flu like symptoms. School Nurse spoke to parent and test is scheduled for
CAHS	9/20/2021	Student	today. Parent will follow up with nurse.
			Employee contacted Supervisor of not feeling well. School Nurse followed up with employee,
CAHS	9/20/2021	Student	recommended calling PCP, having a PCR test and follow up with nurse.
CAES	9/21/2021	Student	School Nurse sent home a student not feeling well.
			School Nurse sent a student home with cough and sore throat. Recommended PCR testing and
CAES	9/21/2021	Student	follow up with results.
			Employee was sent home by School Nurse and PCP. Recommended PCR testing, follow up with
CAHS	9/22/2021	Employee	school nurse.
			Parent contacted School Nurse student was exposed to a COVID+ case. Student will obtain PCR
CAES	9/22/2021	Student	test, follow up with PCP, and follow up with school nurse.
			School Nurse sent home a student due to experiencing flu like symptoms. Recommend follow up
CAHS	9/23/2021	Student	with PCP, PCR testing and keep school nurse informed.
			School Nurse sent home a student due to experiencing flu like symptoms. Recommend follow up
CAHS	9/23/2021	Student	with PCP, PCR testing and keep school nurse informed. Student tested COVID+.
			School Nurse sent home a student due to experiencing flu like symptoms. Recommend follow up
CAHS	9/23/2021	Student	with PCP, PCR testing and keep school nurse informed.
			School Nurse sent home a student due to experiencing flu like symptoms. Recommend follow up
CAHS	9/23/2021	Student	with PCP, PCR testing and keep school nurse informed.
			School Nurse sent home a student due to experiencing flu like symptoms. Recommend follow up
CAHS	9/23/2021	Student	with PCP, PCR testing and keep school nurse informed.
			Employee was seen by School Nurse and recommended to go home, follow up with PCP, PCR
CAHS	9/23/2021	Employee	testing, quarantine and follow up with school nurse.
			Student was sent home by School Nurse with flu like symptoms. Follow up with PCP, PCR testing
CAHS	9/21/2021	Student	recommended and follow up with school nurse.
			Student was sent home by School Nurse with flu like symptoms. Follow up with PCP, PCR testing
CAHS	9/21/2021	Student	recommended and follow up with school nurse.
			Student was sent home by School Nurse with flu like symptoms. Follow up with PCP, PCR testing
CAHS	9/21/2021	Student	recommended and follow up with school nurse.
			Student was symptomatic and tested COVID+. School nurse conducted contact tracing,
CAHS	9/23/2021	Student	recommended quarantine, DOH was contacted.

			Student identified as a close contact. School nurse contacted parent, recommended quarantine,
CAHS	9/23/2021	Student	be tested and follow up with school nurse.
			Student was identified as a close contact of a positive case. School Nurse contacted parent,
CAHS	9/24/2021	Student	recommended quarantine, follow up with PCP, and be PCR tested.
			Student was identified as a close contact of a positive case. School Nurse contacted parent,
CAHS	9/24/2021	Student	recommended quarantine, follow up with PCP, and be PCR tested.
			Student was identified as a close contact of a positive case. School Nurse contacted parent,
CAHS	9/24/2021	Student	recommended quarantine, follow up with PCP, and be PCR tested.
CAHS	9/27/2021	Student	Student was identified as a close contact. School Nurse to follow up with parent.
			Student was seen by School Nurse not feeling well and advise family member tested COVID+ over
			weekend. Student in quarantine, follow up with PCP, PCR testing. DOH notified and close contacts
CAHS	9/27/2021	Student	identified.
			Student was identified as a close contact by School Nurse. DOH notified, parent notified,
CAHS	9/27/2021	Student	recommended PCR testing, monitor for symptoms.
			Student was identified as a close contact by School Nurse. DOH notified, parent notified,
CAES	9/27/2021	Student	recommended PCR testing, monitor for symptoms.
			Student was identified as a close contact by School Nurse. DOH notified, parent notified,
CAES	9/27/2021	Student	recommended PCR testing, monitor for symptoms.
			Student was identified as a close contact by School Nurse. DOH notified, parent notified,
CAHS	9/27/2021	Student	recommended PCR testing, monitor for symptoms.
			Student was identified as a close contact by School Nurse. DOH notified, parent notified,
CAES	9/27/2021	Student	recommended PCR testing, monitor for symptoms.
			Student was identified as a close contact by School Nurse. DOH notified, parent notified,
CAES	9/27/2021	Student	recommended PCR testing, monitor for symptoms.
			Student was identified as a close contact by School Nurse. DOH notified, parent notified,
CAES	9/27/2021	Student	recommended PCR testing, monitor for symptoms.
			Parent contacted School Nurse of a COVID+ case in household. Students sent home, follow up
CAHS	9/28/2021	Student	with PCP, recommended PCR testing and keep nurse informed. Tested COVID+.
			Student sent home by school nurse for flu like symptoms. Recommended PCR testing, follow up
CAHS	9/28/2021	Student	with PCP and update school nurse.
			Student was seen by School Nurse not feeling well and advise family member tested COVID+ over
			weekend. Student in quarantine, follow up with PCP, PCR testing. DOH notified and close contacts
CAHS	9/28/2021	Student	identified.
			School Nurse sent home a student with flu like symptoms. Recommended PCR testing, following
CAHS	9/28/2021	Student	up with PCP and school nurse.

			Student was seen by School Nurse not feeling well and advise family member tested COVID+ over
			weekend. Student in quarantine, follow up with PCP, PCR testing. DOH notified and close contacts
CAHS	9/28/2021	Student	identified.