

## TRCS Protocols for COVID-19 in School/Classroom

## February 2022 -DRAFT

	Scenario	Action	Communication
1	A student/staff member exhibits COVID-19 symptoms	<ul> <li>BinaxNow test provided to student/staff, recommend PCR test</li> <li>Student/staff is sent home</li> <li>Student/staff may return after being fever free for 24 hours, symptoms improve and negative BinaxNow antigen test upon return to school.</li> </ul>	No action needed
2	Student/staff tests positive for COVID-19 at school or at home.	<ul> <li>Student/staff must isolate for up to 10 days.</li> <li>Isolation may end after Day 5 with a negative test at school or documented results from a health care provider, symptoms are improving and fever free for 24 hours without fever reducing medication.</li> <li>Student/staff ending isolation early before Day 10 must wear a well fitting mask for the remainder of the 10 day period.</li> <li>Day 0 is the date symptoms started with return on Day 10.</li> <li>Recommend PCR test</li> </ul>	Exposure     notice sent to     classes/groups     exposed to     positive case
3	Student/staff close contact with COVID-19 positive person at school or at home.  • No ongoing contact at home (positive person at home is able to isolate).	<ul> <li>Student/staff may continue to attend school and all activities.</li> <li>BinaxNow test provided.</li> <li>If student/staff has symptoms, they must stay home, isolate and test.         May return after being fever free for 24 hours, symptoms improve and negative BinaxNow antigen test.     </li> </ul>	Exposure     notice sent to     classes/groups     exposed to     positive case     at school.
5	Student/staff close contact with COVID-19 positive case at home and isolation is not possible (ongoing contact).	<ul> <li>Student/staff must wear a mask at school until person at home reaches Day 10. BinaxNow test provided.</li> </ul>	No action needed