

## TASA COVID-19 PROTOCOLS - FLOWCHART

LEVEL	Scenario:	What Should you do? You <b>ARE</b> fully Vaccinated	What Should you do? You are <b>NOT</b> fully vaccinated	What will TASA do?
<b>6</b>	<b>A student/staff tests positive:</b>	<ol style="list-style-type: none"> <li>1. Inform school</li> <li>2. Positive Student/Staff <b>STAY HOME</b></li> <li>3. Monitor health</li> <li>4. All family members (without antibodies or vaccination) must quarantine for 10-days from onset of symptoms</li> <li>5. Student/Staff may return to school after 14 days from onset of symptoms</li> </ol>	<ol style="list-style-type: none"> <li>1. Inform school</li> <li>2. Positive Student/Staff <b>STAY HOME</b></li> <li>3. Monitor health</li> <li>4. All family members (without antibodies or vaccination) must quarantine for 10-days from onset of symptoms</li> <li>5. Student may return to school after 14 days from onset of symptoms</li> </ol>	<ol style="list-style-type: none"> <li>1. Inform parents of group/unit in direct contact</li> <li>2. Heavily Disinfect said classroom, shared areas</li> <li>3. Stay in touch with parents and provide support for family and students</li> <li>4. Close that specific Unit for 1 week</li> <li>5. <u>Require a negative PCR test</u> from all students/staff in unit to return to school</li> <li>6. Provide virtual learning</li> </ol>
<b>5</b>	<b>A Parent, Child or Someone the Student/Staff lives with tests positive:</b> <i>(no mask on one/or either parties)</i>	<ol style="list-style-type: none"> <li>1. Inform school</li> <li>2. Monitor health/Symptoms</li> <li>3. Get PCR tested 3-5 days after exposure</li> <li>4. Wear Mask</li> <li>5. Student/Staff may return to school with no symptoms</li> </ol>	<ol style="list-style-type: none"> <li>1. Inform school</li> <li>2. Exposed Student/Staff <b>STAY HOME</b></li> <li>3. Monitor health/Symptoms</li> <li>4. All family members must quarantine for 14-days from onset of symptoms.</li> <li>5. <u>Get PCR tested prior to returning to school</u></li> <li>6. You may return to school after 14 days (as long as you are not showing any symptoms)</li> </ol>	<ol style="list-style-type: none"> <li>1. Inform parents of group/unit in direct contact</li> <li>2. Heavily Disinfect classroom, shares areas</li> <li>3. Stay in touch with parents and provide support for family and students</li> <li>4. Provide virtual learning</li> </ol>
<b>4</b>	<b>A Student or Staff were in direct contact/exposed with someone who tested positive:</b> <i>(person to person, no mask on one/or either parties)</i>	<ol style="list-style-type: none"> <li>1. Inform school</li> <li>2. Monitor health/Symptoms</li> <li>3. Get PCR tested 3-5 days after exposure</li> <li>4. Wear Mask</li> <li>5. Student/Staff may return to school with no symptoms</li> </ol>	<ol style="list-style-type: none"> <li>1. Inform school</li> <li>2. Exposed Student/ Staff <b>STAY HOME</b></li> <li>3. Monitor health/Symptoms</li> <li>4. Wait 5 days from exposure and get tested with PCR Test.</li> <li>5. <u>Student may return to school after 5 days with no symptoms and a negative PCR test -or- quarantine 10 days from exposure</u> If the PCR test returns positive see above LEVEL 5 or 6</li> </ol>	<ol style="list-style-type: none"> <li>1. Inform parents of any group/unit in direct contact with student/staff person</li> <li>2. Heavily Disinfect said classroom, shared areas</li> <li>3. Stay in touch with parents and provide support for family and students.</li> <li>4. Provide virtual learning</li> </ol>
<b>3</b>	<b>A Child/Staff/Parent does not feel well</b> <i>i.e. has fever, aches or chills, loss of taste/smell, runny nose etc. (With no known exposure to someone with covid)</i>	<ol style="list-style-type: none"> <li>1. Stay Home</li> <li>2. Inform school</li> <li>3. Monitor health/Symptoms</li> <li>4. Get PCR tested 3-5 days after exposure</li> <li>5. Wear Mask</li> </ol>	<ol style="list-style-type: none"> <li>1. Inform School</li> <li>2. <b>ALL FAMILY MEMBERS STAY HOME</b></li> <li>3. Monitor health/check for symptoms</li> <li>4. <u>Sick individuals MUST be PCR tested.</u></li> <li>5. If negative results, students/staff may return to school. <i>If the PCR test returns positive see above LEVEL 5 or 6</i></li> </ol>	<ol style="list-style-type: none"> <li>1. Stay in touch with parents and provide support for family and students</li> <li>2. Disinfect said classroom, shared areas</li> <li>3. If needed, inform the parents of group/unit exposed.</li> <li>4. Provide virtual learning</li> </ol>
<b>2</b>	<b>Child was playing with a child of someone who tested positive</b> <i>(no symptoms)</i>	<ol style="list-style-type: none"> <li>1. Monitor health/Symptoms</li> </ol>	<ol style="list-style-type: none"> <li>1. Inform School</li> <li>2. <b>STAY HOME</b></li> <li>3. Monitor health/check for symptoms</li> <li>4. Student may return to school after 5 days with no symptoms and a negative PCR test -or- quarantine 10 days from exposure</li> </ol>	<ol style="list-style-type: none"> <li>1. Stay in touch with parents and provide support for family and students</li> <li>2. Provide virtual learning</li> </ol>
<b>1</b>	<b>Child / Family is healthy</b>	<ol style="list-style-type: none"> <li>1. <b>SEND TO SCHOOL</b></li> </ol>	<ol style="list-style-type: none"> <li>1. <b>SEND TO SCHOOL</b></li> <li>2. Optional masks, wash hands regularly</li> </ol>	<ol style="list-style-type: none"> <li>1. Provide IN-Person Learning</li> </ol>

