COVID GUIDANCE

Staff/Students should monitor symptoms daily before reporting to work/school.

Staff/Students should monitor symptoms daily before reporting to work/school. Staff	
If Then	
Staff member tests positive* Do not report to work	
Statimetribet resis positive	 <u>Isolate</u> at home for 5 days from symptom onset; if asymptomatic, the date of the positive test. If you have no symptoms or your symptoms are resolving and at least 24 hours since last fever without use of fever-reducing medications; after 5 days, you can return to work.
	Continue to wear a well-fitting mask around others for 5 additional days.
Staff member exposed to someone who is positive (regardless of vaccination status or point of exposure)	Report to work and wear a well-fitting mask for 10 days from last exposure and symptom free. Do not report to work if symptomatic or test positive. *See above for isolation guidelines.
Student Guidance	
Fully Vaccinated: vaccinated within 6 months, OR boosted	
Student tests positive**	Then Do not attend school
(absence is excused)	 Isolate at home for 5 days from symptom onset; if asymptomatic, the date of the positive test. If you have no symptoms or your symptoms are resolving and at least 24 hours since last fever without use of fever-reducing medications; after 5 days, you can return to school.
Student tests positive w/seheel greed sibling(s)	Continue to wear a well-fitting mask around others for 5 additional days.
Student tests positive w/ school-aged sibling(s) in the home (absence is excused)	Do not attend school **See isolation guidance for positive student. If NOT able to isolate from positive person: sibling(s) will quarantine at home for 5 days from the positive person's last day of isolation plus an additional 5 days. If able to isolate from positive person: Sibling(s) will quarantine at home for 5 days
Student is a close contact at school	from last exposure and return to school and wear a well-fitting mask for an additional 5 days. *Only follow 5-day guidance if true minimization of ongoing exposure at home. • If sibling is fully vaccinated, he/she may return to school and wear a well-fitting mask for 10 days • Wear a mask for 7 days after exposure. May come to school if asymptomatic,
(6ft or closer for 15+ minutes, 24 hr. cumulative)	monitor symptoms. **Follow isolation guidance if symptomatic. • Seek testing after 5 days if possible.
Student is a close contact <u>outside school</u> (absence is excused)	If NOT up to date on COVID vaccinations:
	If up to date on COVID vaccinations: You do not need to quarantine unless you develop symptoms. Get tested 5 days after your last close contact exposure. Watch for symptoms for 10 days. Wear a well-fitted mask for 10 days from last exposure date.
Student is a close contact w/COVID positive sibling/parent in the home. (absence is excused)	If NOT up to date on COVID vaccinations If able to isolate from positive person: Quarantine for 5 days from last exposure. May return to school after 5 days have passed and asymptomatic. Continue to wear a well-fitting mask for an additional 5 days. Seek testing after 5 days if possible.
Studentica close contact outside school surel	If NOT able to isolate from positive person: Quarantine for sibling/parent's 5 days + 5 additional days. May return to school after 10 days have passed and asymptomatic. Continue to wear a well-fitting mask for an additional 5 days. Seek testing after 5 days if possible. If up to date on COVID vaccinations You do not need to quarantine unless you develop symptoms. Get tested 5 days after your last close contact exposure. Watch for symptoms for 10 days. Wear a well-fitted mask for 10 days from last exposure date.
Student is a close contact <u>outside school,</u> and he/she had a confirmed positive COVID case within 90 days of testing positive	 You do not need to quarantine unless you develop symptoms. Get tested 5 days after your last close contact exposure. Watch for symptoms for 10 days. Wear a well-fitted mask for 10 days from last exposure date.