



School COVID guidance as of 1/27/2022

For all positive covid cases:

- **Isolate for 5 days from the start of symptoms at home**
- **May return on day 6 as long as improvement of symptoms and no fever, if not feeling well stay home longer**
- **Must be able to wear a mask on days 6-10 at all times including recess and PE classes**
- **At lunch time must be distanced at least 6 feet from others and immediately put mask back on when done eating**
- **May not actively participate in band if mask needs to be removed to play instrument**
- **Must remain on the sidelines masked at all times for athletics and not able to actively participate**

Covid exposure outside of school-up to date with covid vaccine:

- **Wear a mask for 10 days after last exposure**
- **Monitor for symptoms, isolate and test if become ill**
- **Test to Play if applicable immediately**

Covid exposure outside of school-unvaccinated or not up to date on covid vaccines:

- **Stay home for 5 days since last exposure**
- **Test to Play on day 5 if applicable**
- **Monitor for symptoms, isolate and test if become ill**
- **Return on day 6 wearing a mask through day 10 since exposure**

Home covid exposure with a positive case unable to isolate away from others in the home and the contact is not up to date on covid vaccines:

- **Quarantine at home for 15 days past the onset of symptoms for the positive case**
- **Return on day 16 with a mask through day 20.**
- **Test to Play if applicable on day 15**

In the event of a school outbreak or cluster of covid cases:

- **Contact trace for those within 3 feet in the classroom setting and within 6 feet of the positive case at lunch and any other activities and notify parent of close contact.**

For close contacts in school outbreak or cluster:

- **Wear a mask for 10 days**
- **Monitor for symptoms, isolate and get tested if they start to experience symptoms**
- **Test to Play-for athletics/extracurriculars-test upon initial notification all contacts whether vaccinated or not. Testing recommended at day 5 but not required (this may not be feasible with the current shortage of test kits).**