

JSD Preparedness, Readiness & Response actions for COVID-19 Guidance by Dr. McCoy (Updated 3-17-2020)



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	No Cases	Sporadic Cases	Clusters of Cases	Community Transmission
Transmission Scenario	No reported cases	One or more cases imported or secondarily (travel) acquired. <i>JSD Guideline for 1 to 10 confirmed cases</i>	Most cases of local transmission linked to chains of transmission with an ability to relate confirmed cases. <i>JSD Guideline for 10 to 30 confirmed cases</i>	Many cases of outbreak with the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine systematic testing. <i>JSD Guideline for 50+ confirmed cases</i>
Health Aim	Stop transmission and prevent spread.	Stop transmission and prevent spread	Stop transmission and prevent spread.	Slow transmission, reduce case numbers, end community outbreaks.
Jennings Education Aim	Prepare	Strong Defense	Agile Strong Defense	Offense
Risk communication and public engagement.	Collect contact info	<ul style="list-style-type: none"> • Share survey 1 • Collect and add contacts (emails, phone #) • Use normal communication to educate and actively communicate with students and parents CDC info and other district letters and supported info with the public and reduce community engagement • No large groups over 250, no travel, reduced weekend activities • See, use, and share with others the Jennings Strong Defense Plan posted on 3-13-2020 on website 	<ul style="list-style-type: none"> • Share survey 1 and create survey 2 as needed. • Keep adding contacts • Educate and actively communicate with the public, weekly updates by phone, email, website, including CDC info, district letters & other supported info with the public. • Community engagement limited physical public engagement • No large groups over 100, no travel, no weekend activities and reduced weekday events. • See, use, and share with others the Jennings Strong Defense Plan posted on 3-13-2020 on website 	<ul style="list-style-type: none"> • Keep adding public contacts • Educate and actively communicate new real-time updates by phone, email, website, including updated CDC info, public district letters. • Restricted community engagement • School closure for 2 weeks, at 14-day intervals at a time • No travel • No groups more the 10 possible. • Teleconference format for communicate for low to no personal contact (Facebook, School Messenger Phone Blast, Google Hangout Meetings, and Uber Conferences) • Look for, use, and share with others the Jennings School District Strong Offense Letter 3-15-2020 and Guidance/Plan 3-16-2020 that will be shared by email and posted on the website

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School Actions	Standard actions	<ol style="list-style-type: none"> 1. Administrators maintain calm and normalcy, be accommodating 2. Work with nurses to send students home when with a fever of 100 deg.+ 3. Share and use the guideline of "WHEN TO SEND/KEEP SICK CHILDREN HOME FROM SCHOOL" on Jennings website 4. Prepare to use early MAP/EOC Testing Calendar - 1 week earlier, April 14 to May 1. 5. Normalcy aim-Still hold internal meetings above 250 but no external mass meetings: lunch, assemblies, prom, graduation, etc. 6. Monitor and discuss early end of the school year. 7. Cleaning and Sanitizing in all Buildings <ol style="list-style-type: none"> a. Daily Sanitizing Wipes: Classroom Desks, Door Knobs, Drinking Fountains and Restrooms, Critical Care Spray same areas and gym, weight room b. Deep cleaning and fogging all Jennings buildings 30 to 60 days 	<ol style="list-style-type: none"> 1. Administrators maintain calm, normalcy as much as possible, be accommodating and over communicate 2. Work with nurses to send students home when with a fever at/above 100 degrees 3. Share and use the guideline of "WHEN TO SEND/KEEP SICK CHILDREN HOME FROM SCHOOL" on Jennings website 4. Use early MAP/EOC Testing Calendar - 1 week earlier, April 14 to May 1. 5. Prepare for early end of the school year (May 8th) and DESE waiver. 6. Prepare for small group (under 250) celebrations, prom, graduations 7. Cleaning and Sanitizing in all Buildings <ol style="list-style-type: none"> a. Daily Sanitizing Wipes: Classroom Desks, Door Knobs, Drinking Fountains and Restrooms b. Critical Care Spray: 2 times a week - Classroom Desks, Door Knobs, Drinking Fountains and Restrooms, c. Gym and Weight Room Items: Sanitized and Sprayed. 8. Deep cleaning and fogging all Jennings buildings monthly basis 	<ol style="list-style-type: none"> 1. Administrators communicate <i>the Jennings School District Strong Offense Plan</i> 2. <i>Alter the 2019-20 School Calendar/school end date to add needed days for DESE requirements after 2 week or more closure</i> 3. <i>Alter 2020 Summer School/Extend Learning, and 2020-21 Calendar as needed</i> 4. Alter (move, revamp, or cancel) graduation and end of year promotions to small groups or cancel. 5. Deep cleaning of all buildings during school closure and weekly after use for essential purposes. 6. Post signs on front of doors of closed to the public. No visitors without a purpose. 7. A key element of the Jennings School District coping strategy will be to open "student/family resource centers" one week after closure. These centers should be meals (grab&go), educational activities as needed, health and therapy services
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<p>Individual Care and Action</p>		<ul style="list-style-type: none"> • Wash your hands frequently. • Avoid touching your face. • Avoid contact with others who are sick. • Cover your mouth with a tissue when you cough or sneeze, and immediately dispose of the tissue and wash your hands. • Stay home if you are sick • Public health quarantine (asymptomatic contacts) and/or self-isolation (ill individuals). • Low/no travel in risk areas • Staff affected by illness are expected to take sick/PTO/vacation time to cover any absences. • In the event of outbreaks at individual buildings, substitute assignment priority will be given to those affected buildings. • Alter job descriptions as necessary to cover essential functions. 	<ul style="list-style-type: none"> • Hand hygiene • Avoid physical contact • Respiratory etiquette • Use social distancing • Masks for symptomatic individuals. • Isolation and treatment of ill individuals. • Monitoring symptoms of healthy contacts. • Low to no travel • Avoid crowding (i.e. mass gatherings). • Limited public activity, transportation, and other closures, • Private and non-essential workplace closures and other measures. • Public health quarantine (asymptomatic contacts) and/or isolation (ill individuals). • Staff affected by illness are expected to take sick/PTO/vacation time to cover any absences. • In the event of outbreaks at individual buildings, substitute assignment priority will be given to those affected buildings. • Alter job descriptions as necessary to cover essential functions. • We will consult with the state, health department, county government as needed. 	<ul style="list-style-type: none"> • Hand hygiene • Avoid physical contact • Stay 6-feet away for others • Avoid crowds when you are out (i.e. mass gatherings even if grocery shopping) • If one person in the home is sick, the whole family should self-quarantine • Use social distancing • Respiratory etiquette • Masks for symptomatic individuals. • Isolation and treatment of ill individuals. • Monitoring symptoms of healthy contacts. • Traveler health advice • School closures and other measures. • Public transportation closures, and/or workplace closures and other measures. • Public health quarantine (asymptomatic contacts) and/or isolation (ill individuals). • All Staff absences are paid. • Staff may be called in at any time • Staff are asked to work from home and be available as needed for required actions. • Closing our schools is a last resort. We will consult with the state, health department, county government, and internally, ongoingly.
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Going Viral: What to Watch For

Viruses can be contagious during the incubation period, before symptoms start.

	COLD	FLU	NOROVIRUS	COVID-19*
Incubation period	1-3 days	1-4 days	A few hours	2-14 days
Symptom onset	Gradual	Abrupt	Abrupt	Gradual
Typical illness duration	7-10 days	3-7 days	1-2 days	Undetermined

SYMPTOMS

Sore throat	Common	Sometimes	Rare	Undetermined
Sneezing	Common	Sometimes	Rare	Undetermined
Stuffy, runny nose	Common	Sometimes	Rare	Undetermined
Cough, chest discomfort	Sometimes	Common	Rare	Common
Fatigue, weakness	Sometimes	Common	Sometimes	Undetermined
Fever	Rare	Common	Sometimes	Common
Aches	Rare	Common	Sometimes	Undetermined
Chills	Rare	Common	Sometimes	Undetermined
Headache	Rare	Common	Sometimes	Undetermined
Shortness of breath	Rare	Rare	Rare	Common
Nausea	Rare	Rare	Common	Undetermined
Vomiting	Rare	Rare	Common	Undetermined
Diarrhea	Rare	Rare	Common	Undetermined
Stomach pain	Rare	Rare	Common	Undetermined

*See below for emerging information on COVID-19 coronavirus symptoms.

NOTE: Rare symptoms can occur in some cases with any of these diseases.