

# **Elmira City School District**

### **MODERATE/SEVERE COVID-19 Return to Play Form**

(Return this medical form to the Health Office)

If a student has tested positive and experienced a Moderate to Severe Case (See Definitions Below) of COVID-19, they should NOT exercise until they are cleared to return to physical activity by an approved health care provider. This form is needed for participation.

Student name: D	OB: / /	
Date of Positive Test: / /	Date of Evaluation: / /	
Criteria to return (Please check below as appli	ies to current patient status):	
eria to return (Please check below as applies to current patient status):    MODERATE COVID-19: (defined as ≥ 4 days fever that > 100.4F; ≥ 1 Week of Myalgia, Chills or Lethargy or a non-ICU obtails stay & no evidence of multi system inflammatory syndrome in children (MIS-C))  10 days have passed from symptom onset or positive test		
[ ] < 12 yo: return to play / PE accordii [ ] 12+ yo: return to play as per current loss of smell/taste), & a minimum of 4 days of gradi	ing to students own tolerance t AAP recommendations (minimum 1 day symptom free (excludin lual increase in physical activity (one light cardio workout on won, tw	
[ ] <u>Abnormal</u> cardiac screening, physical exa from physical activity until cleared by cardiolog		ıde
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Medical Office Use Only:		
Provider's Name:	Office Number:	
Office address:		

# **Elmira City School District**



### **Parent Information After COVID-19 Infection**

(Based on current American Academy of Pediatrics guidelines)

In cooperation with the American Pediatrics Association and our school physician, the following guidelines are in place:

If your child tests positive for COVID-19, they must submit a Return to Play. However, the Return to Play Form used depends on the severity of the case.

There are 3 categories of COVID Severity:

SEVERITY	<u>DEFINITION</u>
ASYMPTOMATIC/MILD	<ol> <li>&lt; 4 Days of Fever OVER 100.4 and</li> <li>&lt; 1 Week of High Risk Systematic Symptoms (Fever &gt; 1004, Myalgia, Chills, Profound Lethargy)</li> </ol>
MODERATE	<ol> <li>≥ 4 Days of Fever OVER 100.4 and</li> <li>≥ 1 Week of High Risk Systematic Symptoms (Fever &gt; 1004, Myalgia, Chills, Profundi Lethargy)</li> </ol>
SEVERE	1. ICU Stay, Intubation, Abnormal Cardiac Test, or MIS-C

Upon your child's return to school, they must provide the "<u>SELF-ASSESSMENT PARENT FORM".</u> This form will indicate whether your child can return to play (Asymptomatic/Mild) or must see their PCP (Moderate/Severe).

If your child has experienced a MODERATE or SEVERE case of COVID-19, they must see their PCP to return to Physical Activity and submit the <u>"MODERATE/SEVERE RTP FORM"</u>, including both PE and Interscholastic Athletics. Upon their return they will have to follow the Gradual Return to Play (See Below)

## **Gradual Return to Play Protocol**

BOX A: Additional Guidance on Returning to Play (Note: if the patient has already advanced back to physical activity on their own and is without abnormal cardiovascular signs/symptoms, then no further evaluation is necessary. COVID19 disease history should be documented.)

#### When should children and adolescents return to play?

- 1) Completed isolation and minimum amount of symptom free time has passed
- 2) Can perform all activities of daily living
- 3) No concerningsigns/symptoms
- 4) Physician clearance has been given, if indicated

#### At what pace should children and adolescents return to play?

- 5) <12yo: progress according to own tolerance
- 6) 12+: gradual return to physical activity
  - Asymptomatic / Mild symptoms: Minimum 1 day symptom free (excluding loss of taste / smell), 2 days of increase in physical activity (i.e. one light practice, one normal practice), no games before day 3. A mask is required for ALL physical activity, including games or scrimmages, until 10 full days from+ test or symptom onset have passed.
  - Moderate symptoms: Minimum 1 day symptom free (excluding loss of taste / smell), and a minimum of 4 days of gradual increase in
    physical activity (one light cardio workout on own, two light practices, one full practice), no games before day 5. A mask is required for ALL
    physical activity, including games or scrimmages, until 10 full days from + test or symptom onset have passed.

#### When should children and adolescents pause return to play?

 If patient develops any chest pain, SOB out of proportion to URI infection, new-onset palpitations, or syncope when returning to exercise, immediately stop and go to PCP for in-person exam and consider referral to Pediatric Cardiology

# **Elmira City School District**



## Self-Assessment for Return to Play After COVID-19

(Adopted from University of Rochester and American Academy of Pediatrics)

Student Name:	School:		_
Date of Birth:/	Age:		
Which sport (if any) is your child returning to:			
Primary Care Physician's name:			
Date COVID symptoms started (if known): Date COVID positive test was taken:			
Date the child's symptoms (other than loss of taste or smell) wen	t AWAY:		
Did/was the child:			
Have a fever of 100.4° or higher for 4 days or more?	No	Yes	
Have chills, body aches for 7 days or more?	No	Yes	
Very tired for 7 days of more?	No	Yes	
Have to stay in the hospital because of COVID symptoms?	No	Yes	
Admitted to the Intensive Care Unit (ICU) in the hospital, intubate Syndrome (MIS-C)?:	ed, or diagnosed with Mu No	ltisystem Inflammatory Yes	
In the last 24 hours has the child had:			
Chest pain at rest or with activity?	No	Yes	
Shortness of breath?	No	Yes	
Excessive fatigue/tiredness with activity?	No	Yes	
Skipped heart beats or a heartbeat not normal for the child?	No	Yes	
Fainting or passing out that is not normal for the child?	No	Yes	
If you answered yes to any of the above questions, please call y them re-start physical activity until cleared to do so. Use the "N			have
By signing below, I confirm that the answers to the questions or	this form are true to the	e best of my knowledge	·.
	_		
Parent Signature		Date	