

## **GRADUATED RETURN TO PLAY CHECKLIST**

## For Positive Case of Covid-19

Name of Student-Athlete			School	
County of Student-Athlete Residence	County of School			
Date of Initial Symptoms Covid-19	Positive?	Yes	No	Date
Criteria to return (Please check below as applicable):				
□ 10 days have passed since symptom onset.				
☐ Symptoms have resolved for 7 days, including no fever	without ເ	use of fev	er-reducir	ng medication.
□ Individual was not hospitalized due to COVID-19 infect	ion.			
☐ Cardiac screen negative for myocarditis/myocardial isc	hemia. (A	ll answer	s below m	ust be no.)
Chest pain/tightness with exercise	□ YE	ES 🗆	NO	
Unexplained Syncope/near syncope	□ YE	ES 🗆	NO	
Unexplained/excessive dyspnea/fatigue w/exerti	ion 🗆 YE	ES 🗆	NO	
New palpitations	□ YE	ES 🗆	NO	
Heart murmur on exam (if level of illness dictates exa	am) 🗆 YE	ES 🗆	NO	
<b>NOTE:</b> If any cardiac screening question is positive or May include ECG, cardiac biomarkers, Echocard			•	•
□ Individual HAS satisfied the above criteria and IS cleare	ed to retur	n to acti	vity.	
<ul> <li>Due to moderate or severe symptoms with CC Return to Play Progression prior to full clearar</li> </ul>		he partici	pant shou	ld perform the stages of the Graduated
☐ Individual HAS NOT satisfied the above criteria and IS N	NOT cleare	ed to retu	ırn to activ	vity.
I have reviewed the WIAA guidelines for return to participabove guidelines.	ation and	l provide	medical cl	earance to return as defined by the
Provider Name(MD, DO, PA, NP)			Licens	se #
Office Address				Office Phone #
Provider Signature				Date of Exam
Graduated Return to Play (Ri In participants who have had moderate or severe symptoms athlete should complete the progression below without dev pre-syncope, or syncope. If these symptoms develop, the pathe form.  Stage 1: (2 Days Minimum) Light Activity (Walking, Jogg 70% of maximum heart rate. NO resistance training.  Stage 2: (1 Day Minimum) Add simple movement activity 80% of maximum heart rate  Stage 3: (1 Day Minimum) Progress to more complex to the heart rate. May add light resistance training.  Stage 4: (2 Days Minimum) Normal Training Activity for Stage 5: Return to full activity	s with COV relopment articipant s ging, Statio ities (EG. ru	ID-19 or toof chest phould be onary Bike unning dr	their providual, chest referred be the for 15 mi tills) for 30 tes or less a	der had any concerns for rapid RTP, the tightness, palpitations, lightheadedness, ack to the evaluating provider who signed nutes or less at intensity no greater than minutes or less at intensity no greater than t intensity no greater than 80% maximum
If required by health care provider, the participant has com	ipleted the	e 5 stage	RFP progre	ession under the supervision of school

personnel: \_\_\_\_\_\_