

COVID-19 Return to Play Form



If an athlete has tested positive or was presumed positive for COVID-19 based on symptoms, they should rest from all physical activity for a minimum of 14 days from the onset of symptoms or positive test. They must then be cleared for a gradual progression back to activity by an approved health care provider (MD/DO/PA/NP/APP). Any return to activity should follow the recommended Return to Play (RTP) progression described below.

Athlete	e's Name:	DOB:		Date of P	ositive Test	
	Date of Evaluation	THIS RETURN TO	O PLAY IS BASE	D ON TODA	Y'S EVALUATION	
	Criteria to return to play to b	e completed by MD	or DO. Please	check below	v all that apply.	
	14 days have passed since the onset of symptoms All symptoms (cough, shortness of breath, fever (>100.4F, etc.) have resolved for at least 7 days without any fever reducing medication AND					
_						
	_	io to COVID 10 virus				
	The Athlete was not hospitalized due to COVID-19 virus. PLUS cardiac screening negative for myocarditis/myocardial ischemia (All answers below must be NO)					
_	o Chest pain/tightness with exercise YES NO					
	 Unexplained syncope/near 			YES	NO	
	 Unexplained/excessive dysp 		tion	YES	NO	
	 New palpitations 	med latigue W/ exer	tion	YES	NO	
	Heart murmur on exam			YES	NO	
NOTE:	If any cardiac screening question is i	accitive or if athlete	had greater th			
			•	•		
	r workup should be considered, which		_	iii, nigii Seli	sitivity froponini, cardiac	
IVIKI, C	ardiology consultation, CXR, Spirom	etry, Pris, Chest Ci,	ett.			
	The athlete HAS satisfied the above The athlete HAS NOT satisfied the a				·	
	ysician/Medical office information (Physician's Name:	-		ИD/DO/PA/N	ID/ADD	
	Office Address:			ND/DO/FA/N	NF/AFF	
	Office Phone:					
	Physician Signature:					
	Trysician signature.					
	Return to I	Play (RTP) Protocol a	fter COVID-19	Infection		
	tes must complete the protocol below v	•	-			
pre-syn	scope or syncope. If these symptoms de					
•	Stage 1 (2 days minimum): Light ac maximum heart rate. NO resistance		-		ninutes or less 70% or < of	
•	Stage 2 (1 day minimum): Add simp max heart rate.	ole movement activit	· ·	•	naximum 30 minutes 80%	
•	• Stage 3 (1 day minimum): Progress to more complex training for maximum 45 minutes 80% max heart ra				utes 80% max heart rate. May	
	add light resistance training.					
•	Stage 4 (2 days minimum): Normal	training activity for r	ty for maximum 60 minutes 80% max heart rate. DATES COMPLETED			
•	Stage 5: Return to full activity		DATES COMPI	LETED		
Cleared	d for full participation by school pers	sonnel (minimum 7 o				
					Name/Title/Date	