

SDHSAA COVID-19 Return to Play Form

If a participant/coach/official/judge/team personnel has tested positive for COVID-19, he/she must be cleared for progression back to activity by an approved health care provider (MD/DO/PAC/ARNP)

Individual's Name:			DOB:		Date of Positive Test:	
	URN TO PLA	Y IS BASED ON TOD	AY'S EVALUATION			
Criteria to	o return (Ple	ase check below as a	applicable)			
0	Symptoms hav Individual was	passed since symptom onse e resolved for <u>7 days</u> , to not hospitalized due to CO negative for myocarditis/	include fever without use OVID-19 infection.			
	Une Une Nev	st pain/tightness with exectory explained Syncope/near synceptained/excessive dyspnerations or palpitations ort murmur on exam	псоре	YES YES YES YES YES YES YES	NO	
NOT		screening question is posit	ive or if participant was h	. =0	=	
_	indicated. May	include ECG, cardiac bion	narkers, Echocardiogram,	CXR, PFT's, Che	st CT, or cardiology consult.	
	idual HAS satisfi	ed the above criteria and	S cleared to return to ac	tivity.		
		evere symptoms with COV fior to full clearance.	D-19, the participant sho	ould perform the	stages of the Graduated	
☐ Indiv	idual HAS NOT sa	itisfied the above criteria	and IS NOT cleared to re	turn to activity		
Medical Of	fice Informatio	n (Please Print/Stamp)	<u>.</u>			
Evaluator's Name:Evaluator's Address:						
Evaluator's	Signature:					
the athlete palpitations,	its who have had should comp lightheadednes	lete the progression	otoms with COVID-19 or t below without develoncope. If these sympt	their provider happenent of ch	/ID-19 Infection ad any concerns for rapid RT est pain, chest tightne the participant should	SS,
• Staginte	ge 1: <u>(2 Days r</u> nsity no greate	Minimum) Light Activity than 70% of maximum h	(Walking, Jogging, Staneatt rate. NO resistance	ationary Bike) f ce training.	or 15 minutes or less at	

- Stage 2: (1 Day Minimum) Add simple movement activities (EG. running drills) for 30 minutes or less at intensity no greater than 80% of maximum heart rate
- Stage 3: (1 Day Minimum) Progress to more complex training for 45 minutes or less at intensity no greater than 80% maximum heart rate. May add light resistance training.
- Stage 4: (2 Days Minimum) Normal Training Activity for 60 minutes or less at intensity no greater than 80% maximum heart rate
- Stage 5: Return to full activity

If required by health care provider,	the participant has completed the	5 stage RFP progression under
the supervision of school personnel:		