MSHSAA COVID-19 Return to Play Form

If an athlete 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)

Athlete's Na	ame:DOI	B:	Date of Positive Test:				
Date of Eva	THIS RETURN TO PLAY IS BA	SED ON TOI	DAY'S	EVA	LUAT	ION	
Criteria to 1	return (Please check below as applies)						
	☐ 14 days have passed since symptoms first appeared						provement
	Athlete was not hospitalized due to COVID-19 infection.						
	Cardiac screen negative for myocarditis/myo	cardial ischemia (
	Chest pain/tightness with exercise		YES YES		NO		
	Unexplained Syncope/near syncope Unexplained/excessive dyspnea/fatig	nna vylavanti an	YES		NO NO		
	1	gue w/exertion					
	New palpitations		YES		NO		
NOT	Heart murmur on exam	•6 411 4	YES	<u> </u>	NO		,
NOI	E: If any cardiac screening question is positi- indicated. May include CXR, Spirometry,					r turtner w	orkup as
	mulcated. May include CAR, Spirometry,	Tris, chest Ci,	Caruio	ogy Co	iisuit		
Athle	ete HAS satisfied the above criteria and IS c	leared to start the	e return	to activ	vity pros	ression	
_					• • •	5100010111	
	ete HAS NOT satisfied the above criteria an	d IS NOT cleare	a to retu	rn to a	ctivity		
Medical Of	fice Information (Please Print/Stamp):						
Evaluator's Name:		_Office Phone: _					
	Address:					_	
	Signature:						
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	Return to Play (RTP) Proced	lures After Co	OVID-	19 Inf	fection		

Athletes must complete the progression below without development of chest pain, chest tightness, palpitations, lightheadedness, pre-syncope or syncope. If these symptoms develop, patient should be referred back to the evaluating provider who signed the form.

- Stage 1: Day 1 and Day 2 (2 Days Minimum) Light Activity (Walking, Jogging, Stationary Bike) for 15 minutes or less at intensity no greater than 70% of maximum heart rate. NO resistance training.
- Stage 2: Day 3 (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: Day 4 (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: Day 5 and Day 6 (2 Days Minimum) Normal Training Activity for 60 minutes or less at intensity no greater than 80% maximum heart rate
- Stage 5: Day 7 Return to full activity/participation (I.E. Contests/Competitions)

Cleared for Full Activity/Participation by School Personnel (Based on RTP Stages):___