Nantucket Public Schools



Whalers Athletic Training

If a Student-Athlete has tested positive for Covid-19 he/she must be cleared for progression back to activity by an approved healthcare provider (MD, DO, NP, PA-C). The gradual return to play protocol can be started once the Student-Athlete has; had 5 days since the onset of symptoms or has been asymptomatic through 5 days of quarantine and is off all treatments.

Athlete Name:	DOB: Date of Test:
THIS RETURN	N TO PLAY IS BASED ON TODAY'S EVALUATION
Today's Date:	
Date of Symptom Onset:	if N/A, Quarantine Start Date:
Please check one;	
Mild disease: No cardiac smell).	symptoms*, no fever, and \leq 5 days of any other symptoms (e.g., loss of
☐ Moderate disease: Any of	cardiac symptom* or fever, chills, lethargy, or greater than 5
days of any symptom.	
☐ Severe disease: Any abn	ormal cardiac test, hospitalization or multisystem
inflammatory syndrome i	n children (MIS-C).

*Cardiac Symptoms Include:

- Chest pain/tightness
- Shortness of breath
- Palpitations
- Dizziness
- Unexplained syncope/near syncope
- New heart murmur
- Unexplained/excessive dyspnea/fatigue
- Significant decrease in exercise tolerance

Recommendations:

- **If mild disease**, evaluation by PCP for any cardiac sign or symptom and if present consider ECG and/or Pediatric Cardiology consult.
- If moderate disease, an ECG is indicated (at minimum); consider further workup including echocardiogram and/or Pediatric Cardiology consult.
- **If severe disease**, the student should <u>NOT</u> return to play for 3-6 months and should be cleared by a Cardiologist.

These recommendations are based on pediatric cardiology consensus opinion and, in the absence of substantial evidence, should not replace clinical judgement.

Criter	ia to return (Please check below as applies)							
	5 days have passed since onset of symptoms OR has been asymptomatic throughout 5							
	days of quarantine							
	☐ Symptoms have resolved (No fever (≥100.4F) for 24 hours without fever reducing							
	medication, improvement of symptoms (cough, shortness of breath, etc.)							
	☐ Athlete was not hospitalized due to COVID-19 infection.							
	Chest Pain/Tightness with Exercise	YES □ NO □						
	Unexplained Syncope/Near Syncope/Dizziness	YES □ NO □						
	Unexplained/Excessive Dyspnea/Fatigue w/Exert	ion YES □ NO □						
	New Palpitations	YES □ NO □						
	Heart Murmur on exam	YES □ NO □						
	NOTE: If any cardiac screening question is posit	ive or if athlete was hospitalized,						
	experiencing symptoms for more than 10 days, or h	ave a pre-existing cardiac condition.						
	Cardiology consultation could	be necessary.						
☐ Athlete <u>HAS</u> satisfied the above criteria and <u>IS</u> cleared to begin the Return to Sport progression.								
□ A+h	late HAS NOT setisfied the above criteria and IS NOT a	oprod for activity						
☐ Athlete <u>HAS NOT</u> satisfied the above criteria and <u>IS NOT</u> cleared for activity								
MEDI	CAL OFFICE INFORMATION (Please Print)							
Evalua	ators Name:P	10ne:						
Evalus	ators Signature:	Date:						

Return to Play (RTP) Procedures After COVID-19 Infection

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. Monitor subjective symptoms, resting heart rate, RPE (rated perceived exertion), I-PRRS (psychological readiness to return to sport after injury/condition).

• ,	ng quarantine): Activity at no intensity (walking, activities of daily living). to protect the cardio-respiratory system.
•	
minutes or les	imum 1 days): Light Activity (Walking, Jogging, Stationary Bike) for 15-20 as at no greater than 70% of maximum heart rate. *NO resistance training*
Stage 3A (mi	nimum 1 day): Add simple movement activities (EG. running drills) for 30 ss at intensity no greater than 80% of maximum heart rate
Stage 3B (mi tactics) for 45 light resistance	nimum 1 day): Progress to more complex training (skills/coordination/sport minutes or less at intensity no greater than 80% maximum heart rate. May ac
Stage 4 (mining greater than 8	imum 1 days): Normal Training Activity for 60 minutes or less at intensity no 0% maximum heart rate.
Stage 5 (earl	iest return- day 10 from initial onset): Return to full activity
ed for Full Pai	rticipation by Nantucket Public School's Athletic Trainer (Minimum 5 da

Return to Play (RTP) Procedures After COVID-19 Infection Visual

	Stage 1 5 days min. (Quarantine)	Stage 2 1 days min	Stage 3A 1 day min	Stage 3B 1 day min	Stage 4 1 days min	Stage 5 Earliest- day 10	Stage 6
Activity description	Minimum- rest period	Light activity	Frequency of training increases	Duration of training increases	Intensity of training increases	Resume normal training progressions	
Exercise allowed	Walking, Activities of daily living	Walking, light jogging, stationary cycling *No resistance training*	Simple movement activities (running drills)	Progression to more complex training activities	Normal training activities	Resume normal training progressions	COMPETITION ecific Timeline
% Max heart rate	No increase in heart rate	<70%	<80%	<80%	<80%	Resume normal training progressions	TO COMPETITIO Specific Timeline
Duration	10 days (Quarantine)	15 < 15 mins	30 < 30 mins	45 < 45 mins	60 < 60 mins	Resume normal training progressions	RETURN TO In Sport Sp
Objective	Allow recovery time. Protect cardio- respiratory system	Increase heart rate	Increase load gradually. Manage post viral fatigue symptoms	Exercise, coordination and skills/tactics	Restore confidence and assess functional skills	Resume normal training progressions	RE
Monitor	Subjective symptoms. Resting heart rate. I-PRRS	Subjective symptoms. Resting heart rate. I-PRRS	Subjective symptoms. Resting heart rate. I-PRRS	Subjective symptoms. Resting heart rate. I-PRRS	Subjective symptoms. Resting heart rate. I-PRRS	Subjective symptoms. Resting heart rate. I-PRRS	