

CIF COVID Graduated Return to Play (GRTP) Protocol



Instructions:

- This recommended CIF GRTP Protocol should be completed before returning to FULL COMPETITION no earlier than day 8.
 - o An adult (e.g. parent) or school personnel (e.g., certified athletic trainer, AD, coach) should monitor you during this protocol.
 - o This protocol can take longer than 7 days if instructed by your physician/healthcare provider.
 - o The symptom-free period (part of the Rest Period) can also take longer than 7 days depending on the severity of your illness.
- If symptoms return at any time in this progression, IMMEDIATELY STOP any physical activity and follow up with your physician/healthcare provider. You will need to be cleared by your healthcare provider to return to the GRTP Protocol.
 - O Symptoms can include chest pain, chest tightness, palpitations, lightheadedness, feeling faint or fainting, shortness of breath, fatigue
- Seek medical attention if you feel uncomfortable at any time during the progression.

Days	Activity Description	Exercise Allowed	Objective of the Stage				
Minimum 10 days	Rest Period: Limited physical activity for:10 days from asymptomatic (+) test OR10 days from onset of symptoms with at least 7 days with no symptoms (exception is loss of taste and smell)	 Activities of daily living (ADLs), walking okay No activities requiring any exertion (weightlifting, jogging, P.E. classes) 	Recovery and/or reduction/elimination of symptoms to protect the cardiorespiratory system				
Before starting, must be able to complete ADLs and walk ~1/4th mile without fatigue or breathlessness							
1	Light aerobic activity	 10-15 minutes (min) of brisk walking or light stationary biking, light elliptical No resistance training 	Increase heart rate to ≤ 50% of perceived maximum (max) exertion (e.g.,< 100 beats per min) Monitor for symptom return				
2	Light aerobic activity	 15-20 min of brisk walking or light stationary biking, light elliptical No resistance training 	Increase load gradually Increase heart rate to 50% max exertion (e.g.,100 bpm) Monitor for symptom return				
You should have medical clearance from your healthcare provider before continuing to day 3 below							
3	Moderate aerobic activity Light resistance training	 20-30 min jogging, light biking, swimming Body weight exercises (squats, planks, pushups), max 1 set of 10, ≤ 10 min total 	Increase load gradually Increase heart rate to 50-75% max exertion (e.g.,100-150 bpm) Monitor for symptom return				
4	Strenuous aerobic activity Moderate resistance training	 30-45 min running, biking, swimming Weightlifting ≤ 50% of max weight 	Increase load gradually Increase heart rate to > 75% max exertion Monitor for symptom return				
5	Non-contact training with sport-specific drills No restrictions for weightlifting	45-60 min of non-contact drills, sport-specific activities (cutting, jumping, sprinting)	Coordination and skiils/tactics Acceleration/deceleration with total body movement Monitor for symptom return				
6	Limited practice including limited contact	Controlled drills including contact drills (but no scrimmaging)	Restore confidence and assess functional skills Assess readiness for return to play				
7	Full unrestricted practice	Return to normal unrestricted training (with contact)	Increase acceleration, deceleration and rotational forces Monitor for symptom return				
8	Return to play (competition)	Normal game play (competitive event)	Return to full sports activity without restrictions				

Athlete's Name:	Date of + COVID Test:	Symptoms?	No	Yes: Date of Symptom Onset
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