



MEDICAL CLEARANCE FOR RETURN-TO-PLAY AFTER COVID-19 INFECTION

Name:_	DOB:
Date of Date of	Positive COVID Test: Symptom Onset: Last Symptoms: Medical Evaluation: N/A if asymptomatic: N/A if asymptomatic:
Criteria	For Return*: >10 days have passed since tested positive for COVID19 Symptom-free (excluding loss of taste/smell) >24hr off fever-reducing medications (for COVID19 with asymptomatic/mild symptoms) OR Symptom-free excluding loss of taste/smell >10 days off fever-reducing medications (for COVID19 with moderate symptoms) Has had a normal ECG (required if ≥12 years of age and history of moderate symptoms with COVID19 illness) No history of ICU hospitalization, intubation, or MIS-C 14-element AHA cardiac screening** reviewed. Telemedicine evaluation permitted for asymptomatic/mild cases with in-person visit recommended if any positive cardiac symptoms/concerns reported. (Further cardiac work up required if any bolded screening questions positive).
Y	Chest pain/tightness/pressure related to exertion Unexplained syncope or near-syncope (not including vasovagal cause) Excessive exertional, unexplained shortness of breath/fatigue or new onset palpitations with exercise New heart murmur on exam or persistent tachycardia Abnormal pulses on exam including femoral pulses (to exclude aortic coarctation) History of elevated systemic blood pressure Prior restriction from participation in sports Prior cardiac testing ordered by a physician Family history of premature death <50yrs due to heart disease Disability due to heart disease in a close relative <50yo
	Family history of HCM/Dilated cardiomyopathy, long QT/ion channelopathies, Marfan syndrome, significant arrhythmias, or genetic cardiac conditions History of heart murmur (excluding innocent/resolved murmurs) Physical stigmata of Marfan Syndrome Abnormal brachial artery blood pressure in sitting position on exam
**14-Eleme	ces.aap.org/en/pages/2019-novel-coronavirus-covid-19-interim-guidance-return-to-sports/ nt AHA Screening Checklist adapted from Maron BJ, et al. Journal of the American College of Cardiology, 2014. y UVMMC Pediatric Cardiology March 3, 2021.
Clearar	ce Determination:
	Student/athlete has already advanced physical activity/sports on their own without development of cardiac signs/symptoms and is cleared participate in activities without restriction (history of COVID19 noted in medical record).
	Student/athlete HAS satisfied the above criteria and IS cleared to start the return to activity progression (return to activity as tolerated if <12yo; >7-day graduated return protocol if >12yo +/or high intensity or supervised/school sports or athletic programs). Student/athlete HAS NOT satisfied the above criteria and IS NOT cleared to return to
Printed	Office Information: Clinician Name: Clinician Signature: Office Fax number: Office Fax number: Clinician Signature: Cl

GRADUATED RETURN-TO-PLAY AFTER COVID19 INFECTION*

Indications: Age >12yo +/or High Intensity or Supervised/School Sports or Athletic Programs

Once medically cleared, students/athletes should complete the suggested return—toplay progression without development of chest pain/tightness, palpitations, lightheadedness, significant exertional dyspnea, pre-syncope, or syncope. If any of these symptoms develop, the patient should be referred back to the evaluating provider who signed the medical form.

MINIMUM 7-DAY PROGRESSION:

- STAGE 1: Day 1 and Day 2 (2 Days Minimum) 15min/day or less
 Light activity (walking, jogging, stationary bike); intensity ≤70% maximum heart
 rate. NO resistance training.
- 2. STAGE 2: Day 3 (1 Day Minimum) 30min/day or less
 Add simple movements activities (running drills) at intensity ≤80% maximum heart rate.
- 3. STAGE 3: Day 4 (1 Day Minimum) 45min/day or less
 More complex training at intensity ≤80% maximum heart rate. May add light resistance training.
- 4. STAGE 4: Days 5 and Day 6 (2 Days Minimum) 60min/day or less Normal training activity at intensity <80% maximum heart rate.
- 5. STAGE 5: Return to full activity/participation.

*Return-To-Play protocol adapted from Elliott N, et al. Infographic. British Journal of Sports Medicine, 2020.

Calculating Max Heart Rate: 220 – Your Age = Predicted Max Heart Rate (beats/min)