## KENNEDY CATHOLIC COVID-19 RETURN-TO-PARTICIPATION MEDICAL RELEASE

Take this form to your Licensed Health Care Provider. Kennedy Catholic student-athletes who have COVID-19 like symptoms, and/or have come into close contact with someone who tested positive, must be seen by a medical authority licensed to perform a physical examination. Before resuming full participation, student-athletes must submit a medical release and if the athlete has tested positive must complete a return-to-participation progression.

ILLNESS DETAILS – TO BE COMPLETED BY FAMILY OR HEALTH CARE PROFESSIONAL	
Student-Athlete Name: Date of Birth:/	
Histo	Grade:Sport:Onset of Symptoms:/ of Symptoms: (includes symptoms that may warrant further cardiac exam) ver – highest temp: Persistent muscle aches/pains Painful discoloration of the fingertips/toes re throat Nausea, vomiting, or diarrhea Headache ortness of breath or difficulty Shaking/chills eathing Persistent pain/pressure in the chest
First l	te of Being Symptom-Free/Return to Baseline:// Close Contact with someone with COVID-19? YES NO
Comp	ted by (Printed name): Date: Date: Date:
	HEALTH CARE PROVIDER RECOMMENDATIONS (MD/DO/PAC/ARNP) – VALID FORM MUST BE COMPLETED AND SIGNED
<u>CLINI</u>	Date of Health Care Provider Appointment:/// <u>'ESTING</u> :
	COVID-19 Test: Positive Negative Date:/ Test not administered
	ECG Completed: YES INO Date:/
<u>PHYS</u>	AL ACTIVITY:
	udent-athlete is not cleared to participate in any physical activity and will follow-up with their medical provider again before being cleared.
	udent-athlete tested Negative for COVID-19 and is:
	Cleared for full participation.
	Currently experiencing symptoms including: and can be cleared for full participation 24 hours after fever resolves and symptoms improve.
	udent-athlete tested Positive for COVID-19, has undergone all necessary precautions, is asymptomatic and is now cleared to begin a return-to-participation ogression and: May resume full participation once progression is completed. Needs to return to Health Care Provider for final clearance.
	udent-athlete has completed a return-to-participation progression and is cleared for full participation.
	her:
Healt	Care Provider Signature: Name (please print):
Stage Must symp Stage Stage Stage Stage	<ul> <li>A Step-wise Return-to-Participation Progression after COVID-19 Infection:</li> <li>Minimum 14-day resting period and must be asymptomatic for &gt; 14 days while off anti-pyretic medication before starting progression.</li> <li>mplete the following stages below without development of chest pain, chest tightness, palpations, lightheadedness, pre-syncope/syncope. If these ms develop, patient should be referred back to the evaluating provider.</li> <li>(2 Days Min.): Light activity (walking, jogging, stationary bike) for 15 minutes at intensity &lt; 70% of max. heart rate. NO resistance training.</li> <li>A: (1 Day Min.): Add simple movement activities (running drills) for 30 minutes at intensity &lt; 80% of max. heart rate.</li> <li>B: (1 Day Min.): Progress to more complex training for 45 minutes at intensity &lt; 80% max. heart rate.</li> <li>(2 Day Min.): May resume normal training activities for 60 minutes at intensity &lt; 80% max. heart rate.</li> <li>(1 Day Min.): Resume normal training progressions and activities with no intensity or duration limitation.</li> <li>Return to Competition</li> </ul>

Reference: Elliott N, Martin R, Heron N et al. Infographic. Graduated retum to play guidance following COVID-19 infection. British Journal of Sports Medicine, 2020 Drezner JA, Heinz WM, Asif IM et al. Cardiopulmonary Considerations for High School Student-Athletes During the COVID-19 Pandemic: NFHS-AMSSM Guidance Statement. Sports Health, 2020. WIAA, NFHS, SMAC guidance for opening up high school athletics and activities, June 22, 2020 American Academy of Pediatrics (<u>COVID-19 Interim Guidance: Return to Sports</u>, Jast updated 9/18/2020