INTEROFFICE CORRESPONDENCE

Los Angeles Unified School District

Division of Instruction

Division of Student Health and Human Services

Date: July 6, 2021

REVISED Date: August 6, 2021

TO: Local District Superintendents

Administrators of Operations

Community of School Administrators All Secondary School Principals Assistant Principals, Athletics

Athletic Directors

District Nursing Administrators

School Nurses

FROM: Trenton Cornelius, Coordinator Sosse Bedrossian, Director, SB Interscholastic Athletic Department District Nursing Services

SUBJECT: NEW PRE-PARTICIPATION PHYSICAL EXAMINATION FORM REQUIRED FOR PHYSICAL EXAMS CONDUCTED ON OR AFTER AUGUST 23, 2021 &

POST-COVID MEDICAL CLEARANCE PROCEDURES

The purpose of this interoffice correspondence is to provide a **revised Pre-Participation Physical Examination form**, which will be **required for all examinations conducted on or after August 23, 2021**, until further notice. This new form includes questions regarding known exposure to and/or a positive COVID-19 test. Attached are copies of the new form in English and Spanish.

For students who are returning to play after a positive COVID-19 test, please also see the COVID – 19 Return to School and Clearance to Begin COVID Graduated Return to Play (GRTP) and the COVID Graduated Return to Play (GRTP) forms, attached.

School sites must share the new Pre-Participation Physical Examination form and communicate this requirement with all student-athletes. Forms can be found on the L.A. Unified Interscholastic Athletic Department webpage. Schools are also able to make these forms available on their school athletics webpage.

All athletes will be required to use the revised Pre-Participation Physical Examination form with their health provider beginning August 23, 2021. Athletes who submit the old form for any exam conducted after August 22, 2021, will be required to return to their health care provider in order to complete this new version of the form.

Once Pre-Participation Physical Examinations (physicals) are collected, only athletic directors will contact their local district nursing administrator(s) and arrange for clearance of the physicals.

Local District Nursing Services:

• Central Nursing Specialist:

Clare Reid, Phone: (213) 766-7308 E-mail: clare.reid@lausd.net Pilar Llanes, Phone: (213) 766-7308 E-mail: pilar.llanes@lausd.net

• East Nursing Coordinator:

Grace Guillen, Phone: (323) 224-3325 E-mail: grace.guillen@lausd.net

• Northeast Nursing Coordinator:

Cheryl Davison, Phone: (818) 686-4460 Email: cad0840@lausd.net

• Northwest Nursing Coordinator:

Eileen Mitchell, Phone: (818) 654-1670 E-mail: eileen.mitchell@lausd.net

• South Nursing Coordinator:

Allison Barancho, Phone: (310) 354-3550 E-mail: allison.barancho@lausd.net

• West Nursing Coordinator:

Andrea Coleman, Phone: (310) 235-3770 Email: andrea.coleman@lausd.net

All athletes must be cleared prior to any tryouts in order to avoid delays. Athletic directors will review all physicals for commonly encountered errors. Athletic directors will ensure all physicals meet the following requirements:

- Correct version of physical form is used (See BUL-4948.2 Medical Clearance and Return to Play Guidelines for Students Participating in Interscholastic Athletics and Select Auxiliary Units, dated January 4, 2016, for exams conducted prior to August 22, 2021; attached version shall be used for all exams conducted on or after August 23, 2021, until further notice.
- All fields on both pages have been completed
- All items checked "yes" have a corresponding explanation
- Completed by a qualified California licensed medical professional, as noted below:
 - Medical Doctor (MD)
 - o Doctor of Osteopathic Medicine (DO)
 - o Nurse Practitioner (NP) or
 - o Physician's Assistant (PA)
- Health care provider information (address, phone number, and signature) and stamp is included
- Physical was done within the last 12 months and includes vision screening results, blood pressure, and pulse.

Once the physicals have undergone the above review process, the athletic director will provide a copy of the roster of students and the physicals alphabetized by sport. Once a minimum of 30 fully screened and completed physicals have been completed, the athletic director will contact the corresponding nursing administrator(s) to arrange

clearance. After the initial 30 physicals have been submitted, Local District nursing administrator(s) will work with school sites to clear physicals totaling less than 30.

School nurses available to clear physicals should contact their Local District nursing administrator for their assigned schools and available hours for clearances. All funding will be allocated centrally to Nursing Services and funds will be made available to identified school nurses clearing physicals. These additional hours must receive prior approval by the nursing administrator in order to be paid.

Should you have questions or would like additional information, please contact the athletic director, the Interscholastic Athletic Department via e-mail at interscholasticathletics@lausd.net, the school nurse, or District Nursing Services.

Attachment A: Pre-Participation Physical Evaluation (English)

Attachment A1: Pre-Participation Physical Evaluation (Spanish)

Attachment B: Student Health and Human Services Parent Letter Regarding Sports (English and Spanish)

Attachment C: Guidance for the School Nurse when Screening Pre-Participation

Examination (PPE) Forms as of 8/23/21

Attachment D: COVID – 19 Return to School and Clearance to Begin COVID Graduated Return to Play (GRTP)

C: Alison Yoshimoto-Towery Pia Escudero Alicia Guarupa Christina Rico

Los Angeles Unified School District Pre-Participation Physical Evaluation

Date	e of Exam:						ATTACHMEN	ſΤΑ
Stud	dent's Name:			S	ex: Age:	Date of Birth:	Grade:	
Sch	ool:		Spoi					
	ress:			,		Phone:		
Pers	sonal Physician/Provider:							
	ase of emergency, contact: Name:					nship:		
	ephone: (Home) (Work)				(Cell)	(Cell)		
Do yo	cines and Allergies: Please list all the prescription and over-the-counter medicines and so the property of the property of the prescription and over-the-counter medicines and so the property of the propert		c athleti	ics. Ex	,		vers to.	Yes No
	Has a doctor ever denied or restricted your participation in sports for any reason?					or have difficulty breathing du	uring or after exercise?	
2.	Do you have any ongoing medical conditions? If so, please identify below: □Asthma □Anemia □Diabetes □Infections Other:			29	Have you ever used an i	nhaler or taken asthma medi	cine?	
	Have you ever spent the night in a hospital?				Is there anyone in your f	•		
4.	Have you ever had surgery?			31.	Were you born without of your spleen, or any othe	or are you missing a kidney, a r organ?	an eye, a testicle (males),	
	RT HEALTH QUESTIONS ABOUT YOU	Yes	No			or a painful bulge or hernia in		
5.	Have you ever passed out or nearly passed out DURING or AFTER exercise?			33.	Have you had infectious	mononucleosis (mono) within	n the last month?	
6.	Have you ever had discomfort, pain, tightness, or pressure in your chest during exercise?				,	, pressure sores, or other ski	n problems?	
7.	Does your heart ever race or skip beats (irregular beats) during exercise?			35.	Have you had a herpes	or MRSA skin infection?		
8.	Has a doctor ever told you that you have any heart problems? If so, check all that apply:				Have you ever had a hea			
	☐ Kawasaki disease ☐ A Heart Infection ☐ High Blood Pressure ☐ A Heart Murmur			37.	Have you ever had a hit headache, or memory pr	or blow to the head that caus	sed confusion, prolonged	
	☐ High Blood Pressure ☐ A Heart Murmur ☐ High Cholesterol Other:				Do you have a history of	seizure disorder?		
					Do you have headaches			
	In the last 14 days, have you been exposed to someone who tested positive for COVID- 19?			40.	Have you ever had numbeing hit or falling?	bness, tingling, or weakness	in your arms or legs after	
	Have you ever tested positive for COVID-19 virus? Date of (+) COVID-19 Test:			44		hl. ((tt't-'t(-11'0	
	Has a doctor ever ordered a test for your heart (for example, ECG/EKG, echocardiogram)?				•	able to move your arms or leg		
	Do you get lightheaded or feel more short of breath than expected during exercise?				•	ill while exercising in the heat		
	Have you ever had an unexplained seizure?					scle cramps when exercising		
14.	Do you get more tired or short of breath more quickly than your friends during exercise?				,	our family have sickle cell trai		
	ALTH QUESTIONS ABOUT YOUR FAMILY	Yes	No			ems with your eyes or vision?)	
	Has any family member or relative died of heart problems or had an unexpected			46.	Have you had any eye ir	njuries?		
16.	Does anyone in your family have hypertrophic cardiomyopathy, Marfan syndrome, arrythmogenic right ventricular cardiomyopathy, long QT syndrome, short QT syndrome Brugada syndrome, or catecholaminergic polymorphic ventricular tachycardia?			47.	Do you wear glasses or	contact lenses?		
				48.	Do you wear protective of	eyewear, such as goggles or	a face shield?	
17.	Does anyone in your family have a heart problem, pacemaker, or implanted defibrillator?			49.	Do you worry about your	r weight?		
18.	Has anyone in your family had unexplained fainting, unexplained seizures, or near drowning?			50	Are you trying to or has a	anyone recommended that yo	ou gain or lose weight?	
	NE AND JOINT QUESTIONS	Yes	No	51.	Are you on a special die	t or do you avoid certain type	s of food?	
19.	Have you ever had an injury, like a sprain, muscle, or ligament tear, or tendinitis that caused you to miss a practice or game?			52.	Have you ever had an ea	ating disorder?		
20.	Have you had any broken or fractured bones or dislocated joints?			53.	Do you have any concer	ns that you would like to disc	uss with a doctor?	
21.	Have you ever had an injury that required x-rays, MRI, CT scan, injections, therapy, a brace, a cast, or crutches?			FE	MALES ONLY			
22.	Have you ever had a stress fracture?			54.	Have you ever had a me	enstrual period?		
23.	Have you been told that you have or have you had an x-ray for neck instability or atlantoaxial instability? (Down syndrome or dwarfism)			55.	How old were you when	you had your first menstrual	period?	
24.	Do you regularly use a brace, orthotics or other assistive device?			56.	How many periods have	you had in the last 12 month	s?	
	Do you have a bone, muscle or joint injury that bothers you?			İ	Explain "yes" answers	here:		
	Do any of your joints become painful, swollen, feel warm, or look red?							
	Do you have any history of juvenile arthritis or connective tissue disease?							
I here	by state, to the best of my knowledge, my answers to the above questions are complete and co	rrect.						

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Date___

Signature of athlete_____Signature of parent/guardian____

Los Angeles Unified School District Pre-Participation Physical Evaluation

BP:

Unequal

Pupils: Equal_

Pulse:

Corrected: \square Y \square N

Physical Examination Form

Weight:____

L 20/

Student's Name:__

Height:__

Vision: R 20/

The section below is to be completed by physician or staff after history and consent forms are completed.

__%BMI (optional):___

ATTACHMENT A

DOB:

Alloraice:							
Allergies: Other Information:							
	Normal	Abnormal	Findings				
MEDICAL	Normal	Abnormal I	Findings				
Appearance - Marfan stigmata (kyphoscoliosis, high arched palate, pectus							
excavatum, arachnodactyly, arm span > height, hyperlaxity,							
myopia, MVP, aortic insufficiency)							
Eyes/ Ears/ Nose/ Throat							
Pupils equal Hearing							
Lymph Nodes							
Heart ¹							
Murmurs (auscultation standing, supine, +/- Valsalva)							
Location of point of maximal impulse (PMI)							
Lungs Abdomen							
Genitourinary (males only) ²							
Skin							
HSV, lesions suggestive of MRSA, tinea corporis							
Neurologic ³							
MUSCULOSKELETAL	ı						
Neck							
Back Shoulder/ Arm							
Elbow/ Forearm							
Wrist/ Hand/ Fingers							
Hip/Thigh							
Knee							
Leg/ Ankle							
Foot/ Toes							
Functional							
Duck walk, single leg hop							
Consider ECG, echocardiogram, and referral to cardiology for abnormal cardiac history or exam							
Consider GU exam if in private setting. Having 3rd party present is	recommended.						
Consider cognitive evaluation or baseline neuropsychiatric setting if	a history of significant concuss	ion.					
Clearance							
☐ Cleared for all sports without restriction							
☐ Cleared for all sports without restriction with recommen	dations for further evaluation	on or treatment for:					
☐ Not cleared							
☐ Pending further evaluation							
☐ For any sports							
☐ For certain sports:							
Reason/Recommendations:							
I have evaluated the above named student and completed the pre-particular outlined above. A copy of the physical exam is on record in my office a the physician may rescind the clearance until the problem is resolved.	nd can be made available to the	school at the request of the parent. If conditions arise af	ter the athlete has been cleared for participation,				
Name of Physician/ Provider: (print/ type/ stamp)			·				
Address:							
			110110.				
Signature of Physician/ Provider: Modified from American Academy of Family Physicians, American Academy of Pediat Medicine, an	rics, American College of Sports Medicin d American Osteopathic Academy of Spo	· · · · · · · · · · · · · · · · · · ·	iic Society for Sports				
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Distrito Escolar Unificado de Los Ángeles

ANEXO A-1

Fecha del exámen: Edad: Nombre del alumno(a): Sexo: Fecha de nacimiento: Grado: Escuela: Deporte(s): Dirección: Teléfono: Doctor o proveedor médico personal: Persona a notificar en caso de emergencia. Nombre: Relación: (Trabajo)_ (Celular) Teléfono: (Casa) (Celular) Medicamentos y alergias: Por favor enumere todas las medicinas y suplementos (naturales y nutritivos) con o sin receta médica que actualmente toma. ¿Padece de alguna alergia? 🗆 Yes 🗆 No Si marcó 'Sí', por favor identifique la alergia específica a continuación. □Polen □ Medicamentos □ Alimentos □Picaduras de insectos El padre/madre/tutor legal y el alumno(a) deben cuidadosamente completar esta sección antes de participar en el programa deportivo interescolar. Explique las respuestas con "Sí" a continuación. Marque con un circulo las preguntas que no sepa. PREGUNTAS SOBRE LOS HUESOS Y LAS ARTICULACIONES Alguna vez le ha negado un doctor la participación en los deportes por alguna 26. ¿Alguna articulación le duele, se hincha, se siente tibia o se ve rojiza? ¿Padece constantemente de alguna afección médica? Si respondió 'Sí', 27. ¿Tiene un historial de artritis juvenil o enfermedad del tejido conectivo? 2. por favor identifíquela a continuación: □Asma □Anemia □Diabetes PREGUNTAS MÉDICAS □ Infecciones Otra: 3. ¿Alguna vez pasó la noche hospitalizado? 28. ¿Tose, resolla o respira con dificultad durante o después de hacer ejercicio? 29. ¿Ha usado alguna vez un inhalante o tomado medicina para el asma? 4. ¿Alguna vez tuvo alguna cirugía? 30. ¿Alguien de su familia padece de asma? PREGUNTAS SOBRE SU SALUD CARDÍACA Sí No 5. ¿Alguna vez se ha desmayado o ha estado a punto de desmayarse DURANTE o DESPUÉS de hacer ejercicio? 31. ¿Nació sin un riñón o le falta un riñón, un ojo, un testículo (hombres), el bazo o 6. ¿Ha sentido alguna vez incomodidad, dolor, tensión o presión en el pecho durante cualquier otro órgano? el ejercicio? 32. ¿Tiene dolor en la ingle o un bulto o hernia dolorosa en el area de la ingle? 7. ¿Su corazón a veces se acelera o late irregularmente durante el ejercicio? 33. ¿Ha padecido de mononucleosis (mono) infecciosa en el último mes? 8. ¿Alguna vez le ha dicho un doctor que padece de problemas cardiacos? Si respondió 'Sí', marque lo que corresponda: 34. ¿Tiene alguna erupción cutánea, llagas por presión u otro problema de la piel? ☐ Enfermedad de Kawasaki ☐ Una infección cardíaca ☐ Un soplo cardíaco □ Presión alta 35. ¿Ha tenido una infección por herpes o de MRSA? Colesterol alto Otro: 36. ¿Ha tenido alguna lesión en la cabeza o concusión cerebral? 9. ¿En los últimos 14 días ha estado expuesto a alquien que dio positivo a una prueba 37. ¿Ha te nido algún golpe o impacto a la cabeza que le causó confusión, del virus COVID-19? dolor de cabeza prolongado o problemas de la memoria? 10. ¿Alguna vez ha dado positivo a una prueba del virus COVID-19? Fecha de la prueba (+) COVID-19: 38. ¿Tiene un historial de trastorno convulsivo? 11.¿Alguna vez le ordenó el doctor una prueba del corazón (por ejemplo un electrocardiograma o ecocardiograma)? 39. ¿Le duele la cabeza cuando hace ejercicio? 40.¿ Alguna vez ha sentido adormecimiento, hormigueo o debilidad en los brazos o piernas después de caerse o ser golpeado(a)? 12. ¿Se marea o le falta el aire más de lo esperado durante el ejercicio? 13. ¿Ha tenido alguna vez algún ataque inexplicado? 41. ¿Alguna vez no ha podido mover los brazos o las piernas luego de caerse o 14. ¿Se cansa o le falta el aire más rápidamente que a sus amigos durante el ejercicio? ser golpeado(a)? 42. ¿Alguna vez se ha sentido enfermo mientras hacía ejercicio en el calor? PREGUNTAS DE LA SALUD DE SU FAMILIA Sí No ¿Ha habido alguna muerte por problemas cardíacos o una muerte repentina e inesperada 43 ¿Tiene calambres musculares frecuentes al hacer ejercicio? 15. o inexplicable antes de los 50 años de algún miembro de su familia o pariente (incluyen 44. ¿Usted o alguien de su familia tiene razgos de o padece de anemia ahogados, accidente automovilístico inexplicado, o síndrome de muerte infantil súbita? drepanocítica? ¿Alquien de su familia padece de cardiomiopatía hipertrópica, síndrome de Marfan, 45. ¿Ha tenido problemas de los ojos o la visión? 16. cardiomiopatía arritmogénica del ventrículo derecho, síndrome de QT largo o corto 46. ¿Ha sufrido alguna lesión de los ojos? síndrome de Brugada o taquicardia catecolaminérgica polymórfica ventricular? 47. ¿Usa anteojos o lentes de contacto? 17. ¿Alguien de su familia padece de problemas cardíacos, tiene un marcapasos o desfibrilador implantado? 48. ¿Usa lentes de protección, tales como gafas protectoras o protector facial? 18. ¿Alguien de su familia se ha desmayado o ha tenido algun ataque inexplicable o 49. ¿Le preocupa su peso? ha estado a punto de ahogarse? 50. ¿Está tratando de bajar o subir de peso, o alguien le ha recomendado que gane PREGUNTAS SOBRE LOS HUESOS Y LAS ARTICULACIONES o pierda peso? Sí No 51. ¿Está en una dieta especial o evita ciertos tipos de comida? 19. ¿Ha tenido alguna lesión, tal como una torcedura, un desgarre múscular o de un ligamento, o tendonitis, que le haya hecho faltar a la práctica o a algún juego? 52. ¿Ha padecido alguna vez de un trastorno alimenticio? 20. ¿Se ha roto o fracturado algún hueso o se ha dislocado alguna articulación? 53. ¿Tiene alguna inquietud que le gustaría tratar con un doctor? 21. ¿Ha tenido alguna lesión que haya requerido Rayos-X, MRI, CT escanear, una PARA MUJERES SOLAMENTE terapia, inyecciones, un aparato ortopédico, enyesado o muletas? 54. ¿Ha tenido alguna vez un período menstrual? 22. ¿Alguna vez ha tenido una fractura por estrés? 55. ¿A qué edad tuvo su primer período menstrual? 23. ¿Le han dicho alguna vez que se haga o se ha hecho una radiografía para la inestabilidad atlantoaxial o del cuello? (Síndrome de Down o enanismo) 56. ¿Cuántos periodos ha tenido en los últimos 12 meses? 24. ¿Usa regularmente algún aparato ortopédico, ortótico o de asistencia? Explique las respuestas de "Si." Aqui: 25. ¿Tiene alguna lesión del hueso, músculo o articulación que le moleste? Por la presente indico que, a mi leal saber y entender, mis respuestas anteriores estan completas y correctas.

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Firma delpadre/madre/tutor legal

Firma del atleta

Physical Examination Form

The section below is to be completed by physician or staff after history and consent forms are completed.

ANEXO A-1

Student's Name:					DOB:	
Height:	Dulse:	RD.	1	1		/
Vision: R 20/ L 20/ Correct					,	/
	itea. 🔲 T 📋 N	Fupiis. Equal	Orlequal _		_	
EMERGENCY INFORMATION						
Allergies:						
Other Information:	Named	_		Abnormal	-indings	
WEDICAL	Normal			Abnormal F	-mungs	
Appearance • Marfan stigmata (kyphoscoliosis, high arched palate, pectus excavatum, arachnodactyly, arm span > height, hyperlaxity, myopia, MVP, aortic insufficiency)						
Eyes/ Ears/ Nose/ Throat Pupils equal Hearing						
Lymph Nodes						
Heart ¹ • Murmurs (auscultation standing, supine, +/- Valsalva) • Location of point of maximal impulse (PMI)						
Lungs						
Abdomen						
Genitourinary (males only) ²						
Skin HSV, lesions suggestive of MRSA, tinea corporis						
Neurologic ³						
MUSCULOSKELETAL						
Neck						
Back						
Shoulder/ Arm						
Elbow/ Forearm						
Wrist/ Hand/ Fingers						
Hip/ Thigh						
Knee						
Leg/ Ankle						
Foot/ Toes						
Functional Duck walk, single leg hop						
Onsider ECG, echocardiogram, and referral to cardiology for abnormal cardiac history or Tonsider ECG, echocardiogram, and referral to cardiology for abnormal cardiac history or	exam					
² Consider GU exam if in private setting. Having 3rd party present is recommended.	o.a					
³ Consider cognitive evaluation or baseline neuropsychiatric setting if a history of significant	concussion.					
Clearance						
☐ Cleared for all sports without restriction						
☐ Cleared for all sports without restriction with recommend	dations for further eva	aluation or treatment for	r:			
□ Not cleared						
Pending further evaluation						
☐ For any sports						
□ For certain sports:						
Reason/Recommendations:						
I have evaluated the above-named student and completed the Pre-Partic outlined above. A copy of the physical exam is on record in my office at the physician may rescind the clearance until the problem is resolved a	nd can be made available	to the school at the reques	t of the parent. If cond	ditions arise a	fter the athlete has b	
Name of Physician/ Provider: (print/ type/ stamp)			((MD, DO, N	P or PA) Date:	
Address:						
Signature of Physician/ Provider:						

Modified from American Academy of Family Physicians, American Academy of Pediatrics, American College of Sports Medicine, American Medical Society for Sports Medicine, American Orthopaedic Society for Sports Medicine, 2010.



LOS ANGELES UNIFIED SCHOOL DISTRICT STUDENT HEALTH AND HUMAN SERVICES



Dear LAUSD athletes and their parents/guardians:

COVID-19 and its wide range of complications may present challenges to everyday activities. **One of the complications affecting sports participation is damage to the heart**. The greater the severity of COVID-19, the greater the risk is for heart disease. Please speak to your health care provider regarding sports participation after a positive test for COVID-19 within the last 3-6 months or if at any time you have symptoms consistent with COVID-19 (fever/chills, cough, shortness of breath or difficulty breathing, muscle or body aches, headache, new lost sense of taste or smell, sore throat, nasal congestion, nausea, vomiting, and/or diarrhea). Your health care provider should include screening questions for cardiac symptoms such as palpitations, irregular pulse, chest pain, difficulty breathing, fainting, and fatigue, and complete the medical clearance form, "COVID-19 Return to School and Clearance to Begin COVID Graduated Return to Play (GRTP)."*

Asymptomatic disease (no COVID-19 symptoms)

- Medical clearance after testing positive for COVID-19 within the last 3 months
- Medical clearance not required if at full activity after testing positive for COVID-19 after 3 months

Mild disease (fever < 4 days, other symptoms < 1 week except for loss of smell/taste and cough)

- Medical evaluation (interview and physical exam) and medical clearance after testing positive
 COVID-19 within the last 3 months
- Medical evaluation and medical clearance not required if at full activity after testing positive
 COVID-19 after 3 months

Moderate disease (fever \geq 4 days, other symptoms \geq 1 week except for loss of smell/taste and cough)

- Medical evaluation (interview, physical exam and EKG) and medical clearance after testing positive for COVID-19 within the last 6 months
- Medical evaluation and medical clearance not required if at full activity after testing positive for COVID-19 after 6 months

Severe disease (overnight hospitalization, multi-inflammatory syndrome in children [MIS-C])

- No sports participation for 3-6 months
- Medical evaluation (interview, physical exam and screening tests for heart disease) and medical clearance after testing positive for COVID-19 within the last 6 months
- Medical clearance to continue current level of activity after testing positive for COVID-19 after
 6 months

Consultation with your health care provider regarding COVID-19 and sports participation is highly advised when medical clearance/evaluation is not required.

^{*}Not required if no history of positive test result for COVID-19.



LOS ANGELES UNIFIED SCHOOL DISTRICT STUDENT HEALTH AND HUMAN SERVICES



Estimados atletas del LAUSD y sus padres/tutores:

La COVID-19 y su amplia gama de complicaciones pueden presentar problemas en las actividades cotidianas. Una de las complicaciones que afectan a la participación en los deportes es el daño al corazón. Cuanto mayor sea la gravedad del COVID-19, mayor será el riesgo de sufrir una enfermedad cardíaca. Por favor, hable con su proveedor de atención médica con respecto a la participación en deportes después de una prueba positiva de COVID-19 en los últimos 3-6 meses, o si en cualquier momento se presentan síntomas compatibles con COVID-19 (fiebre/escalofríos, tos, falta de aliento o dificultad para respirar, dolores musculares o corporales, dolor de cabeza, nueva pérdida del sentido del gusto o del olfato, dolor de garganta, congestión nasal, náuseas, vómitos y/o diarrea). Su proveedor de atención médica debería incluir las preguntas de detección de síntomas cardíacos como palpitaciones, pulso irregular, dolor en el pecho, dificultad para respirar, desmayos y fatiga, y debería completar el formulario de autorización médica, "Regreso a la escuela después de COVID-19 y Autorización para comenzar el regreso gradual al juego después de COVID (GRTP)". *

Enfermedad asintomática (sin síntomas de COVID-19)

- Autorización médica tras haber dado positivo en la prueba de COVID-19 en los últimos 3 meses
- No se requiere autorización médica si está en plena actividad después de dar positivo en COVID-19 después de 3 meses

Enfermedad leve (fiebre < 4 días, otros síntomas < 1 semana excepto la pérdida de olor/sabor y tos)

- Evaluación médica (entrevista y examen físico) y autorización médica tras dar positivo en la prueba COVID-19 en los últimos 3 meses
- Evaluación y autorización médica no requeridas si se encuentra en plena actividad después de dar positivo en COVID-19 después de 3 meses

Enfermedad moderada (fiebre \geq 4 días, otros síntomas \geq 1 semana excepto la pérdida de olor/sabor y tos)

- Evaluación médica (entrevista, examen físico y electrocardiograma) y autorización médica tras dar positivo en la prueba COVID-19 en los últimos 6 meses
- Evaluación y autorización médica no requeridas si se encuentra en plena actividad después de dar positivo en COVID-19 después de 6 meses

Enfermedad grave (hospitalización de una noche, síndrome de inflamación múltiple infantil [MIS-C])

- No participará en deportes durante 3-6 meses
- Evaluación médica (entrevista, examen físico y pruebas de sondeo de la enfermedad al corazón) y autorización médica tras dar positivo en la prueba COVID-19 en los últimos 6 meses
- Autorización médica para continuar en nivel de actividad actual después de dar positivo de COVID-19 después de 6 meses

Es muy aconsejable que consulte con su médico en relación con COVID-19 y la participación en deportes cuando la autorización/evaluación médica no es requerida.

*No es necesario si no hay antecedentes de resultados positivos en las pruebas de COVID-19.

Guidance for the School Nurse when Screening Pre-Participation Examination (PPE) Forms as of 8/23/21

Refer to IOC: NEW PRE-PARTICIPATION PHYSICAL EXAMINATION FORM REQUIRED FOR PHYSICAL EXAMS CONDUCTED ON OR AFTER AUGUST 23, 2021.

This guidance is being provided to assist the school nurse who will be screening PPE forms regarding responses to updated COVID-19 related questions on the health history. It should **not** be disseminated to parents, students, or other school personnel and is not intended to replace professional judgment. If additional clarification is required, the school nurse should consult with their school nurse administrator, school doctor, or the student's healthcare provider when necessary. **Public health guidance may result in changes to this document-refer to reference links below***

9	In the last 14 days, have you been exposed to someone who tested positive for COVID-19?
10	Have you ever tested positive for COVID-19 virus? Date of (+) COVID-19 Test:

#9: A "yes" response must have an additional explanation written on the form provided by the parent. Clearance of the physical and follow up should be based upon current District guidelines and state and LACDPH protocols regarding quarantine and isolation.

#10: A "yes" response must include the date of the positive test and an explanation written on the form provided by the parent. Date of healthcare provider clearance must reflect that the PPE was completed after testing positive for COVID-19. The explanation should describe the type of disease symptoms they experienced:

Positive Covid test (within last 3 months) <u>and</u> **Asymptomatic disease** (no COVID-19 symptoms) <u>or with</u> report of mild disease (fever < 4 days, other symptoms < 1 week except for loss of smell/taste and cough). This PPE as it relates to COVID-19 requires no additional information to continue with screening.

Positive Covid test with Moderate disease (fever > 4 days, other symptoms > 1 week except for loss of smell/taste and cough)

- Positive <u>within the last 6 months</u>: PPE to **include EKG** with results interpreted and cleared by health care provider.
- Positive <u>more than 6 months ago</u> if at full activity now. This PPE as it relates to COVID-19 requires no additional information to continue with screening.

Severe disease (overnight hospitalization, multi-inflammatory syndrome in children [MIS-C])

- No sports participation for 3-6 months after positive COVID-19 test.
- Positive <u>within the last 6 months</u>: PPE to include EKG and screening tests for heart disease with results interpreted and cleared by healthcare provider.
- Positive more than 6 months ago. Healthcare provider should include documentation related to severe disease and confirm student is medically cleared to continue current level of activity after testing positive for COVID-19 after 6 months.

*It is suggested to keep the keep the following links available for reference related to updates in public health guidance:

(LACDPH) Reopening Protocols for K-12 Schools: Appendix T1 http://publichealth.lacounty.gov/media/Coronavirus/docs/protocols/Reopening_K12Schools.pdf

(LACDPH) COVID-19 Exposure Management Plan Guidance Youth Recreational Sports Programs http://publichealth.lacounty.gov/media/coronavirus/docs/protocols/ExposureManagementPlan YouthSports.pdf



Los Angeles Unified School District Student Health and Human Services



COVID – 19 Return to School and Clearance to Begin COVID Graduated Return to Play (GRTP) To be completed by a Health Care Provider (MD/DO/NP/PA)

Student Name	_Date of Birth	Grade	Sport			
Date of Positive COVID-19 Test	Type of Test					
Date of Negative Test and/or Symptom Resolution						
Severity of Symptoms (choose one)	☐ No Symptoms	☐ No Symptoms ☐ Mild Illnes				
	☐ Moderate Illness	□ Se	vere Illness			
Diagnostics Performed and Results:						
☐ Completed GRTP, No Restrictions ☐]Cleared to begin GRTP	□Pending	Not Cleared			
Health Care Provider Notes/Recomme	endations					
CA Licensed Health Care Provider (Stamp)						
Signature of CA Licensed Health Care Provider						
Address:	Telephone No	•	Date			

Clearance by a cardiologist is MANDATORY when a Cardiology referral is given.

Los Angeles Unified School District COVID Graduated Return to Play (GRTP)

Instructions:

- This recommended CIF GRTP Protocol should be completed before returning to FULL COMPETITION no earlier than day 8.
- An adult (e.g. parent) or school personnel (e.g., certified athletic trainer, AD, coach) should monitor you during this protocol.
- This protocol can take longer than 7 days if instructed by your physician/healthcare provider.
- 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.
- 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.

Athlete's Name: Date of + COVID Test: Symptoms? No Yes: Date of Symptom Onset									
GRTP Monitor (Print Name)				ature					
Date & Initials	Days	Activity Description	Exercise Allowed	Objective of the Stage					
TO BE COMPLETED BEFORE RETURNING TO SCHOOL	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 					
Nurse Verification Physician Clearan		SIGNATURE	DATE						
	3	Moderate aerobic activity Light resistance training	 20-30 min jogging, light biking, swimming Body weight exercises (squats, planks, push- ups), 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 skills/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					
	7	Full unrestricted practice	Return to normal unrestricted training (with contact)	play 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					