

PREPARTICIPATION PHYSICAL EVALUATION | Ohio High School Athletic Association – 2021-2022

HISTORY FORM

lame:	Date of birth:	Grade in School:
Pate of examination:	Sport(s):	
ex assigned at birth (F, M, or intersex):	How do you identify your ge	ender? (F, M, or other):
List past and current medical conditions:		
Have you ever had surgery? If yes, list all past surgic	al procedures:	
Medicines and supplements: List all current prescrip	tions, over-the-counter medicines, an	d supplements (herbal and nutritional):
Do you have any allergies? If yes, please list all your a	llergies (i.e., medicines, pollens, food,	stinging insects):

	Not at all	Several days	Over half the days	Nearly every day
Feeling nervous, anxious, or on edge	0	1	2	3
Not being able to stop or control worrying	0	1	2	3
Little interest or pleasure in doing things	0	1	2	3
Feeling down, depressed, or hopeless	0	1	2	3

GENERAL QUESTIONS (Explain "Yes" answers at the end of this form. Circle questions if you don't know the answer.)	Yes	No
Do you have any concerns that you would like to discuss with your provider?		
Has a provider ever denied or restricted your participation in sports for any reason?		
Do you have any ongoing medical issues or recent illness?		
HEART HEALTH QUESTIONS ABOUT YOU	Yes	No
Have you ever passed out or nearly passed out during or after exercise?		
Have you ever had discomfort, pain, tightness, or pressure in your chest during exercise?		
Does your heart ever race, flutter in your chest, or skip beats (irregular beats) during exercise?		
7. Has a doctor ever told you that you have any heart problems?		
Has a doctor ever requested a test for your heart? For example, electrocardiography (ECG) or echocardiography.		

HEART HEALTH QUESTIONS ABOUT YOU (CONTINUED)	Yes	No
9. Do you get light-headed or feel shorter of breath than your friends during exercise?		
10. Have you ever had a seizure?		
HEART HEALTH QUESTIONS ABOUT YOUR FAMILY	Yes	No
11. Has any family member or relative died of heart problems or had an unexpected or unexplained sudden death before age 35 years (including drowning or unexplained car crash)?		
12. Does anyone in your family have a genetic heart problem such as hypertrophic cardiomyopathy (HCM), Marfan syndrome, arrhythmogenic right ventricular cardiomyopathy (ARVC), long QT syndrome (LQTS), short QT syndrome (SQTS), Brugada syndrome, or catecholaminergic polymorphic ventricular tachycardia (CPVT)?		
13. Has anyone in your family had a pacemaker or an implanted defibrillator before age 35?		

COVID-19 QUESTIONS ABOUT YOU	Yes	No
14. Have you had COVID-19 or tested positive for COVID-19?		
15. If answered yes, when did you have/test positive for COVID-19?		
16. If answered yes, have you had any ongoing medical issues secondary to COVID-19?		
17. If answered yes, were you cleared by a health care provider following the diagnosis to return to sport activity?		
18. Has a physician ever denied or restricted your participation in sports for reasons related to COVID-19?		
19. If answered yes, please state reasoning:		
20. Have you been vaccinated for COVID-19?		
21. Please list date(s) of vaccine(s), if applicable:		
BONE & JOINT QUESTIONS	Yes	No
22. Have you ever had a stress fracture or an injury to a bone, muscle, ligament, joint, or tendon that caused you to miss a practice or game?		
23. Do you have a bone, muscle, ligament, or joint injury that bothers you?		
MEDICAL QUESTIONS	Yes	No
MEDICAL QUESTIONS 24. Do you cough, wheeze, or have difficulty breathing during or after exercise?	Yes	No
24. Do you cough, wheeze, or have difficulty	Yes	No
24. Do you cough, wheeze, or have difficulty breathing during or after exercise? 25. Are you missing a kidney, an eye, a testicle	Yes	No
 24. Do you cough, wheeze, or have difficulty breathing during or after exercise? 25. Are you missing a kidney, an eye, a testicle (males), your spleen, or any other organ? 26. Do you have groin or testicle pain or a painful 	Yes	No
 24. Do you cough, wheeze, or have difficulty breathing during or after exercise? 25. Are you missing a kidney, an eye, a testicle (males), your spleen, or any other organ? 26. Do you have groin or testicle pain or a painful bulge or hernia in the groin area? 27. Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant <i>Staphylococcus aureus</i> 	Yes	No
 24. Do you cough, wheeze, or have difficulty breathing during or after exercise? 25. Are you missing a kidney, an eye, a testicle (males), your spleen, or any other organ? 26. Do you have groin or testicle pain or a painful bulge or hernia in the groin area? 27. Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)? 28. Have you had a concussion or head injury that caused confusion, a prolonged headache, or 	Yes	No
 24. Do you cough, wheeze, or have difficulty breathing during or after exercise? 25. Are you missing a kidney, an eye, a testicle (males), your spleen, or any other organ? 26. Do you have groin or testicle pain or a painful bulge or hernia in the groin area? 27. Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)? 28. Have you had a concussion or head injury that caused confusion, a prolonged headache, or memory problems? 29. Have you ever had numbness, had tingling, had weakness in your arms or legs, or been unable to move your arms or legs after being hit or 	Yes	No
 24. Do you cough, wheeze, or have difficulty breathing during or after exercise? 25. Are you missing a kidney, an eye, a testicle (males), your spleen, or any other organ? 26. Do you have groin or testicle pain or a painful bulge or hernia in the groin area? 27. Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)? 28. Have you had a concussion or head injury that caused confusion, a prolonged headache, or memory problems? 29. Have you ever had numbness, had tingling, had weakness in your arms or legs, or been unable to move your arms or legs after being hit or falling? 30. Have you ever become ill while exercising in the 	Yes	No

MEDICAL QUESTIONS (CONTINUED)	Yes	No
33. Do you worry about your weight?		
34. Are you trying to or has anyone recommended that you gain or lose weight?		
35. Are you on a special diet or do you avoid certain types of foods or food groups?		
36. Have you ever had an eating disorder?		
FEMALES ONLY	Yes	No
37. Have you ever had a menstrual period?		
37. Have you ever had a menstrual period? 38. How old were you when you had your first menstrual period?		
38. How old were you when you had your first		

Explain "	Yes" ans	swers h	ere:		

	additional questions, as authorized by the Ohio High School Athletic Association, were not a part of the evised 5 th edition PPE as authored by the American Academy of Pediatrics and are optional.
1.	On average, how many days per week do you engage in moderate to strenuous exercise (makes you breathe heavily or sweat)?
2.	On average, how many minutes per week do you engage in exercise at this level?
	hereby state that, to the best of my knowledge, my answers to the questions on this form are complete nd correct.
Si	gnature of athlete:
Si	gnature of parent or guardian:
D	ate:
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ATHLETES WITH DISABILITIES FORM: SUPPLEMENT TO THE ATHLETE HISTORY

Name:Date of birth:		
1. Type of disability:		
2. Date of disability:		
3. Classification (if available):		
4. Cause of disability (birth, disease, injury, or other):		
5. List the sports you are playing:		
· ····································	Yes	No
6. Do you regularly use a brace, an assistive device, or a prosthetic device for daily activities?		
7. Do you use any special brace or assistive device for sports?		
8. Do you have any rashes, pressure sores, or other skin problems?		
9. Do you have a hearing loss? Do you use a hearing aid?		
10. Do you have a visual impairment?		
11. Do you use any special devices for bowel or bladder function?		
12. Do you have burning or discomfort when urinating?		
13. Have you had autonomic dysreflexia?		
14. Have you ever been diagnosed as having a heat-related (hyperthermia) or cold-related (hypothermia) illness?		
15. Do you have muscle spasticity?		
16. Do you have frequent seizures that cannot be controlled by medication?		
Explain "Yes" answers here:		
Please indicate whether you have ever had any of the following conditions:		
	Yes	No
Atlantoaxial instability		
Radiographic (x-ray) evaluation for atlantoaxial instability		
Dislocated joints (more than one)		
Easy bleeding		
Enlarged spleen		
Hepatitis		
Osteopenia or osteoporosis		
Difficulty controlling bowel		
Difficulty controlling bladder		
Numbness or tingling in arms or hands		
Numbness or tingling in legs or feet		-
Weakness in arms or hands		
Weakness in legs or feet		
Recent change in coordination		
Recent change in ability to walk		
Spina bifida Latex allergy		
Explain "Yes" answers here:		<u> </u>
Explain les answers nere.		
hereby state that, to the best of my knowledge, my answers to the questions on this form are complete signature of athlete:	and correct.	
Signature of parent or guardian:		
	-	-
Date:		

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PHYSICAL EXAMINATION FORM

Name: Date of Birth	: Grade in School:
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PHYSICIAN REMINDERS

- 1. Consider additional questions on more-sensitive issues.
 - Do you feel stressed out or under a lot of pressure?
 - Do you ever feel sad, hopeless, depressed, or anxious?
 - Do you feel safe at your home or residence?
 - Have you ever tried cigarettes, e-cigarettes, chewing tobacco, snuff, or dip?
 - During the past 30 days, did you use chewing tobacco, snuff, or dip?
 - Do you drink alcohol or use any other drugs?
 - Have you ever taken anabolic steroids or used any other performance-enhancing supplement?
 - · Have you ever taken any supplements to help you gain or lose weight or improve your performance?
 - Do you wear a seat belt, use a helmet, and use condoms?
- 2. Consider reviewing questions on cardiovascular symptoms (Q4-Q13 of History Form).

EXAN	/INATIO	N								
Heigh	t:				Weight:					
BP:	/	(/)	Pulse:	Vision: R 20/	L 20/	Correc	ted: 🗆 Y	□N
MEDI	ICAL								NORMAL	ABNORMAL FINDINGS
• M		,			osis, high-arched e [MVP], and aor	palate, pectus excavatum, ara	achnodactyly, hype	rlaxity,		
	ears, no: ipils equa earing		throat	İ						
Lympl	n nodes									
Heart		ausculta	ation s	tandir	ng, auscultation s	supine, and ± Valsalva maneuv	er)			
Lungs										
Abdo	men									
	erpes sim	-	us (HS	V), les	sions suggestive o	f methicillin-resistant <i>Staphylo</i>	coccus aureus (MRS	6A), or		
Neuro	ological									
	ological CULOSK	ELETAL							NORMAL	ABNORMAL FINDINGS
		ELETAL							NORMAL	ABNORMAL FINDINGS
MUS		ELETAL							NORMAL	ABNORMAL FINDINGS
MUS Neck Back									NORMAL	ABNORMAL FINDINGS
Neck Back Shoul	CULOSK	arm							NORMAL	ABNORMAL FINDINGS
Neck Back Should Elbow	CULOSK der and	arm earm	ers						NORMAL	ABNORMAL FINDINGS
Neck Back Should Elbow Wrist,	der and	arm earm	ers						NORMAL	ABNORMAL FINDINGS
Neck Back Should Elbow Wrist,	der and or and for hand, a	arm earm	ers						NORMAL	ABNORMAL FINDINGS
Neck Back Should Elbow Wrist, Hip ar	der and or and for hand, a	arm earm	ers						NORMAL	ABNORMAL FINDINGS
Neck Back Should Elbow Wrist, Hip ar Knee	der and rand for hand, and thigh	arm earm	ers						NORMAL	ABNORMAL FINDINGS
Neck Back Should Elbow Wrist, Hip ar Knee Leg ar Foot a	der and vand for hand, and thigh and ankle and toes ional	arm earm nd fing		ngle-le	eg squat test, and	d box drop or step drop test			NORMAL	ABNORMAL FINDINGS
Neck Back Should Elbow Wrist, Hip ar Knee Leg ar Foot a Functi Do	der and vand for hand, and thigh and ankle and toes ional puble-leg	arm earm nd fing squat t	est, sii			d box drop or step drop test raphy, referral to a cardiologi:	st for abnormal car	rdiac histor		
Neck Back Should Elbow Wrist, Hip ar Knee Leg ar Foot a Functi Do	der and and thigh and thigh and toes ional puble-leg der elect of those	arm earm nd fing squat t	est, sii	ny (EC	CG), echocardiogi				ry or examina	
Neck Back Should Elbow Wrist, Hip ar Knee Leg ar Foot a Functi Do	der and or and for hand, and thigh and the sional puble-leg der elect of those of health	arm earm nd fing squat t	est, sii	ny (EC	CG), echocardiogi	raphy, referral to a cardiologi			ry or examina 	tion findings, or a combi-

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MEDICAL ELIGIBILITY FORM _____ Date of Birth: ___ Name: _ _____ Grade in School: ___ □ Medically eligible for all sports without restriction □ Medically eligible for all sports without restriction with recommendations for further evaluation or treatment of ☐ Medically eligible for certain sports □ Not medically eligible pending further evaluation □ Not medically eligible for any sports Recommendations: I have examined the student named on this form and completed the preparticipation physical evaluation. The athlete does not have apparent clinical contraindications to practice and can participate in the sport(s) as outlined on this form. A copy of the physical examination findings is on record in my office and can be made available to the school at the request of the parents. If conditions arise after the athlete has been cleared for participation, the physician may rescind the medical eligibility until the problem is resolved and the potential consequences are completely explained to the athlete (and parents or guardians). Name of health care professional (print or type): ______ Date of Exam: Phone: ____ _____, MD, DO, DC, NP, or PA Signature of health care professional: SHARED EMERGENCY INFORMATION Medications: ___ Emergency contacts: ____

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THE STUDENT SHALL NOT BE CLEARED TO PARTICIPATE IN INTERSCHOLASTIC ATHLETICS UNTIL THIS FORM HAS BEEN SIGNED AND RETURNED TO THE SCHOOL



OHSAA AUTHORIZATION FORM | 2021-2022

Date

Signature of Student's personal representative, if applicable

PREPARTICIPATION PHYSICAL EVALUATION | 2021-2022

2021-2022 Ohio High School Athletic Association Eligibility and Authorization Statement

This document is to be signed by the participant from an OHSAA member school and by the participant's guardian

I have read, understand and acknowledge receipt of the OHSAA Student Eligibility Guide and Checklist

https://www.ohsaa.org/Portals/0/Eligibility/OtherEligibilityDocs/EligibilityGuideHS.pdf

which contains a summary of the eligibility rules of the Ohio High

School Athletic Association. I understand that a copy of the OHSAA Handbook is on file with the principal and athletic administrator and that I may review it, in its entirety, if I so choose. All OHSAA bylaws and regulations from the Handbook are also posted on the OHSAA website at ohsaa.org.

understand that an OHSAA member school must adhere to all rules and regulations that pertain to the interscholastic athletics programs that the school sponsors, but that local rules may be more stringent than OHSAA rules.

I understand that participation in interscholastic athletics is a **privilege not a right**.

Student Code of Responsibility

As a student athlete, I **understand and accept** the following responsibilities:

I will respect the rights and beliefs of others and will treat others with courtesy and consideration.

I will be **fully responsible** for my own actions and the consequences of my actions.

I will respect the property of others.

I will **respect and obey the rules** of my school and laws of my community, state and country.

I will **show respect to those who are responsible for enforcing the rules** of my school and the laws of my community, state and country.

I understand that a student whose character or conduct violates the school's Athletic Code or School Code of Responsibility is not in good standing and is ineligible for a period as determined by the principal.

Informed Consent – By its nature, participation in interscholastic athletics includes risk of injury and transmission of infectious disease such as HIV and Hepatitis B. Although serious injuries are not common and the risk of HIV transmission is almost nonexistent in supervised school athletic programs, it is impossible to eliminate all risk. Participants have a responsibility to help reduce that risk. Participants must obey all safety rules, report all physical and hygiene problems to their coaches, follow a proper conditioning program, and inspect their own equipment daily. PARENTS, GUARDIANS OR STUDENTS WHO MAY NOT WISH TO ACCEPT RISK DESCRIBED IN THIS WARNING SHOULD NOT SIGN THIS FORM. STUDENTS MAY NOT PARTICIPATE IN AN OHSAA-SPONSORED SPORT WITHOUT THE STUDENT'S AND PARENT'S/GUARDIAN'S SIGNATURE.

I understand that in the case of **injury or illness requiring treatment by medical personnel and transportation to a health care facility**, that a reasonable attempt will be made to contact the parent or guardian in the case of the student-athlete being a minor, but that, if necessary, the student-athlete will be treated and transported via ambulance to the nearest hospital.

consent to medical treatment for the student following an injury or illness suffered during practice and/or a contest.

To enable the OHSAA to determine whether the herein named student is eligible to participate in interscholastic athletics in an OHSAA member school, I consent to the release to the OHSAA any and all portions of school record files, beginning with seventh grade, of the herein named student, specifically including, without limiting the generality of the foregoing, birth and age records, name and residence address of parent(s)or guardian(s), enrollment documents, financial and scholarship records, residence address of the student, academic work completed, grades received and attendance data.

consent to the OHSAA's use of the herein named student's name, likeness, and athletic-related information in reports of contests, promotional literature of the Association and other materials and releases related to interscholastic athletics.

understand that if I drop a class, take course work through College Credit Plus, Credit Flexibility or other educational options, this action could affect compliance with OHSAA academic standards and my eligibility. I accept full responsibility for compliance with Bylaw 4-4, Scholarship, and the passing five credit standard expressed therein.

I understand all concussions are potentially serious and may result in complications including prolonged brain damage and death if not recognized and managed properly. Further I understand that if my student is removed from a practice or competition due to a suspected concussion, he or she will be unable to return to participation that day. After that day written authorization from a physician (M.D. or D.O.) or another health care provider working under the supervision of a physician will be required in order for the student to return to participation.

l have read and signed the Ohio Department of Health's Concussion Information Sheet and have retained a copy for myself.

I have read and signed the Ohio Department of Health's Sudden Cardiac Arrest Information Sheet and have retained a copy for myself.

By signing this we acknowledge that we have read the above information and that we consent to the herein named student's participation.

*Must Be Signed Before Physical Examination

Student's Signature	Birth Date	Grade in School	Date

Parent's or Guardian's Signature Date

Ohio Department of Health Concussion Information Sheet For Interscholastic Athletics

Dear Parent/Guardian and Athletes,

This information sheet is provided to assist you and your child in recognizing the signs and symptoms of a concussion. Every athlete is different and responds to a brain injury differently, so seek medical attention if you suspect your child has a concussion. Once a concussion occurs, it is very important your athlete return to normal activities slowly, so he/she does not do more damage to his/her brain.

What is a Concussion?

A concussion is an injury to the brain that may be caused by a blow, bump, or jolt to the head. Concussions may also happen after a fall or hit that jars the brain. A blow elsewhere on the body can cause a concussion even if an athlete does not hit his/her head directly. Concussions can range from mild to severe, and athletes can get a concussion even if they are wearing a helmet.

Signs and Symptoms of a Concussion

Athletes do not have to be "knocked out" to have a concussion. In fact, less than 1 out of 10 concussions result in loss of consciousness. Concussion symptoms can develop right away or up to 48 hours after the injury. Ignoring any signs or symptoms of a concussion puts your child's health at risk!

Signs Observed by Parents of Guardians

- ♦ Appears dazed or stunned.
- ♦ Is confused about assignment or position.
- Forgets plays.
- ♦ Is unsure of game, score or opponent.
- ♦ Moves clumsily.
- Answers questions slowly.
- ♦ Loses consciousness (even briefly).
- Shows behavior or personality changes (irritability, sadness, nervousness, feeling more emotional).
- Can't recall events before or after hit or fall.

Symptoms Reported by Athlete

- Any headache or "pressure" in head. (How badly it hurts does not matter.)
- Nausea or vomiting.
- Balance problems or dizziness.
- ♦ Double or blurry vision.
- Sensitivity to light and/or noise
- ♦ Feeling sluggish, hazy, foggy or groggy.
- ♦ Concentration or memory problems.
- ♦ Confusion.
- ♦ Does not "feel right."
- ♦ Trouble falling asleep.
- Sleeping more or less than usual.

Be Honest

Encourage your athlete to be honest with you, his/her coach and your health care provider about his/her symptoms. Many young athletes get caught up in the moment and/or feel pressured to return to sports before they are ready. It is better to miss one game than the entire season... or risk permanent damage!

Seek Medical Attention Right Away

Seeking medical attention is an important first step if you suspect or are told your child has a concussion. A qualified health care professional will be able to determine how serious the concussion is and when it is safe for your child to return to sports and other daily activities.

- No athlete should return to activity on the same day he/she gets a concussion.
- ♦ Athletes should <u>NEVER</u> return to practices/games if they still have ANY symptoms.
- Parents and coaches should never pressure any athlete to return to play.

The Dangers of Returning Too Soon

Returning to play too early may cause Second Impact Syndrome (SIS) or Post-Concussion Syndrome (PCS). SIS occurs when a second blow to the head happens before an athlete has completely recovered from a concussion. This second impact causes the brain to swell, possibly resulting in brain damage, paralysis, and even death. PCS can occur after a second impact. PCS can result in permanent, long-term concussion symptoms. The risk of SIS and PCS is the reason why no athlete should be allowed to participate in any physical activity before they are cleared by a qualified healthcare professional.

Recovery

A concussion can affect school, work, and sports. Along with coaches and teachers, the school nurse, athletic trainer, employer, and other school administrators should be aware of the athlete's injury and their roles in helping the child recover.

During the recovery time after a concussion, physical and mental rest are required. A concussion upsets the way the brain normally works and causes it to work longer and harder to complete even simple tasks. Activities that require concentration and focus may make symptoms worse and cause the brain to heal slower. Studies show that children's brains take several weeks to heal following a concussion.





Returning to Daily Activities

- Be sure your child gets plenty of rest and enough sleep at night – no late nights. Keep the same bedtime weekdays and weekends.
- Encourage daytime naps or rest breaks when your child feels tired or worn-out.
- 3. Limit your child's activities that require a lot of thinking or concentration (including social activities, homework, video games, texting, computer, driving, job-related activities, movies, parties). These activities can slow the brain's recovery.
- 4. Limit your child's physical activity, especially those activities where another injury or blow to the head may occur.
- Have your qualified health care professional check your child's symptoms at different times to help guide recovery.

Returning to Learn (School)

- Your athlete may need to initially return to school on a limited basis, for example for only half-days, at first. This should be done under the supervision of a qualified health care professional.
- Inform teacher(s), school counselor or administrator(s) about the injury and symptoms. School personnel should be instructed to watch for:
 - a. Increased problems paying attention.
 - b. Increased problems remembering or learning new information.
 - c. Longer time needed to complete tasks or assignments.
 - d. Greater irritability and decreased ability to cope with stress
 - e. Symptoms worsen (headache, tiredness) when doing schoolwork.
- 3. Be sure your child takes multiple breaks during study time and watch for worsening of symptoms.
- 4. If your child is still having concussion symptoms, he/ she may need extra help with school-related activities. As the symptoms decrease during recovery, the extra help or supports can be removed gradually.
- 5. For more information, please refer to Return to Learn on the ODH website.

Resources

ODH Violence and Injury Prevention Program http://www.healthy.ohio.gov/vipp/child/retumtoplay/

Centers for Disease Control and Prevention http://www.cdc.gov/headsup/basics/index.html

National Federation of State High School Associations www.nfhs.org

Brain Injury Association of America www.biausa.org/

Returning to Play

- Returning to play is specific for each person, depending on the sport. <u>Starting 4/26/13, Ohio law requires written</u> <u>permission from a health care provider before an athlete can</u> <u>return to play</u>. Follow instructions and guidance provided by a health care professional. It is important that you, your child and your child's coach follow these instructions carefully.
- Your child should NEVER return to play if he/she still
 has ANY symptoms. (Be sure that your child does
 not have any symptoms at rest and while doing any
 physical activity and/or activities that require a lot of
 thinking or concentration).
- Ohio law prohibits your child from returning to a game or practice on the same day he/she was removed.
- Be sure that the athletic trainer, coach and physical education teacher are aware of your child's injury and symptoms.
- 5. Your athlete should complete a step-by-step exercise -based progression, under the direction of a qualified healthcare professional.
- 6. A sample activity progression is listed below. Generally, each step should take no less than 24 hours so that your child's full recovery would take about one week once they have no symptoms at rest and with moderate exercise.*

Sample Activity Progression*

Step 1: Low levels of non-contact physical activity, provided NO SYMPTOMS return during or after activity. (Examples: walking, light jogging, and easy stationary biking for 20-30 minutes).

Step 2: Moderate, non-contact physical activity, provided NO SYMPTOMS return during or after activity. (Examples: moderate jogging, brief sprint running, moderate stationary biking, light calisthenics, and sport-specific drills without contact or collisions for 30-45 minutes).

Step 3: Heavy, non-contact physical activity, provided NO SYMPTOMS return during or after activity. (Examples: extensive sprint running, high intensity stationary biking, resistance exercise with machines and free weights, more intense non-contact sports specific drills, agility training and jumping drills for 45-60 minutes).

Step 4: Full contact in controlled practice or scrimmage.

Step 5: Full contact in game play.

*If any symptoms occur, the athlete should drop back to the previous step and try to progress again after a 24 hour rest period.

Ohio Department of Health Concussion Information Sheet For Interscholastic Athletics

I have read the Ohio Department of Health's Concussion Information Sheet and understand that I have a responsibility to report my/my child's symptoms to coaches, administrators and healthcare provider.

I also understand that I/my cloccur.	hild must have no sympt	toms before return to play can
Athlete	Date	
Athlete Please Print Name		
Parent/Guardian	 Date	



Sudden Cardiac Arrest and Lindsay's Law Parent/Athlete Signature Form



What is Lindsay's Law? Lindsay's Law is about Sudden Cardiac Arrest (SCA) in youth athletes. It covers all athletes 19 years or younger who practice for or compete in athletic activities. Activities may be organized by a school or youth sports organization.

Which youth athletic activities are included in Lindsay's law?

- Athletics at all schools in Ohio (public and non-public)
- Any athletic contest or competition sponsored by or associated with a school
- All interscholastic athletics, including all practices, interschool practices and scrimmages
- All youth sports organizations
- All cheerleading and club sports, including noncompetitive cheerleading

What is SCA? SCA is when the heart stops beating suddenly and unexpectedly. This cuts off blood flow to the brain and other vital organs. People with SCA will die if not treated immediately. SCA can be caused by 1) a structural issue with the heart, OR 2) an heart electrical problem which controls the heartbeat, OR 3) a situation such as a person who is hit in the chest or a gets a heart infection.

What is a warning sign for SCA? If a family member died suddenly before age 50, or a family member has cardiomyopathy, long QT syndrome, Marfan syndrome or other rhythm problems of the heart.

What symptoms are a warning sign of SCA? A young athlete may have these things with exercise:

- Chest pain/discomfort
- Unexplained fainting/near fainting or dizziness
- Unexplained tiredness, shortness of breath or difficulty breathing
- Unusually fast or racing heart beats

What happens if an athlete experiences syncope or fainting before, during or after a practice, scrimmage, or competitive play? The coach MUST remove the youth athlete from activity immediately. The youth athlete MUST be seen and cleared by a health care provider before returning to activity. This written clearance must be shared with a school or sports official.

What happens if an athlete experiences any other warning signs of SCA? The youth athlete should be seen by a health care professional.

Who can evaluate and clear youth athletes? A physician (MD or DO), a certified nurse practitioner, a clinical nurse specialist, certified nurse midwife. For school athletes, a physician's assistant or licensed athletic trainer may also clear a student. That person may refer the youth to another health care provider for further evaluation.

What is needed for the youth athlete to return to the activity? There must be clearance from the health care provider in writing. This must be given to the coach and school or sports official before return to activity.

All youth athletes and their parents/guardians must review information about Sudden Cardiac Arrest, then sign and return this form.

Parent/Guardian Signature	Student Signature
Parent/Guardian Name (Print)	Student Name (Print)
 Date	Date



