Instructions for Completing Athletic Physicals and Participation Paperwork

Cape May County Technical High School

New Jersey Administrative Code N.J.A.C.6A:16-2.2

Athletic Director: David Smith Nurse: Kathie Giangiullio

All appropriate paperwork must be completed before a student athlete is permitted to participate in interscholastic athletics at Cape May County Technical High School. Please note that completed paperwork must be reviewed by our nurse and district physician once received before a student athlete is considered as cleared for participation. If you are unable to arrange for a physical exam, please contact the school nurse for resources and in-district offerings.

Athlete Name	e (Printed):		Grade:
Date of Birth	:Sport (d	current season only):	
Has the stud	ent transferred from anoth	er high school? (YES / No	O)
	If yes, which school:		
	PLEASE READ CARE	EFULLY FOR FULL	NSTRUCTIONS
1. Com	oleted by Parent / Guardi	an and Students	
• • • • • • • • • • • • • • • • • • •	Pages 7-9 - Sports-Re Pages 10-11 - Opioid Page 12 - Opioid Sign The following must be comp Page 13 - Student and Page 14 - NJDOE Hea	yer (read only) n Off Related Eye Injuries (read only) elated Concussion Fact Shee Use and Misuse Educational n off Deted guardians/students Educational d Parent Consent Form halth History Update Question	r) t and Sign Off Fact Sheet <i>(read only)</i> EVERY SEASON
•	Physical examinations are vali	id for 365 days	and it has not yet expired, please

following steps (do not use a different form) **Page 15 -** Physical exam instructions - **PLEASE READ**

Pages 16-17 - Preparticipation Physical Evaluation History Form

Page 18 - Athletes with Disabilities Form: Supplement to the Athlete History

If a student athlete does not have a valid physical exam on record, please following the

Page 19 - Preparticipation Physical Evaluation Physical Examination Form

Page 20 - Preparticipation Physical Evaluation Medical Eligibility Form

Website Resources

- http://tinyurl.com/m2gjmvq Sudden Death in Athletes
- Hypertrophic Cardiomyopathy Association www.4hcm.org

CARDIAC

DEATH

SUDDE

American Heart Association www.heart.org

Collaborating Agencies:

American Academy of Pediatrics New Jersey Chapter

3836 Quakerbridge Road, Suite 108 Hamilton, NJ 08619 (p) 609-842-0014 (f) 609-842-0015 www.aapnj.org

YOUNG



American Heart Association

Union Street, Suite 301 Robbinsville, NJ, 08691 (p) 609-208-0020 www.heart.org



New Jersey Department of Education

PO Box 500

www.state.nj.us/education/ Frenton, NJ 08625-0500 (p) 609-292-5935

New Jersey Department of Health

Frenton, NJ 08625-0360 (p) 609-292-7837



Lead Author: American Academy of Pediatrics, New Jersey Chapter

Written by: Initial draft by Sushma Raman Hebbar, MD & Stephen G. Rice, MD PhD

NJ Academy of Family Practice, Pediatric Cardiologists, Additional Reviewers: NJ Department of Education, American Heart Association/New Jersey Chapter, NJ Department of Health and Senior Services, New Jersey State School Nurses

Revised 2014: Nancy Curry, EdM;

Stephen G. Rice, MD; Jeffrey Rosenberg, MD, Louis Teichholz, MD; Perry Weinstock, MD Lakota Kruse, MD, MPH; Susan Martz, EdM; Christene DeWitt-Parker, MSN, CSN, RN;





American Academy of Pediatrics DEDICATED TO THE HEALTH OF ALL CHILDREN" American Heart Association

Learn and Live



SUDDEN CARDIAC DEATH IN YOUNG ATHLETES

udden death in young athletes between the ages of 10 done to prevent this kind of What, if anything, can be and 19 is very rare. tragedy?

What is sudden cardiac death in the young athlete?

ultimately dies unless normal heart rhythm time) during or immediately after exercise heart function, usually (about 60% of the pumping adequately, the athlete quickly result of an unexpected failure of proper s restored using an automated external without trauma. Since the heart stops collapses, loses consciousness, and Sudden cardiac death is the defibrillator (AED).

How common is sudden death in young athletes?

Sudden cardiac death in young athletes to any individual high school athlete is The chance of sudden death occurring reported in the United States per year. very rare. About 100 such deaths are about one in 200,000 per year.

other sports; and in African-Americans than common: in males than in females; n football and basketball than in sudden cardiac death is more

in other races and ethnic groups.

What are the most common causes?

by one of several cardiovascular abnormalities roo-LAY-shun). The problem is usually caused ventricular fibrillation (ven-TRICK-you-lar fib-Research suggests that the main cause is a and electrical diseases of the heart that go oss of proper heart rhythm, causing the blood to the brain and body. This is called unnoticed in healthy-appearing athletes. neart to quiver instead of pumping

also called HCM. HCM is a disease of the heart, muscle, which can cause serious heart rhythm The most common cause of sudden death in problems and blockages to blood flow. This hi-per-TRO-fic CAR- dee-oh-my-OP-a-thee) genetic disease runs in families and usually an athlete is hypertrophic cardiomyopathy with abnormal thickening of the heart develops gradually over many years.

arteries. This means that these The second most likely cause is congenital abnormalities of the coronary (con-JEN-it-al) (i.e., present from birth)

blood vessels are connected to heart in an abnormal way. This differs from blockages that may the main blood vessel of the occur when people get older

commonly called "coronary arteryo disease," which may lead to a heart attack).

Other diseases of the heart that can lead to sudden death in young people include:

- Myocarditis (my-oh-car-DIE-tis), an acute inflammation of the heart muscle (usually due to a virus).
- Dilated cardiomyopathy, an enlargement of the heart for unknown reasons.
- Long QT syndrome and other electrical abnormalities of the heart which cause abnormal fast heart rhythms that can also run in families.
- Marfan syndrome, an inherited disorder that affects heart valves, walls of major arteries, eyes and the skeleton. It is generally seen in unusually tall athletes, especially if being tall is not common in other family members.

Are there warning signs to watch for?

In more than a third of these sudden cardiac deaths, there were warning signs that were not reported or taken seriously. Warning signs are:

- Fainting, a seizure or convulsions during physical activity;
- Fainting or a seizure from emotional excitement, emotional distress or being startled;
- Dizziness or lightheadedness, especially during exertion;
- Chest pains, at rest or during exertion;
- Palpitations awareness of the heart beating unusually (skipping, irregular or extra beats) during athletics or during cool down periods after athletic participation;
- Fatigue or tiring more quickly than peers; or
- Being unable to keep up with friends due to shortness of breath (labored breathing).

SUDDEN CARDIAC DEATH IN YOUNG ATHLETES

What are the current recommendations for screening young athletes?

New Jersey requires all school athletes to be examined by their primary care physician ("medical home") or school physician at least once per year. The New Jersey Department of Education requires use of the specific Preparticipation Physical Examination Form (PPE).

This process begins with the parents and student-athletes answering questions about symptoms during exercise (such as chest pain, dizziness, fainting, palpitations or shortness of breath); and questions about family health history.

The primary healthcare provider needs to know if any family member died suddenly during physical activity or during a seizure. They also need to know if anyone in the family under the age of 50 had an unexplained sudden death such as drowning or car accidents. This information must be provided annually for each exam because it is so essential to identify those at risk for sudden cardiac death.

The required physical exam includes measurement of blood pressure and a careful listening examination of the heart, especially for murmurs and rhythm abnormalities. If there are no warning signs reported on the health history and no abnormalities discovered on exam, no further evaluation or testing is recommended.

Are there options privately available to screen for cardiac conditions?

Technology-based screening programs including a 12-lead electrocardiogram (ECG) and echocardiogram (ECHO) are noninvasive and painless options parents may consider in addition to the required

PPE. However, these procedures may be expensive and are not currently advised by the American Academy of Pediatrics and the American College of Cardiology unless the PPE reveals an indication for these tests. In addition to the expense, other limitations of technology-based tests include the possibility of "false positives" which leads to unnecessary stress for the student and parent or guardian as well as unnecessary restriction from athletic participation.

The United States Department of Health and Human Services offers risk assessment options under the Surgeon General's Family History Initiative available at http://www.hhs.gov/familyhistory/index.html.

When should a student athlete see a heart specialist?

If the primary healthcare provider or school physician has concerns, a referral to a child heart specialist, a pediatric cardiologist, is recommended. This specialist will perform a more thorough evaluation, including an electrocardiogram (ECG), which is a graph of the electrical activity of the heart. An echocardiogram, which is an ultrasound test to allow for direct visualization of the heart structure, will likely also be done. The specialist may also order a treadmill exercise test and a monitor to enable a longer recording of the heart rhythm. None of the testing is invasive or uncomfortable.

Can sudden cardiac death be prevented just through proper screening?

A proper evaluation should find most, but not all, conditions that would cause sudden death in the athlete. This is because some diseases are difficult to uncover and may only develop later in life. Others can develop following a

normal screening evaluation, such as an infection of the heart muscle from a virus.

This is why screening evaluations and a review of the family health history need to be performed on a yearly basis by the athlete's primary healthcare provider. With proper screening and evaluation, most cases can be identified and prevented.

Why have an AED on site during sporting events?

The only effective treatment for ventricular fibrillation is immediate use of an automated external defibrillator (AED). An AED can restore the heart back into a normal rhythm. An AED is also life-saving for ventricular fibrillation caused by a blow to the chest over the heart (commotio cordis).

N.J.S.A. 18A:40-41a through c, known as "Janet's Law," requires that at any schoolsponsored athletic event or team practice in New Jersey public and nonpublic schools including any of grades K through 12, the following must be available:

- An AED in an unlocked location on school property within a reasonable proximity to the athletic field or gymnasium; and
- A team coach, licensed athletic trainer, or other designated staff member if there is no coach or licensed athletic trainer present, certified in cardiopulmonary resuscitation (CPR) and the use of the AED; or
- A State-certified emergency services provider or other certified first responder.

The American Academy of Pediatrics recommends the AED should be placed in central location that is accessible and ideally no more than a 1 to 1¹/₂ minute walk from any location and that a call is made to activate 911 emergency system while the AED is being retrieved.



Sudden Cardiac Death Pamphlet Sign-Off Sheet

Name of School District:
Name of Local School:
I/We acknowledge that we received and reviewed the Sudden Cardiac Death in Young Athletes pamphlet.
Student Signature:
Parent or Guardian Signature:
Date:

SPORTS-RELATED

EYE INJURIES:

AN EDUCATIONAL FACT SHEET FOR PARENTS





Participating in sports and recreational activities is an important part of a healthy, physically active lifestyle for children. Unfortunately, injuries can, and do, occur. Children are at particular risk for sustaining a sports-related eye injury and most of these injuries can be prevented. Every year, more than 30,000 children sustain serious sports-related eye injuries. Every 13 minutes, an emergency room in the United States treats a sports-related eye injury.¹ According to the National Eye Institute, the sports with the highest rate of eye injuries are: baseball/softball, ice hockey, racquet sports, and basketball, followed by fencing, lacrosse, paintball and boxing.

Thankfully, there are steps that parents can take to ensure their children's safety on the field, the court, or wherever they play or participate in sports and recreational activities.

Prevention of Sports-Related Eye Injuries

Approximately 90% of sports-related eye injuries can be prevented with simple precautions, such as using protective eyewear.² Each sport has a certain type of recommended protective eyewear, as determined by the American Society for Testing and Materials (ASTM). Protective eyewear should sit comfortably on the face. Poorly fitted equipment may be uncomfortable, and may not offer the best eye protection. Protective eyewear for sports includes, among other things, safety goggles and eye guards, and it should be made of polycarbonate lenses, a strong, shatterproof plastic. Polycarbonate lenses are much stronger than regular lenses.³

Health care providers (HCP), including family physicians, ophthalmologists, optometrists, and others, play a critical role in advising students, parents and guardians about the proper use of protective eyewear. To find out what kind of eye protection is recommended, and permitted for your child's sport, visit the National Eye Institute at http://www.nei.nih.gov/sports/findingprotection.asp. Prevent Blindness America also offers tips for choosing and buying protective eyewear at http://www.preventblindness.org/tips-buying-sports-eye-protectors, and http://www.preventblindness.org/ recommended-sports-eye-protectors.

It is recommended that all children participating in school sports or recreational sports wear protective eyewear. Parents and coaches need to make sure young athletes protect their eyes, and properly gear up for the game. Protective eyewear should be part of any uniform to help reduce the occurrence of sports-related eye injuries. Since many youth teams do not require eye protection, parents may need to ensure that their children wear safety glasses or goggles whenever they play sports. Parents can set a good example by wearing protective eyewear when they play sports.

¹ National Eye Institute, National Eye Health Education Program, Sports Related Eye Injuries: What You Need to Know and Tips for Prevention, www.nei.nih.gov/sports/pdf/sportsrelatedeyeInjuries.pdf, December 26, 2013.

² Rodriguez, Jorge O., D.O., and Lavina, Adrian M., M.D., Prevention and Treatment of Common Eye Injuries in Sports, http://www.aafp.org/afp/2003/0401/p1481.html, September 4, 2014; National Eye Health Education Program, Sports-Related Eye Injuries: What You Need to Know and Tips for Prevention, www.nei.nih.gov/sports/pdf/sportsrelatedeyelnjuries.pdf, December 26, 2013.

Bedinghaus, Troy, O.D., Sports Eye Injuries, http://vision.about.com/od/emergencyeyecare/a/Sports_Injuries.htm, December 27, 2013.

The most common types of eye injuries that can result from sports injuries are blunt injuries, corneal abrasions and penetrating injuries.

Most Common
Types of Eye
Injuries

- ◆ Blunt injuries: Blunt injuries occur when the eye is suddenly compressed by impact from an object. Blunt injuries, often caused by tennis balls, racquets, fists or elbows, sometimes cause a black eye or hyphema (bleeding in front of the eye). More serious blunt injuries often break bones near the eye, and may sometimes seriously damage important eye structures and/or lead to vision loss.
- ◆ Corneal abrasions: Corneal abrasions are painful scrapes on the outside of the eye, or the cornea. Most corneal abrasions eventually heal on their

own, but a doctor can best assess the extent of the abrasion, and may prescribe medication to help control the pain. The most common cause of a sports-related corneal abrasion is being poked in the eye by a finger.

- ◆ Penetrating injuries: Penetrating injuries are caused by a foreign object piercing the eye. Penetrating injuries are very serious, and often result in severe damage to the eye. These injuries often occur when eyeglasses break while they are being worn. Penetrating injuries must be treated quickly in order to preserve vision.⁴
- Pain when looking up and/or down, or difficulty seeing;
- Tenderness;
- Sunken eye;
- Double vision:
- Severe eyelid and facial swelling;
- Difficulty tracking;

Signs or Symptoms of an Eye Injury



- The eye has an unusual pupil size or shape;
- Blood in the clear part of the eye;
- Numbness of the upper cheek and gum; and/or
- Severe redness around the white part of the eye.

What to do if a Sports-Related Eye Injury
Occurs

Return to Play

and Sports

If a child sustains an eye injury, it is recommended that he/she receive immediate treatment from a licensed HCP (e.g., eye doctor) to reduce the risk of serious damage, including blindness. It is also recommended that the child, along with his/her parent or guardian, seek guidance from the HCP regarding the appropriate amount of time to wait before returning to sports competition or practice after sustaining an eye injury. The school nurse and the child's teachers should also be notified when a child sustains an eye injury. A parent or guardian should also provide the school nurse with a physician's note detailing the nature of the eye injury, any diagnosis, medical orders for

the return to school, as well as any prescription(s) and/or treatment(s) necessary to promote healing, and the safe resumption of normal activities, including sports and recreational activities.

According to the American Family Physician Journal, there are several guidelines that should be followed when students return to play after sustaining an eye injury. For

example, students who have sustained significant ocular injury should receive a full examination and clearance by an ophthalmologist or optometrist. In addition, students should not return to play until the period of time recommended by their HCP has elapsed. For more minor eye injuries, the athletic trainer may determine that

it is safe for a student to resume play based on the nature of the injury, and how the student feels. No matter what degree of eye injury is sustained, it is recommended that students wear protective eyewear when returning to play and immediately report any concerns with their vision to their coach and/or the athletic trainer.

Additional information on eye safety can be found at http://isee.nei.nih.gov and http://www.nei.nih.gov/sports.



Sports-Related Concussion and Head Injury Fact Sheet and Parent/Guardian Acknowledgement Form

A concussion is a traumatic brain injury that can be caused by a blow to the head or body that disrupts the normal functioning of the brain. This sudden movement can cause the brain to bounce around or twist in the skull, creating chemical changes in the brain and sometimes stretching and damaging brain cells, disrupting the way the brain normally functions. Concussions can cause significant and sustained neuropsychological impairment affecting balance, reading (tracking), problem solving, planning, memory, attention, concentration, and behavior. Concussions can range from mild to severe. Having a concussion increases the risk of sustaining another concussion. Second-impact syndrome may occur when a person sustains a second concussion while still experiencing symptoms of a previous concussion. It can lead to severe impairment and even death.

Requirements addressing sports-related concussions and head injuries for student athletes and cheerleaders

- All school districts, charter, and non-public schools that participate in interscholastic sports are required
 to distribute this educational fact to all student athletes and cheerleaders and obtain a signed
 acknowledgment from each parent/guardian and student-athlete.
- Each school district, charter, and non-public school shall develop a written policy describing the prevention and treatment of sports-related concussion and other head injuries sustained by interscholastic student-athletes and cheerleaders.
- Any cheerleader or student-athlete who participates in an interscholastic sports program and is suspected of sustaining a concussion will be immediately removed from competition or practice. The student-athlete will not be allowed to return to competition or practice until they have written clearance from a physician trained in concussion treatment and have completed his/her district's graduated return-to-play protocol.

Quick Facts

- Most concussions do not involve loss of consciousness.
- You can sustain a concussion even if you do not hit your head.
- A blow elsewhere on the body can transmit an "impulsive" force to the brain and cause a concussion.
- Signs and symptoms of concussion can show up right after an injury or may not appear or be noticed until hours or days after the injury.

Signs of Concussions (Observed by Coach, Athletic Trainer, Parent/Guardian/Caregiver, Teammate, and others)

- Appears dazed or stunned
- Forgets plays or demonstrates short term memory difficulties (e.g., unsure of game, opponent)
- Exhibits difficulties with balance, coordination, concentration, and attention

- Answers questions slowly or inaccurately
- Is unable to recall events prior to or after the hit or fall

Symptoms of Concussion (Reported by Student-Athlete)

- Headache
- Nausea/vomiting
- Balance problems or dizziness
- Double vision or changes in vision trouble reading
- Sensitivity to light/sound
- Feeling of sluggishness or fogginess fatigue
- Difficulty with concentration, short term memory, and/or confusion

Dangerous Signs & Symptoms of a Concussion

- New onset of symptoms
- One pupil is larger than the other
- Drowsiness or inability to wake up
- A headache that gets worse and does not go away
- Slurred speech, weakness, numbness, or decreased coordination
- Repeated vomiting, nausea, or seizures (shaking or twitching)
- Unusual behavior, increased confusion, restlessness, or agitation
- Loss of consciousness (passed out/knocked out); even a brief loss of consciousness should be taken seriously.

What should a student-athlete do if they think they have a concussion?

- Do not hide it. Tell your athletic trainer, coach, school nurse, or parent/guardian.
- Report it. Do not return to competition or practice with symptoms of a concussion or head injury.
- Take time to recover. If you have a concussion, your brain needs time to heal. While your brain is healing
 you are much more likely to sustain a second concussion.

What can happen if a student-athlete continues to play with a concussion or returns to play to soon?

- Continuing to play with the signs and symptoms of a concussion leaves the student-athlete vulnerable to second impact syndrome.
- Second impact syndrome is when a student-athlete sustains a second concussion while still having symptoms from a previous concussion or head injury.
- Second impact syndrome can lead to severe impairment and even death in extreme cases.

Should there be any temporary academic accommodation made for student-athletes who have suffered a concussion?

- Most students will only need help through informal, academic adjustments as they recover from a concussion.
- Students may need to take rest breaks, spend fewer hours at school, be given extra time to complete assignments, as well as being offered other instructional strategies and classroom accommodations
- Contact the school nurse if symptoms persist to discuss whether additional accommodations are

necessary.

• To recover, cognitive rest is just as important as physical rest. Reading, texting, computer use and even watching movies can slow down recovery. Limit screen time during recovery.

Students who have sustained a concussion may not return to practice or competition until they receive written clearance from a physician trained in the evaluation and management of concussion and complete the graduated <u>Six-step return to play protocol outlined by the CDC</u>:

Step 1: Back to regular activities (such as school)

Athletes or cheerleaders are back to their regular activities (such as school).

Step 2: Light aerobic activity

Begin with light aerobic exercise only to increase an athlete's heart rate. This means about 5 to 10 minutes on an exercise bike, walking, or light jogging. No weightlifting at this point.

Step 3: Moderate activity

Continue with activities to increase an athlete's heart rate with body or head movement. This includes moderate jogging, brief running, moderate-intensity stationary biking, moderate-intensity weightlifting (less time and/or less weight from their typical routine).

Step 4: Heavy, non-contact activity

Add heavy non-contact physical activity, such as sprinting/running, high-intensity stationary biking, regular weightlifting routine, non-contact sport-specific drills (in 3 planes of movement).

Step 5: Practice & full contact

Athletes may return to practice and full contact (if appropriate for the sport) in controlled practice.

Step 6: Competition

Young athletes may return to competition.

For further information on Sports-Related Concussions and other Head Injuries, please visit:

- CDC Heads Up
- Keeping Heads Healthy

Student athlete's name (print)	Student athlete's signature	Date	
Parent / Guardian name (print)	Parent / Guardian signature	Date	



Keeping Student-Athletes Safe

School athletics can serve an integral role in students' development. In addition to providing healthy forms of exercise, school athletics foster friendships and camaraderie, promote sportsmanship and fair play, and instill the value of competition.

Unfortunately, sports activities may also lead to injury and, in rare cases, result in pain that is severe or long-lasting enough to require a prescription opioid painkiller.¹ It is important to understand that overdoses from opioids are on the rise and are killing Americans of all ages and backgrounds. Families and communities across the country are coping with the health, emotional and economic effects of this epidemic.²

This educational fact sheet, created by the New Jersey Department of Education as required by state law (*N.J.S.A.* 18A:40-41.10), provides information concerning the use and misuse of opioid drugs in the event that a health care provider prescribes a student-athlete or cheerleader an opioid for a sports-related injury. Student-athletes and cheerleaders participating in an interscholastic sports program (and their parent or guardian, if the student is under age 18) must provide their school district written acknowledgment of their receipt of this fact sheet.

How Do Athletes Obtain Opioids?

In some cases, student-athletes are prescribed these medications. According to research, about a third of young people studied obtained pills from their own previous prescriptions (i.e., an unfinished prescription used outside of a physician's supervision), and 83 percent of adolescents had unsupervised access to their prescription medications.³ It is important for parents to understand the possible hazard of having unsecured prescription medications in their households. Parents should also understand the importance of proper storage and disposal of medications, even if they believe their child would not engage in non-medical use or diversion of prescription medications.

What Are Signs of Opioid Use?

According to the National Council on Alcoholism and Drug Dependence, 12 percent of male athletes and 8 percent of female athletes had used prescription opioids in the 12-month period studied.³ In the early stages of abuse, the athlete may exhibit unprovoked nausea and/or vomiting. However, as he or she develops a tolerance to the drug, those signs will diminish. Constipation is not uncommon, but may not be reported. One of the most significant indications of a possible opioid addiction is an athlete's decrease in academic or athletic performance, or a lack of interest in his or her sport. If these warning signs are noticed, best practices call for the student to be referred to the appropriate professional for screening,⁴ such as provided through an evidence-based practice to identify problematic use, abuse and dependence on illicit drugs (e.g., Screening, Brief Intervention, and Referral to Treatment (SBIRT)) offered through the New Jersey Department of Health.

What Are Some Ways Opioid Use and Misuse Can Be Prevented?

According to the New Jersey State Interscholastic Athletic Association (NJSIAA) Sports Medical Advisory Committee chair, John P. Kripsak, D.O., "Studies indicate that about 80 percent of heroin users started out by abusing narcotic painkillers."

The Sports Medical Advisory Committee, which includes representatives of NJSIAA member schools as well as experts in the field of healthcare and medicine, recommends the following:

- The pain from most sports-related injuries can be managed with non-narcotic medications such as acetaminophen, non-steroidal anti-inflammatory medications like ibuprofen, naproxen or aspirin. Read the label carefully and always take the recommended dose, or follow your doctor's instructions. More is not necessarily better when taking an over-the-counter (OTC) pain medication, and it can lead to dangerous side effects.
- Ice therapy can be utilized appropriately as an anesthetic.
- Always discuss with your physician exactly what is being prescribed for pain and request to avoid narcotics.
- In extreme cases, such as severe trauma or post-surgical pain, opioid pain medication should not be prescribed for more than five days at a time;
- Parents or guardians should always control the dispensing of pain medications and keep them in a safe, non-accessible location; and
- Unused medications should be disposed of immediately upon cessation of use. Ask your pharmacist about drop-off locations or home disposal kits like Deterra or Medsaway.

According to NJSIAA Sports
Medical Advisory Committee chair,
John P. Kripsak, D.O., "Studies
indicate that about 80 percent of
heroin users started out by abusing
narcotic painkillers."

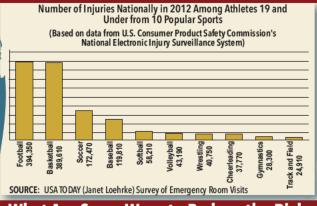


N.//Health

STATE OF NEW JERSEY DEPARTMENT OF HEALTH

NJSIAA SPORTS MEDICAL **ADVISORY COMMITTEE**





Even With Proper Training and Prevention, Sports Injuries May Occur

There are two kinds of sports injuries. Acute injuries happen suddenly, such as a sprained ankle or strained back. Chronic injuries may happen after someone plays a sport or exercises over a long period of time, even when applying overuse-preventative techniques.5

Athletes should be encouraged to speak up about injuries, coaches should be supported in injury-prevention decisions, and parents and young athletes are encouraged to become better educated about sports safety.6

What Are Some Ways to Reduce the Risk of Injury?

Half of all sports medicine injuries in children and teens are from overuse. An overuse injury is damage to a bone, muscle, ligament, or tendon caused by repetitive stress without allowing time for the body to heal. Children and teens are at increased risk for overuse injuries because growing bones are less resilient to stress. Also, young athletes may not know that certain symptoms are signs of overuse.

The best way to deal with sports injuries is to keep them from happening in the first place. Here are some recommendations to consider:



PREPARE Obtain the preparticipation physical evaluation prior to participation on a school-sponsored interscholastic or intramural athletic team or squad.



CONDITIONING Maintain a good fitness level during the season and offseason. Also important are proper warm-up and cooldown exercises.



PLAY SMART Try a variety of sports and consider specializing in one sport before late adolescence to help avoid overuse injuries.



ADEQUATE HYDRATION Keep the body hydrated to help the heart more easily pump blood to muscles, which helps muscles work efficiently.



TRAINING Increase weekly training time, mileage or repetitions no more than 10 percent per week. For example, if running 10 miles one week, increase to 11 miles the following week. Athletes should also cross-train and perform sport-specific drills in different ways, such as running in a swimming pool instead of only running on the road.



REST UP Take at least one day off per week from organized activity to recover physically and mentally. Athletes should take a combined three months off per year from a specific sport (may be divided throughout the year in one-month increments). Athletes may remain physically active during rest periods through alternative low-stress activities such as stretching, yoga or walking.



PROPER EQUIPMENT Wear appropriate and properly fitted protective equipment such as pads (neck, shoulder, elbow, chest, knee, and shin), helmets, mouthpieces, face guards, protective cups, and eyewear. Do not assume that protective gear will prevent all injuries while performing more dangerous or risky activities.

Resources for Parents and Students on Preventing Substance Misuse and Abuse

The following list provides some examples of resources:

National Council on Alcoholism and Drug Dependence - NJ promotes addiction treatment and recovery.

New Jersey Department of Health, Division of Mental Health and Addiction Services is committed to providing consumers and families with a wellness and recovery-oriented model of care.

New Jersey Prevention Network includes a parent's quiz on the effects of opioids.

Operation Prevention Parent Toolkit is designed to help parents learn more about the opioid epidemic, recognize warning signs, and open lines of communication with their children and those in the community.

Parent to Parent NJ is a grassroots coalition for families and children struggling with alcohol and drug addiction.

Partnership for a Drug Free New Jersey is New Jersey's anti-drug alliance created to localize and strengthen drug-prevention media efforts to prevent unlawful drug use, especially among young people.

The Science of Addiction: The Stories of Teens shares common misconceptions about opioids through the voices of teens.

Youth IMPACTing NJ is made up of youth representatives from coalitions across the state of New Jersey who have been impacting their communities and peers by spreading the word about the dangers of underage drinking, marijuana use, and other substance misuse.

- References ¹ Massachusetts Technical Assistance Partnership for Prevention
 - ² Centers for Disease Control and Prevention
 - ³ New Jersey State Interscholastic Athletic
- Association (NJSIAA) Sports Medical Advisory Committee (SMAC)
- ⁴ Athletic Management, David Csillan, athletic trainer, Ewing High School, NJSIAA SMAC
- ⁵ National Institute of Arthritis and Musculoskeletal and Skin Diseases
- 6 USATODAY
- ⁷ American Academy of Pediatrics

An online version of this fact sheet is available on the New Jersey Department of Education's Alcohol, Tobacco, and Other Drug Use webpage. Updated Jan. 30, 2018.

12

capetech

Cape May County Technical School

188 Crest Haven Road, Cape May Court House, NJ 08210

PH: (609) 380-0200 FX: (609) 465-3069 Jamie Moscony, Superintendent David Smith, Athletic Director

Use and Misuse of Opioid Drugs Fact Sheet

Student-Athlete and Parent/Guardian Sign-Off

In accordance with *N.J.S.A.* 18A:40-41.10, public school districts, approved private schools for students with disabilities, and nonpublic schools participating in an interscholastic sports program must distribute this *Opioid Use and Misuse Educational Fact Sheet* to all student-athletes and cheerleaders. In addition, schools and districts must obtain a signed acknowledgement of receipt of the fact sheet from each student-athlete and cheerleader, and for students under age 18, the parent or guardian must also sign.

This sign-off sheet is due to the appropriate school personnel as determined by your district prior to the first official practice session of the spring 2018 athletic season (March 2, 2018, as determined by the New Jersey State Interscholastic Athletic Association) and annually thereafter prior to the student-athlete's or cheerleader's first official practice of the school year.

Name of School:
Name of School District (if applicable):
I/We acknowledge that we received and reviewed the Educational Fact Sheet on the Use and Misuse of Opioid Drugs.
Student Signature:
Parent/Guardian Signature (also needed if student is under age 18):
Date:
¹ Does not include athletic clubs or intramural events.

Student and Parent Consent Form

Cape May County Technical High School Athletic Department

To be completed every season

Athlete Name (Printed):		Grade:		
Date of Birth:	Sport (current se	ason only):		
Complete Address:				
Emergency contacts:				
1	Phone(s)	Relationship:		
2	Phone(s)	Relationship:		
Please read and complet	e:			
accompany the team on its or participation, medical treatme be unable to contact me for m	ut-of-district trips. I understand the ent on an emergency basis may b ny consent to emergency medical	ne/she engage in interscholastic athletics and at, as a result of interscholastic athletic e necessary. I recognize that school personnel may care. I consent, in advance, to emergency care, ing notations on my child's record:		
List ALL Allergies:				
Medications:	Food:	Insect:		
it yes, to food or inse	ect allergy, does your child require	e emergency Epinephrine (i.e. EpiPen)?		
	, ,	on problems, eyeglasses, contact lenses; eizure disorder, asthma, etc.):		
Medication for long-term	or chronic illness (indicate	conditions and medications):		
eligibility rules set up by the Nathlete will receive, prior to plant	New Jersey State Interscholastic A ay, a physical examination on app			
Signature of Student A	thlete:			
Signature of Parent/Gu	ardian:			
	FOR OFFICE USE C	NLY		
Restrictions or other health re	ecommendations:			
Eye protection (rec specs) du	e to vision problem: Eye effec	cted: R L Both Condition:		
Coach: give athlete attached	agreement:AsthmaLife-T	hreatening AllergiesDiabetes		
Individual Emergency Care P	lan for:AsthmaDiabetes_	Life-Threatening Allergy Other:		
Note for Coach: See school	nurse for training and questions r	egarding athlete's medical condition.		

Health Office Approval: ____/___ Nurse's Initials: ____ Athletic Director Approval: ____/___/

New Jersey Department of Education Health History Update Questionnaire

Name of School:
To participate on a school-sponsored interscholastic or intramural athletic team or squad, each student whose physical examination was completed more than 90 days prior to the first day of official practice shall provide a health history update questionnaire completed and signed by the student's parent or guardian.
Student: Age: Grade:
Date of Last Physical Examination: Sport:
Since the last pre-participation physical examination, has your son/daughter:
Been medically advised not to participate in a sport? Yes No If yes, describe in detail. No
If yes, describe in detail:
2. Sustained a concussion, been unconscious or lost memory from a blow to the head? Yes No
If yes, explain in detail:
3. Broken a bone or sprained/strained/dislocated any muscle or joints? Yes No
If yes, describe in detail.
4. Fainted or "blacked out?" Yes No
If yes, was this during or immediately after exercise?
5. Experienced chest pains, shortness of breath or "racing heart?" Yes No
If yes, explain
6. Has there been a recent history of fatigue and unusual tiredness? Yes No
7. Been hospitalized or had to go to the emergency room? Yes No
If yes, explain in detail
8. Since the last physical examination, has there been a sudden death in the family or has any member of the family under age
50 had a heart attack or "heart trouble?" Yes No
9. Started or stopped taking any over-the-counter or prescribed medications? Yes No
10. Been diagnosed with Coronavirus (COVID-19)? Yes No
If diagnosed with Coronavirus (COVID-19), was your son/daughter symptomatic? Yes No
If diagnosed with Coronavirus (COVID-19), was your son/daughter hospitalized? Yes No
Date:Signature of parent/guardian:

Please Return Completed Form to the School Nurse's Office



188 Crest Haven Road, Cape May Court House, NJ 08210

PH: (609) 380-0200 FX: (609) 465-3069 Jamie Moscony, Superintendent David Smith, Athletic Director

Health History and Physical Exam Instructions

Please adhere to the following instructions for the following pages as NJDOE requirements have changed.

• Preparticipation Physical Evaluation HISTORY FORM

- Two pages (p.16 and 17 of packet)
- Completed by parent/guardian and student athlete
- Bring completed and signed to physical examination
- Medical provider WILL KEEP this document
- Exams conducted on campus will result in this document being placed in the student's medical file

Preparticipation Physical Evaluation ATHLETES WITH DISABILITIES

- One page only (p. 18 of packet)
- Completed by parent/guardian and student athlete
- Bring completed and signed to physical examination
- Medical provider WILL KEEP this document
- Exams conducted on campus will result in this document being placed in the student's medical file

• Preparticipation Physical Evaluation PHYSICAL EXAMINATION FORM

- One page only (p. 19 of packet)
- Bring to your medical provider to be completed by a medical doctor, advanced practice nurse, or physician assistant
- Medical provider WILL KEEP this document
- Exams conducted on campus will result in this document being placed in the student's medical file

Preparticipation Physical Evaluation Medical Eligibility Form

- One page only (p. 20 of packet)
- Bring to your medical provider to be completed following the physical examination

RETURN THIS DOCUMENT TO CAPE MAY TECH

 This document confirms that the medical doctor has found the student fit to participate in athletics This form should be maintained by the healthcare provider completing the physical exam (medical home). It should not be shared with schools. The medical eligibility form is the only form that should be submitted to a school. The physical exam must be completed by a healthcare provider who is a licensed physician, advanced practice nurse or physician assistant who has completed the Student-Athlete Cardiac Assessment Professional Development module hosted by the New Jersey Department of Education.

■ PREPARTICIPATION PHYSICAL EVALUATION (Interim Guidance)

HISTORY FORM

Note: Complete and sign this form (with your pare Name:			pointment. Ite of birth:		
Date of examination:	Sport(s):				
Sex assigned at birth (F, M, or intersex):	How do you identil	y your gender? (F,	M, non-binary, or anoth	ner gender):	
Have you had COVID-19? (check one): □ Y	□N				
Have you been immunized for COVID-19? (chec	ck one): □Y □N		u had: □ One shot [□ Booster date(s)		
List past and current medical conditions.					
Have you ever had surgery? If yes, list all past sur	gical procedures.				
Medicines and supplements: List all current prescriptions, over-the-counter medicines, and supplements (herbal and nutritional).					
Do you have any allergies? If yes, please list all y	your allergies (ie, me	dicines, pollens, fo	ood, stinging insects).		
Patient Health Questionnaire Version 4 (PHQ-4) Over the last 2 weeks, how often have you been	bothered by any of	the following prob	lems? (Circle response.)	
	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	
(A sum of ≥ 3 is considered positive on eith	er subscale [question	s 1 and 2, or ques	tions 3 and 4] for scree	ening purposes.)	
			ECTIONIC ADOLLT VOL		

(Ехр	IERAL QUESTIONS lain "Yes" answers at the end of this form. Circle stions if you don't know the answer.)	Yes	No
1.	Do you have any concerns that you would like to discuss with your provider?		
2.	Has a provider ever denied or restricted your participation in sports for any reason?		
3.	Do you have any ongoing medical issues or recent illness?		
HEA	RT HEALTH QUESTIONS ABOUT YOU	Yes	No
4.	Have you ever passed out or nearly passed out during or after exercise?		
5.	Have you ever had discomfort, pain, tightness, or pressure in your chest during exercise?		
6.	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?		
8.	Has a doctor ever requested a test for your heart? For example, electrocardiography (ECG) or echocardiography.		

, 1 2 011 ,				
	ART HEALTH QUESTIONS ABOUT YOU ONTINUED)		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?			
HEA	RT HEALTH QUESTIONS ABOUT YOUR FAMILY	Unsure	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?			

NE AND JOINT QUESTIONS	Yes	No	MEDICAL QUESTIONS (CONTINUED)	Yes	N
Have you ever had a stress fracture or an injury to a			25. Do you worry about your weight?		
bone, muscle, ligament, joint, or tendon that caused you to miss a practice or game?			26. Are you trying to or has anyone recommended that you gain or lose weight?		
Do you have a bone, muscle, ligament, or joint injury that bothers you?			27. Are you on a special diet or do you avoid certain types of foods or food groups?		
OICAL QUESTIONS	Yes	No	28. Have you ever had an eating disorder?		
			MENSTRUAL QUESTIONS N/A	Yes	No
	-				匚
Are you missing a kidney, an eye, a testicle, your spleen, or any other organ?			30. How old were you when you had your first menstrual period?		
			31. When was your most recent menstrual period?		
	\vdash		32. How many periods have you had in the past 12		
Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant <i>Staphylococcus aureus</i> (MRSA)?			Explain "Yes" answers here.		
Have you had a concussion or head injury that caused confusion, a prolonged headache, or memory problems?					
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?					
Have you ever become ill while exercising in the heat?					
Do you or does someone in your family have sickle cell trait or disease?					
Have you ever had or do you have any problems					
	bone, muscle, ligament, joint, or tendon that caused you to miss a practice or game? Do you have a bone, muscle, ligament, or joint injury that bothers you? DICAL QUESTIONS Do you cough, wheeze, or have difficulty breathing during or after exercise? Are you missing a kidney, an eye, a testicle, your spleen, or any other organ? Do you have groin or testicle pain or a painful bulge or hernia in the groin area? Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant Staphylococcus aureus (MRSA)? Have you had a concussion or head injury that caused confusion, a prolonged headache, or memory problems? 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? Have you ever become ill while exercising in the heat? Do you or does someone in your family Unsure	bone, muscle, ligament, joint, or tendon that caused you to miss a practice or game? Do you have a bone, muscle, ligament, or joint injury that bothers you? DiCAL QUESTIONS Do you cough, wheeze, or have difficulty breathing during or after exercise? Are you missing a kidney, an eye, a testicle, your spleen, or any other organ? Do you have groin or testicle pain or a painful bulge or hernia in the groin area? Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant Staphylococcus aureus (MRSA)? Have you had a concussion or head injury that caused confusion, a prolonged headache, or memory problems? 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? Have you ever become ill while exercising in the heat? Do you or does someone in your family Unsure	bone, muscle, ligament, joint, or tendon that caused you to miss a practice or game? Do you have a bone, muscle, ligament, or joint injury that bothers you? DICAL QUESTIONS Do you cough, wheeze, or have difficulty breathing during or after exercise? Are you missing a kidney, an eye, a testicle, your spleen, or any other organ? Do you have groin or testicle pain or a painful bulge or hernia in the groin area? Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant Staphylococcus aureus (MRSA)? Have you had a concussion or head injury that caused confusion, a prolonged headache, or memory problems? 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? Have you ever become ill while exercising in the heat? Do you or does someone in your family Unsure	bone, muscle, ligament, joint, or tendon that caused you to miss a practice or game? Do you have a bone, muscle, ligament, or joint injury that bothers you? DICAL QUESTIONS Do you cough, wheeze, or have difficulty breathing during or after exercise? Are you missing a kidney, an eye, a testicle, your spleen, or any other organ? Do you have groin or testicle pain or a painful bulge or hernia in the groin area? Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant Staphylococcus aureus (MRSA)? Have you had a concussion or head injury that caused confusion, a prolonged headache, or memory problems? 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? Do you or does someone in your family Unsure	bone, muscle, ligament, joint, or tendon that caused you to miss a practice or game? Do you have a bone, muscle, ligament, or joint injury that bothers you? ICAL QUESTIONS Yes No Do you cough, wheeze, or have difficulty breathing during or after exercise? Are you missing a kidney, an eye, a testicle, your spleen, or any other organ? Do you have groin or testicle pain or a painful bulge or hernia in the groin area? Do you have any recurring skin rashes or rashes that come and go, including herpes or methicillin-resistant Staphylococcus aureus (MRSA)? Have you ever had a concussion or head injury that caused confusion, a prolonged headache, or memory problems? Have you ever had numbness, had tingling, had weakness in your arms or legs after being hit or falling? Have you ever become ill while exercising in the heat? Do you or does someone in your family Unsure

© 2023 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, and American Osteopathic Academy of Sports Medicine. Permission is granted to reprint for noncommercial, educational purposes with acknowledgment.

Date: ____

This form should be maintained by the healthcare provider completing the physical exam (medical home). It should not be shared with schools. The Medical Eligibility Form is the only form that should be submitted to a school.

■ PREPARTICIPATION PHYSICAL EVALUATION

ATHLETES WITH DISABILITIES FORM: SUPPLEMENT TO THE ATHLETE HISTORY

Name:Date of birth:		
I. 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:		
or eactive sports you are paying.	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?		
II. 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.	•	
rease indicate whether you have ever had any of the following conditions:		
	Yes	No
Atlantoaxial instability	Yes	No
Atlantoaxial instability Radiographic (x-ray) evaluation for atlantoaxial instability	Yes	No
Atlantoaxial instability Radiographic (x-ray) evaluation for atlantoaxial instability Dislocated joints (more than one)	Yes	No
Atlantoaxial instability Radiographic (x-ray) evaluation for atlantoaxial instability Dislocated joints (more than one) Easy bleeding	Yes	No
Atlantoaxial instability Radiographic (x-ray) evaluation for atlantoaxial instability Dislocated joints (more than one) Easy bleeding Enlarged spleen	Yes	No
Atlantoaxial instability Radiographic (x-ray) evaluation for atlantoaxial instability Dislocated joints (more than one) Easy bleeding Enlarged spleen Hepatitis	Yes	No
Atlantoaxial instability Radiographic (x-ray) evaluation for atlantoaxial instability Dislocated joints (more than one) Easy bleeding Enlarged spleen Hepatitis Osteopenia or osteoporosis	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	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	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	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	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	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	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 legs or feet Recent change in coordination	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	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	Yes	No
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	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	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		

^{© 2019} 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, and American Osteopathic Academy of Sports Medicine. Permission is granted to reprint for noncommercial, educational purposes with acknowledgment.

This form should be maintained by the healthcare provider completing the physical exam (medical home). It should not be shared with schools. The medical eligibility form is the only form that should be submitted to a school. The physical exam must be completed by a healthcare provider who is a licensed physician, advanced practice nurse or physician assistant who has completed the Student - Athlete Cardiac Assessment Professional Development module Hosted by the New Jersey Department of Education.

■ PREPARTICIPATION PHYSICAL EVALUATION (Interim Guidance)

PHYSICAL EXAMINATION FORM Name: Date of birth: **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). **EXAMINATION** Height: Weight: BP: Pulse: Vision: R 20/ L 20/ Corrected: □ Y $\square N$ **COVID-19 VACCINE** Previously received COVID-19 vaccine: □ Y □ N Administered COVID-19 vaccine at this visit: \Box Y \Box N If yes: \Box First dose \Box Second dose \Box Third dose \Box Booster date(s) **MEDICAL NORMAL ABNORMAL FINDINGS** Appearance Marfan stigmata (kyphoscoliosis, high-arched palate, pectus excavatum, arachnodactyly, hyperlaxity, myopia, mitral valve prolapse [MVP], and aortic insufficiency) Eyes, ears, nose, and throat Pupils equal Hearing Lymph nodes Hearta Murmurs (auscultation standing, auscultation supine, and ± Valsalva maneuver) Abdomen Skin Herpes simplex virus (HSV), lesions suggestive of methicillin-resistant Staphylococcus aureus (MRSA), or Neurological MUSCULOSKELETAL **NORMAL ABNORMAL FINDINGS** Neck Back Shoulder and arm Elbow and forearm Wrist, hand, and fingers Hip and thigh Knee Leg and ankle Foot and toes Double-leg squat test, single-leg squat test, and box drop or step drop test a Consider electrocardiography (ECG), echocardiography, referral to a cardiologist for abnormal cardiac history or examination findings, or a combination of those. Name of health care professional (print or type): _ Date: Address: Phone: Signature of health care professional: , MD, DO, NP, or PA

Preparticipation Physical Evaluation Medical Eligibility Form

The Medical Eligibility Forn is the only form that should be submitted to school. It should be kept on file with the student's school health record.

Student	Athlete's Name	Date of Birth
Date of	Exam	
0	Medically eligible for all sports without restriction	
0	Medically eligible for all sports without restriction w	ith recommendations for further evaluation or treatment of
0	Medically eligible for certain sports	
0	Not medically eligible pending further evaluation	
0	Not medically eligible for any sports	
Recom	nendations:	
athlete of the physicondition resolved	does not have apparent clinical contraindications to prasical examination findings- are on record in my office cons arise after the athlete has been cleared for participal d and the potential consequences are completely explain	
Signatu	re of physician, APN, PA	Office stamp (optional)
Address	s:	
Name o	of healthcare professional (print)	
I certify Education		l Development Module developed by the New Jersey Department of
Signatu	re of healthcare provider	
	Shared	d Health Information
Allergie	es	
Medicat	tions:	
Other info	ormation:	
Emergenc	y Contacts:	

© 2019 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, and American Osteopathic Academy of Sports Medicine. Permission is granted to reprint for noncommercial, educational purposes with acknowledgment.