



BCS Bullying & Hazing Prohibition Form

Please be advised that acts of bullying, hazing, or any other victimization of students are strictly prohibited in Bartlett City Schools. Additionally, soliciting, encouraging, aiding, or engaging in hazing in any form is prohibited. Hazing is defined as an intentional or reckless act that is directed against a student(s) that endangers the mental or physical health or safety of the student(s) or that induces or coerces a student to endanger his/her mental or physical health or safety. Hazing is limited to actions taken for the purpose of initiation into, affiliation with, holding office in, or maintaining membership in any organization. See Bartlett City Board of Education Policy 6002: Student Discrimination, Harassment, Bullying, and Cyber-Bullying and Intimidation.

Alleged victims of hazing or any student who has witnessed an act of hazing should report the incident immediately to a coach, teacher, counselor, or school building administrator. Students found in violation of this BCS hazing policy will be subject to disciplinary action consistent with BCBE Policy 6002 up to and including dismissal from the organization.

By my signature below, I confirm my understanding of the District's hazing prohibition and BCBE Policy 6002, and I hereby agree to adhere to these standards. Should I fail to observe these requirements, I understand and agree that I may be dismissed from participation on any team, club, group, or activity, and I shall forfeit any and all associated participation fees.

Student Signature

Date

Parent/Guardian Signature

Date

CONCUSSION

INFORMATION AND SIGNATURE FORM FOR STUDENT-ATHLETES & PARENTS/LEGAL GUARDIANS

(Adapted from CDC “Heads Up Concussion in Youth Sports”)

Public Chapter 148, effective January 1, 2014, requires that school and community organizations sponsoring youth athletic activities establish guidelines to inform and educate coaches, youth athletes and other adults involved in youth athletics about the nature, risk and symptoms of concussion/head injury.

Read and keep this page.
Sign and return the signature page.

A concussion is a type of traumatic brain injury that changes the way the brain normally works. A concussion is caused by a bump, blow or jolt to the head or body that causes the head and brain to move rapidly back and forth. Even a “ding,” “getting your bell rung” or what seems to be a mild bump or blow to the head can be serious.

Did You Know?

- Most concussions occur *without* loss of consciousness.
- Athletes who have, at any point in their lives, had a concussion have an increased risk for another concussion.
- Young children and teens are more likely to get a concussion and take longer to recover than adults.

WHAT ARE THE SIGNS AND SYMPTOMS OF CONCUSSION?

Signs and symptoms of concussion can show up right after the injury or may not appear or be noticed until days or weeks after the injury.

If an athlete reports **one or more** symptoms of concussion listed below after a bump, blow or jolt to the head or body, s/he should be kept out of play the day of the injury and until a health care provider* says s/he is symptom-free and it’s OK to return to play.

SIGNS OBSERVED BY COACHING STAFF	SYMPTOMS REPORTED BY ATHLETES
Appears dazed or stunned	Headache or “pressure” in head
Is confused about assignment or position	Nausea or vomiting
Forgets an instruction	Balance problems or dizziness
Is unsure of game, score or opponent	Double or blurry vision
Moves clumsily	Sensitivity to light
Answers questions slowly	Sensitivity to noise
Loses consciousness, even briefly	Feeling sluggish, hazy, foggy or groggy
Shows mood, behavior or personality changes	Concentration or memory problems
Can’t recall events <i>prior</i> to hit or fall	Confusion
Can’t recall events <i>after</i> hit or fall	Just not “feeling right” or “feeling down”

*Health care provider means a Tennessee licensed medical doctor, osteopathic physician or a clinical neuropsychologist with concussion training

CONCUSSION DANGER SIGNS

In rare cases, a dangerous blood clot may form on the brain in a person with a concussion and crowd the brain against the skull. An athlete should receive immediate medical attention after a bump, blow or jolt to the head or body if s/he exhibits any of the following danger signs:

- One pupil larger than the other
- Is drowsy or cannot be awakened
- A headache that not only does not diminish, but gets worse
- Weakness, numbness or decreased coordination
- Repeated vomiting or nausea
- Slurred speech
- Convulsions or seizures
- Cannot recognize people or places
- Becomes increasingly confused, restless or agitated
- Has unusual behavior
- Loses consciousness (*even a brief loss of consciousness should be taken seriously*)

WHY SHOULD AN ATHLETE REPORT HIS OR HER SYMPTOMS?

If an athlete has a concussion, his/her brain needs time to heal. While an athlete's brain is still healing, s/he is much more likely to have another concussion. Repeat concussions can increase the time it takes to recover. In rare cases, repeat concussions in young athletes can result in brain swelling or permanent damage to their brains. *They can even be fatal.*

Remember:

Concussions affect people differently. While most athletes with a concussion recover quickly and fully, some will have symptoms that last for days, or even weeks. A more serious concussion can last for months or longer.

WHAT SHOULD YOU DO IF YOU THINK YOUR ATHLETE HAS A CONCUSSION?

If you suspect that an athlete has a concussion, remove the athlete from play and seek medical attention. Do not try to judge the severity of the injury yourself. Keep the athlete out of play the day of the injury and until a health care provider* says s/he is symptom-free and it's OK to return to play.

Rest is key to helping an athlete recover from a concussion. Exercising or activities that involve a lot of concentration such as studying, working on the computer or playing video games may cause concussion symptoms to reappear or get worse. After a concussion, returning to sports and school is a gradual process that should be carefully managed and monitored by a health care professional.

* Health care provider means a Tennessee licensed medical doctor, osteopathic physician or a clinical neuropsychologist with concussion training.

Student-athlete & Parent/Legal Guardian Concussion Statement

Must be **signed and returned** to school or community youth athletic activity prior to participation in practice or play.

Student-Athlete Name: _____

Parent/Legal Guardian Name(s): _____

After reading the information sheet, I am aware of the following information:

Student-Athlete initials		Parent/Legal Guardian initials
	A concussion is a brain injury which should be reported to my parents, my coach(es) or a medical professional if one is available.	
	A concussion cannot be "seen." Some symptoms might be present right away. Other symptoms can show up hours or days after an injury.	
	I will tell my parents, my coach and/or a medical professional about my injuries and illnesses.	N/A
	I will not return to play in a game or practice if a hit to my head or body causes any concussion-related symptoms.	N/A
	I will/my child will need written permission from a <i>health care provider*</i> to return to play or practice after a concussion.	
	Most concussions take days or weeks to get better. A more serious concussion can last for months or longer.	
	After a bump, blow or jolt to the head or body an athlete should receive immediate medical attention if there are any danger signs such as loss of consciousness, repeated vomiting or a headache that gets worse.	
	After a concussion, the brain needs time to heal. I understand that I am/my child is much more likely to have another concussion or more serious brain injury if return to play or practice occurs before the concussion symptoms go away.	
	Sometimes repeat concussion can cause serious and long-lasting problems and even death.	
	I have read the concussion symptoms on the Concussion Information Sheet.	

** Health care provider* means a Tennessee licensed medical doctor, osteopathic physician or a clinical neuropsychologist with concussion training

Signature of Student-Athlete

Date

Signature of Parent/Legal guardian

Date

Sudden Cardiac Arrest

Symptoms and Warning Signs

What is Sudden Cardiac Arrest (SCA)?

SCA is a life-threatening emergency that occurs when the heart suddenly and unexpectedly stops beating. This causes blood and oxygen to stop flowing to the rest of the body. The individual will not have a pulse. It can happen without warning and can lead to death within minutes if the person does not receive immediate help. Only **1 in 10** survives SCA. If Cardiopulmonary Resuscitation (CPR) is given and an Automatic External Defibrillator (AED) is administered early, **5 in 10** could survive.



SCA is NOT a heart attack, which is caused by reduced or blocked blood flow to the heart. However, a heart attack can increase the risk for SCA.

Watch for Warning Signs

SCA usually happens without warning. SCA can happen in young people who don't know they have a heart problem, and it may be the first sign of a heart problem. When there are warning signs, the person may experience:



If any of these warning signs are present, it's important to talk with a health care provider. There are risks associated with continuing to practice or play after experiencing these symptoms. When the heart stops due to SCA, blood stops flowing to the brain and other body organs. Death or permanent brain damage can occur in minutes.

Electrocardiogram (EKG) Testing

EKG is a noninvasive, quick, and painless test that looks at the heart's electrical activity. Small electrodes attached to the skin of the arms, legs, and chest capture the heartbeat as it moves through the heart. An EKG can detect some heart problems that may lead to an increased risk of SCA. Routine EKG testing is not currently recommended by national medical organizations, such as the American Academy of Pediatrics and the American College of Cardiology, unless the pre-participation physical exam reveals an indication for this test. The student or parent may request, from the student's health care provider, an EKG be administered in addition to the student's pre-participation physical exam, at a cost to be incurred by the student or the student's parent.



Limitations of EKG Testing

- An EKG may be expensive and cannot detect all conditions that predispose an individual to SCA.

- False positives (abnormalities identified during EKG testing that turn out to have no medical significance) may lead to unnecessary stress, additional testing, and unnecessary restriction from athletic participation.
- Accurate EKG interpretation requires adequate training.

I have reviewed and understand the symptoms and warning signs of SCA.

Signature of Student-Athlete

Print Student-Athlete's Name

Date

Signature of Parent/Guardian

Print Parent/Guardian's Name

Date