	Returning to Daily Activities	Returning to Play
n Sheel	 Be sure your child gets plenty of rest and enough sleep at night - no late nights. Keep the same 	 Returning to play is specific for each person, depending on the sport. <u>Stating 4/26/13</u>. <u>Other law recurres which on</u> the sport.
	Declume weekcarys and weekends. Encourage daytime naps or rest breaks when your child feels fired or worn-out. 	Demossoon 1000 a result over a contractor partice an alteres con return to believe the professional with the important that you, your child and your childs and believe the contestion and build and your child and your childs and believe the contestion contract the
ncussion. Every d has a concus- does not do more	 Limit your child's activities that require a lot of thinking or concentration (including social activities, homework, video garnes, texting, computer, driving, job-related activities, movies, parties). These activities can slow the brain's recovery. 	 Your child should NETR 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 the burden activities and activities that require a lot of the sure accounter or activities that require a lot of the sure accounter or accounter or activities that require a lot of the sure accounter or accounter or activities that require a lot of the sure of the sure of t
tt first step if you sussion. A skie to	 Limit your child's physical activity, especially those activities where another injury or blow to the head may occur. 	truitwing or concerutation. Be sure that the athletic trainer, coach and physical education teacher are aware of your child's injury and symptoms.
s and when it is d other daily	 Have your qualified health care professional check your child's symptoms at different times to help guide recovery. 	 Your athlets should complete a step-by-step exercise -based progression, under the direction of a qualified healthcare professional.
n the same day	Returning to School	5. A sample activity progression is listed below.
actices/games if Nessure any	 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. 	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.*
	 Inform teacher(s), school counselor or administrator(s) about the initry and symptoms. School personnel 	Sample Activity Progression*
	should be instructed to watch for:	Start 1: Low levels of non-confact physical activity
econd Impact ndrome (PCS). head happens	a. Increased problems paying attention. b. Increased problems remembering or learning	provided IVD SYNAPT DVAS return during or artist activity. (Examples: walking, light jogging, and easy stationary biking for 20-30 minutas).
the brain to	r Londer time heeded to condete tasks or	Step 2: Apoderate, non-contact physical activity, provided
e, paralysis, and	assignments.	NO SMAPTOMS return during or after activity. Examples: moderate inocinc, hrief sorint running.
ussion	d. Greater imtability and decreased ability to cope	moderate stationary biking, light calisthenics, and sport-
he reason why	e. Symptoms worsen (headache. tiredhess) when	specific drills without confact or collisions for 30-45 minutes
by a qualified	doing schoolwork.	
	Be sure your child takes multiple breaks during study time and watch for worsening of symptoms.	Step 3: Healw, non-contact physical activity, provided NO SYMPTOMS tettur during or after activity. <i>Fram</i> ules: extensive scrift turning, high intensity.
nd sports. Along turse, athletic	 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 	stationary bitting, resistance evenues with machines and free weights, more intense non-contact sports specific drills, againty training and jumping drills for 45-60
inistrators should r roles in helping	heip or supports can be removed gradually.	minutes).
sion physical and	Resources	Step 4: Full contact in controlled practice of scrimmage.
upsets the way	ODH Violence and Injury Prevention Program	Step 5: Full contact in game play.
o work longer ks. Activities that	www.healfhyohioprogram.org/vipp/injury.gspx	*If any symptoms occur, the athlete should drop back to
ike symptoms ar. Studies show	Centers for Disease Control and Prevention	trie previous step and ity to progress again after a 24 hour rest period.
	I faftered Federation of Outbound Announced Announced	Ohio Department of Health Violence and Injury Prevention Program
	National Foundation of State Fight Science Secondations	246 North High Street, 8th Floor Columbus: OH 43215
SHIP SHIP	Brain Injury Association of America	(614) 466-2144
oncussion	www.biausa.org/	www.healthyohioprogram.org/concussion
1217 OCT		Ar 1980 Amble

Ohio Department of Health Concussion Informatior For Youth Sports Organizations

Dear Parent/Guardian and Athletes,

This information sheet is provided to assist you and your child in recognizing the signs and symptoms of a conc athlete is different and responds to a brain injury differently, so seek medical attention if you suspect your child i sion. Once a concussion occurs, it is very important your athlete return to normal activities slowly, so he/she do 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 joilt 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

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

Signs Observed by Parents of Guardians

- Appears dazed or stunned.
- Is confused about assignment or position.
 - Forgets plays.
- is unsure of genye. score or apponent.
 - Answers questions slowly. Moves clumsily.
- Loses consciousness (even briefly).
- Shows behavior or personality changes (imitability. sadhess hervoushess 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.
 - Sensitivity to light and/or noise Double or blumy vision.
- Feeling sluggish hazy, foggy of groggy.
 - Concentration or memory problems.
 - Confusion.
 - Does not "feel night."
- 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 bettra to miss one game than the entire season... or risk permanent damage!

Seek Medical Attention Right Away

Seeking medical attention is an important suspect or are told your child has a concu qualified health care professional will be a determine how serious the concussion is safe for your child to return to sports and activities.

- No athlete should return to activity on
 - he/she gets a concussion.
 - Athletes should <u>NEVER</u> return to prac they still have ANY symptoms.
- Parents and coaches should never pr athlete to return to play.

The Dangers of Returning Too Soon

Syndrome (SIS) or Post-Concussion Synd Signation a second blow to the he before an athlete has completely recovere swell, possibly resulting in brain damage, even death. PCS can occur after a secon physical activity before they are cleared b Returning to play too early may cause Se can result in permanent, long-term concu symptoms. The risk of SIS and PCS is the no athlete should be allowed to participat concussion. This second impact causes health care professional.

Recovery

A concussion can affect school, work, and with coaches and teachers, the school nur trainer, employer, and other school admin be aware of the athlete's injury and their the child recover.

mental rest are required. A concussion up the brain normally works and causes it to During the recovery time after a concussi and harder to complete even simple tasks require concentration and focus may mak worse and cause the brain to heal slower that children's brains take several weeks a concussion



All concussions are serious. If you think you have a COMMENT SSON:

It's better to miss one game than the whole season.

*Don't hide it.

* Report it.

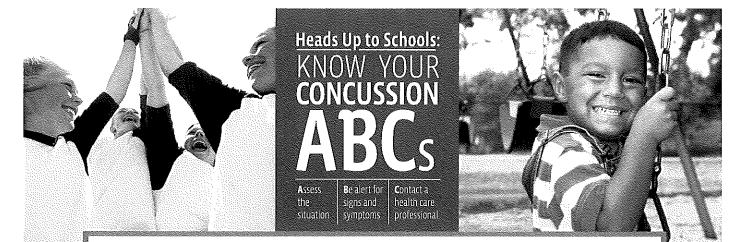
* Take time to recover.

For more information and to order additional materials free-of-charge, visit: www.cdc.gov/Concussion.

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR DISEASE CONTROL AND PREVENTION







Signs and Symptoms of a Concussion

A concussion is caused by a bump, blow, or jolt to the head. Concussions can also occur from a fall or blow to the body that causes the head to move rapidly back and forth. Even what seems to be a mild bump to the head can be serious. Be alert for *any* of the following signs and symptoms.

SIGNS OBSERVED BY SCHOOL PROFESSIONALS

- Appears dazed or stunned
- Is confused about events
- Answers questions slowly
- Repeats questions
- Can't recall events prior to hit, bump, or fall
- Can't recall events after hit, bump, or fall
- Loses consciousness (even briefly)
- Shows behavior or personality changes
- Forgets class schedule or assignments

SYMPTOMS REPORTED BY THE STUDENT

Thinking/Remembering

- Difficulty thinking clearly
 Difficulty concentrating
- or remembering
- Feeling more slowed down
 Feeling sluggish, hazy,
- foggy, or groggy
- Headache or "pressure" in head

Physical

- Nausea or vomiting
 Balance problems or
- dizziness

 Fatigue or feeling tired
- Blurry or double vision
- Sensitivity to light or noise
- Numbness or tingling
 - Does not "feel right"

Emotional

- Irritable
- Sad
- More emotional than usual
- Nervous

Sleep*

- Drowsy
- Sleeps less than usual
- · Sleeps more than usual
- Has trouble falling asleep

*Only ask about sleep symptoms if the injury occurred on a prior day.

What can school professionals do?



May 2010

- Know your Concussion ABCs:
- A—Assess the situation
- **B—Be alert** for signs and symptoms
- C-Contact a health care professional

★ For more information and to order additional materials FREE OF CHARGE, visit: <u>www.cdc.gov/Concussion</u>.

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR DISEASE CONTROL AND PREVENTION



HEADS*UP HEADS*UP CONCUSSION IN HIGH SCHOOL SPORTS

A FACT SHEET FOR PARENTS

What is a concussion?

A concussion is a brain injury. Concussions are caused by a bump, blow, or jolt to the head or body. Even a "ding," "getting your bell rung," or what seems to be a mild bump or blow to the head can be serious.

What are the signs and symptoms?

You can't see a concussion. Signs and symptoms of concussion can show up right after the injury or may not appear or be noticed until days after the injury. If your teen reports **one or more** symptoms of concussion listed below, or if you notice the symptoms yourself, keep your teen out of play and seek medical attention right away.

Signs Observed	Symptoms Reported
by Parents or Guardians	by Athlete
 Appears dazed or stunned Is confused about	 Headache or "pressure"
assignment or position Forgets an instruction Is unsure of game, score,	in head Nausea or vomiting Balance problems or
or opponent Moves clumsily Answers questions slowly Loses consciousness	dizziness Double or blurry vision Sensitivity to light
(even briefly) Shows mood, behavior,	or noise Feeling sluggish, hazy,
or personality changes Can't recall events prior	foggy, or groggy Concentration or memory
to hit or fall Can't recall events after	problems Confusion Just not "feeling right"
hit or fall	or is "feeling down"

How can you help your teen prevent a concussion?

Every sport is different, but there are steps your teens can take to protect themselves from concussion and other injuries.

 Make sure they wear the right protective equipment for their activity. It should fit properly, be well maintained, and be worn consistently and correctly.

- Ensure that they follow their coaches' rules for safety and the rules of the sport.
- Encourage them to practice good sportsmanship at all times.

What should you do if you think your teen has a concussion?

- 1. Keep your teen out of play. If your teen has a concussion, her/his brain needs time to heal. Don't let your teen return to play the day of the injury and until a health care professional, experienced in evaluating for concussion, says your teen is symptom-free and it's OK to return to play. A repeat concussion that occurs before the brain recovers from the first—usually within a short period of time (hours, days, or weeks)—can slow recovery or increase the likelihood of having long-term problems. In rare cases, repeat concussions can result in edema (brain swelling), permanent brain damage, and even death.
- **2. Seek medical attention right away.** A health care professional experienced in evaluating for concussion will be able to decide how serious the concussion is and when it is safe for your teen to return to sports.
- 3. Teach your teen that it's not smart to play with a concussion. Rest is key after a concussion. Sometimes athletes wrongly believe that it shows strength and courage to play injured. Discourage others from pressuring injured athletes to play. Don't let your teen convince you that s/he's "just fine."
- 4. Tell all of your teen's coaches and the student's school nurse about ANY concussion. Coaches, school nurses, and other school staff should know if your teen has ever had a concussion. Your teen may need to limit activities while s/he is recovering from a concussion. Things such as studying, driving, working on a computer, playing video games, or exercising may cause concussion symptoms to reappear or get worse. Talk to your health care professional, as well as your teen's coaches, school nurse, and teachers. If needed, they can help adjust your teen's school activities during her/his recovery.

If you think your teen has a concussion: Don't assess it yourself. Take him/her out of play. Seek the advice of a health care professional.

It's better to miss one game than the whole season.

For more information and to order additional materials *free-of-charge*, visit: www.cdc.gov/Concussion.

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES CENTERS FOR DISEASE CONTROL AND PREVENTION





<u>Ohio's Return to Play Law: Parent/Guardian Confirmation of Receipt of the Ohio Department of Health Concussion Information Sheet:</u>

My signature below acknowledges that I, as the parent or guardian of the listed player, have received from GSSA the Ohio Department of Health Concussion Information Sheet for Youth Sports Organizations.

Player First Name:	Player Last Name:
Name of Coach:	Team Level:
Parent/Guardian Name:	
Parent/Guardian Signature:	
Date:	



Greater Sycamore Soccer Association Consent for Medical Treatment:

We, the Parents/Guardians of ______ give permission for emergency medical or dental treatment of our child for illness or accident if we cannot first be contacted. We also assume the responsibility for payment of all treatment.

Parent or Guardian name:	Emergency Phone:
Alternate person to notify:	_ Emergency Phone:
Relationship:	
Medical Doctor:	Phone:
Dentist:	Phone:
Preferred Hospital:	Insurance Carrier:
	Policy #:
Does your child have any allergies that require special	medication?:
If so, please explain:	
It is your responsibility to inform the coach of any con participate in soccer practices or games. Please explai	n this condition(s):
Parent/Guardian Signature	Date

GSSA Coaches: This form is to remain in your team file for the entire season. It is to be available for all team gatherings.