

KENMORE-TONAWANDA UFSD DEPARTMENT OF PHYSICAL EDUCATION, RECREATION, AND ATHLETICS

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**Interscholastic Standards of Behavior Agreement**

*Parents and student-athletes are asked to review and sign after **each section** and return it to the coach.*

Student-Athlete: \_\_\_\_\_ School: \_\_\_\_\_

Sport: \_\_\_\_\_ Coach: \_\_\_\_\_

**Duty to Warn**

As the parents/legal guardian of student-athlete, \_\_\_\_\_, who attends \_\_\_\_\_ Middle/ High School, we hereby state that we understand that participation in sports involves rigorous physical activity and risks of physical injury, and we assume these risks. We understand the inherent risks involved in participation may lead to serious injuries, infections such as MRSA, COVID-19 or even sudden death. I hereby give consent for emergency transportation and treatment in the event of illness or injury. I give permission for my child's coach and the on-site athletic trainer to perform first aid if needed. **I further certify the participant is in good physical condition, and has no medical or physical conditions that should restrict his/her participation.**

\_\_\_\_\_  
Parent/guardian signature

\_\_\_\_\_  
Student-athlete signature

**Standard of Behavior/Commitment to Sportsmanship**

We the parents/legal guardians of an athlete in the Kenmore-Tonawanda UFSD, understand our child's role in accepting responsibility and the consequences for inappropriate actions. We understand that as an athlete our child will be held to a high standard. **We agree to support all policies related to Covid-19.** We will never knowingly send our student to practices or games with Covid-like symptoms. We have read the district's Standards of Behavior as well as the commitment to sportsmanship, and will support the rules as set forth. We will also support additional rules set forth by individual coaches. I have read the "Parent and Spectator Guide to Improving Youth Sports". **We understand the rationale behind the two-spectator passes policy.**

\_\_\_\_\_  
Parent/guardian signature

\_\_\_\_\_  
Student-athlete signature

**Residency & Data Release**

We pledge that our student-athlete is a bona fide student in the Kenmore-Tonawanda UFSD and that he/she resides in said district. I hereby grant permission to the coaching staff and athletic department to release sports related data relevant to our son/daughter's team or individual accomplishments. The data that may be released may include sports specific statistics, jersey numbers, height and weight, grade level, and at times photographs of our son/daughter participating. Photographs may appear in yearbooks, media guides, and school/district websites.

\_\_\_\_\_  
Parent/guardian signature

\_\_\_\_\_  
Student-athlete signature

**Equipment Use Policy**

At the conclusion of each sports season it is expected that students return any and all equipment, supplies and uniforms. If the head coach does not receive all that is expected back in a timely fashion a letter from the Athletic Department or Assistant Principal will be delivered to the residence. The letter will note a deadline for the return. If the deadline is not met a bill for the full value to replace such items will be sent to the residence. If the equipment is still not returned or the bill is not paid, the student may receive school discipline which could include suspensions and the revocation of privileges; attendance at school functions, prom, graduation.

\_\_\_\_\_  
Parent/guardian signature

\_\_\_\_\_  
Student-athlete signature

**The Management of Concussions**

We acknowledge that we have read the information regarding concussions provided by the district. Further, we support district policies as outlined and we have discussed the issue of concussions with our child.

**Please detach and retain the important concussion information attached to this agreement.**

\_\_\_\_\_  
Parent/guardian signature

\_\_\_\_\_  
Student-athlete signature

**Please complete and return to coach**

# CONCUSSION/HEAD INJURY/MILD TRAUMATIC BRAIN INJURY (TBI) INFORMATION

**PARENTS SHOULD DETACH AND RETAIN THIS IMPORTANT INFORMATION**

## ***Definition:***

A concussion is a type of traumatic brain injury (TBI) which alters the functioning of the brain. A concussion can occur with any bump, blow, or jolt to the head or body that causes the brain to quickly move back and forth. Concussions can occur as a result of a fall, motor vehicle accident, accident on the playground, during athletic participation, or during many other activities. All concussions are serious and need to be evaluated by a health care professional. Research indicates that between 80-90% of concussions do not involve loss of consciousness.

## ***Signs and Symptoms:***

Look for the following signs and symptoms of concussion for any student who suffered a bump, blow, or jolt to their head or body:

- Headache or head “pressure”
- Nausea and/or vomiting
- Dizzy and/or problems with balance
- Blurry vision or double vision
- Light and/or noise sensitivity
- Feels “foggy”
- Hard time concentrating
- Hard time remembering
- Confused
- Just “doesn’t feel right”
- Unable to remember events before or after the injury
- Loss of consciousness
- Appears dazed or out of it

## ***Prevention:***

Below are ways to help reduce the risk of sustaining a concussion:

- Wear a seat belt every time you are driving or riding in a vehicle.
- Never drive or ride in a vehicle with someone who is under the influence of drugs or alcohol.
- Wear appropriate safety equipment including properly fitted helmets such as but not limited to when:
  - Riding a bike, motorcycle, snow mobile or ATV;
  - Playing contact sports (examples include football, soccer, hockey, and lacrosse);
  - Skiing, snowboarding, and sledding; horseback riding; or batting during baseball or softball.
- During any athletic participation including practices and games:
  - Always use the recommended protective equipment for that sport (all equipment should be fitted appropriately and maintained according to manufacturer’s recommendations);
  - Safety rules need to be followed by all participants as well as proper techniques for safe playing;
  - Learn and follow the rules of the sport being played and promptly and honestly report injuries to an adult; and
  - Any student with a head injury must be removed from participation, will be referred to their healthcare provider for follow-up; and will remain out of play until proper medical documentation is submitted.



# CONCUSSION/HEAD INJURY/MILD TRAUMATIC BRAIN INJURY (TBI) INFORMATION

## **PARENTS SHOULD DETACH AND RETAIN THIS IMPORTANT INFORMATION**

**Returning to Sports/Athletics:** The District follows the International Consensus Conference Guidelines for Return to Play (RTP) to team sports in a monitored and graduated progression of activity over six phases once the athlete is symptom free for at least 24 hours and medically cleared by their physician\*. The process is detailed below.

### **International Consensus Conference Guidelines for Return to Play Following Head Injury/Concussion**

#### **Phase 1 – Symptom-limited activity**

Daily activities that do not provoke symptoms.

Goal: Gradual reintroduction of work/school activities.

#### **Phase 2: Light aerobic exercise**

Walking or stationary cycling at slow to medium pace.

No resistance training.

Goal: Increase heart rate.

**Phase 3:** 15 minutes of moderate cardio activity (ie. running or biking), 20 minutes of non-contact sport specific activity (ie. pre-practice in football, dribbling and shooting in soccer or basketball), followed by circuit training of lower body, upper body, core, and balance.

**Phase 4:** 15 minutes of moderate cardio activity (ie. running or biking), 20 minutes of non-contact sport specific drills, followed by higher impact circuit training of strength, plyometric, balance, agility, and core with running in between.

**Phase 5:** Full contact training drills and intense aerobic activity for full practice duration.

**Phase 6:** Return to full activities without restrictions.

*Student will complete post –injury ImPACT computer-based neuro-cognitive testing to compare with baseline pre-injury test results in combination with the athlete's current overall neuro-cognitive symptoms and physical presentation. Collaboration between the ATC, RN, District Physician and/or NP, and private medical provider, as needed, will determine plan to either advance to Phase 5, hold at Phase 4, or regress to a previous phase of exertion.*

For purposes of the head injury RTP protocol, an appropriate physician evaluation is completed by a practicing MD or DO within the following specialties: family medicine, pediatrics, sports medicine, neurology, or neurosurgery, with preference given to the individual's primary care physician.

Family members and friends of the family who are medical providers may not serve as appropriate physician. The physician completing the physician's evaluation form should document name degree, specialty, practice name (if applicable), address, and phone number.

For additional information on traumatic brain injuries (TBIs), please visit the following websites:

<http://www.cdc.gov/concussion/HeadsUp>

<http://www.cdc.gov/TraumaticBrainInjury/>

<http://www.health.ny.gov/prevention/injuryprevention/concussion.htm>

*Information adapted from The Centers for Disease Control, Head's Up Concussion in Youth Sports,*

<http://www.cdc.gov/concussion/HeadsUp/>

#### **Information on CTE**

##### **(chronic traumatic encephalopathy)**

The issue of "chronic traumatic encephalopathy (CTE)" has received a great deal of media attention. Chronic Traumatic Encephalopathy (CTE) is a progressive degenerative disease of the brain found in people with a history of repetitive brain trauma (often athletes). Currently, CTE can only be diagnosed by autopsy. It has been described in the brains of professional and amateur athletes, including boxers, football players, hockey players, and soccer players, military personnel among others. CTE is not limited to current professional athletes; it has also been found in athletes who did not play sports after high school or college. In light of this, it is important to carefully manage every concussion and all concussion-like signs and symptoms on an individual basis.

Additional information on and reports concerning CTE can be found at the following sites: Boston University CTE Research Center

<https://www.bu.edu/cte/>

NPR Report on NFL Players with CTE

<http://www.npr.org/2017/07/25/539198429/study-cte-found-in-nearly-all-donated-nfl-player-brains>

Boston University CTE Research Center Report on tackle football before the age of 12

<https://www.ny>

[mes.com/2017/09/19/sports/football/tackle-football-brain-youth.html?emc=edit\\_nn](https://www.nytimes.com/2017/09/19/sports/football/tackle-football-brain-youth.html?emc=edit_nn)

[20170920&nl=morning-briefing&nid=67888681&te=1&r=0](https://www.nytimes.com/2017/09/20/nyregion/morning-briefing-cte-nfl-brains.html?_r=0)