Rev. 3/19



Lincoln Public Schools

HOME INSTRUCTIONS FOR PARENTS AND CONCUSSED ATHLETE Department of Athletics and Activities

(402) 436-1610

Athlete Name: _____ Date of Injury: _____ Sport/Activity: ____

Parent/Guardian Name:		Phone:	
1. Your student is showing the follow	SIGNS	a concussion/head injury:	
Reported by Student	Observed by Health Office/Athletic Trainer	Observed by School Staff	VOMS
 ☐ Headache ☐ Nausea, Vomiting ☐ Balance Problems of Dizziness ☐ Blurry or Double Vision ☐ Sensitivity to Light ☐ Sensitivity to Noise ☐ Pain Other than Headache ☐ Feeling "in a fog" ☐ Feeling Slowed Down ☐ Difficulty Concentrating ☐ Difficulty Remembering ☐ Trouble Falling Asleep ☐ Fatigue or Low Energy ☐ Drowsiness ☐ Feeling More Emotional Than Usual ☐ Irritability ☐ Sadness ☐ Nervousness 	□ Loss of Consciousness □ Seizure Activity □ Can't Recall Events Prior to incident □ Can't Recall events after Incident □ Disoriented (as to self, place, time) □ Confusion (as to incident, events) □ moves Clumsily, Unsteady □ Appears Dazed, Stunned □ Memory Problems □ Answers Questions Slowly □ Asks Same Questions Repeatedly □ Vacant Stare, Glossy-Eyed □ Easily Distracted □ More Emotional □ Behavioral/Personality Changes □ Unusually Irritable	 □ Increased Problems Paying Attention or Concentrating □ Increased Problems Remembering or Learning New Information □ Longer Time Needed to Complete Tasks or Assignments □ Difficulty Organizing Tasks or Shifting Between Tasks □ Inappropriate or Impulsive Behavior During Class □ Greater Irritability □ Less Ability to Cope With Stress □ More Emotional Than Usual □ Difficulty Handling a Stimulating School Environment (lights, noise, etc) □ Physical Symptoms (headache, dizziness, nausea, visual problems) 	Saccades Horiz: + or - Vert: + or - Diag: + or - Convergence cm Divergence cm Bal: + or -
· · · · · · · · · · · · · · · · · · ·	raska Sports Concussion Network: Home Instru	cussion: A Fact Sheet For School Professionals" ctions for Parents & Concussed Athlete (Aug. 2017) s or school personnel:	
☐ Checked for a neck/spinal injury☐ Informed them of the need to be evaluated by appropriate licensed		☐ Checked if immediate emergency care was needed ☐ Continued to be observed/monitored by coaches & school staff ☐ Restricted from any further participation and exertional activities ☐ Assessed orientation, memory, concentration, and balance	
		d by an appropriate licensed healthcar your son/daughter will need written cle	

a LHCP, and written permission from you-the parent/guardian, before your son/daughter can be allowed to return to

activity or athletic participation (Nebraska Concussion Awareness Act, 2012).

4. Observing and Monitoring Signs & Symptoms of a Concussion

In some instances, signs & symptoms of a concussion may not become apparent until several hours or even days after the injury. Therefore, your son/daughter needs to be monitored closely over time, and checked at regular intervals for any of signs and symptoms listed on the front side of this form. A good guideline is to note signs/symptoms that worsen, and behaviors that seem to represent a change in your son/daughter. Please be especially observant for signs and symptoms listed below. The following indicate the need to report immediately to the nearest emergency department for medical care, or in an emergency, to activate Emergency Medical Services (EMS) by dialing 911:

- 1. Headaches that increase in intensity
- 2. Repeated Vomiting
- 3. Decreased or irregular pulse or respiration
- 4. Unequal, dilated, unreactive pupils
- 5. Slurred speech
- 6. Seizure activity
- 7. Changes in level of consciousness, very drowsy, difficulty awakening, or losing consciousness
- 8. Can't recognize people or places, or becomes increasingly confused

If you have any questions or concerns about the signs or symptoms you are observing, contact your family physician for instructions, or seek medical attention at the closest emergency department. Otherwise, you can follow the instructions outlined below.

It's OK to There is NO need to • DO NOT exercise or lift weights Go to sleep • Check eyes with a flashlight • Rest-periodic naps when fatigued/tired

- headaches • Use ice pack on head/neck for comfort
- Eat a light diet, carbohydrates

• Use acetaminophen (Tylenol) for

- Drink fluids, stay hydrated
- Wake up every hour, unless directed by a physician/LHCP
- Test reflexes
- Stay in bed

DO NOT

- DO NOT do strenuous activity including PE, at work, play sports, video games, texting, or use computer
- DO NOT take ibuprofen, aspirin, naproxen or other nonsteroidal anti-inflammatory medications (NSAID)
- DO NOT drive vehicle while having symptoms
- DO NOT drink alcohol

Adapted from National Athletic Trainers Association Position Statement: Management of Sports-Related Concussion. J Athl. Trng. 2014;49(2):245-265.

Returning to School

In some circumstances, the following recommendations may be indicated by the licensed healthcare professional (LHCP) treating your son/daughter, with supportive accommodations or modifications provided by school personnel.

- 1. No school 24-48 hrs., but typically no more than 5 days; shortened school day; time restriction on school day.
- 2. Shortened class time; limited work on computer, focused reading, or analytical problem solving; withhold from PE.
- 3. Extra time to complete coursework/ assignments/tests; assistance with instruction.
- 4. Reduced homework load; time restriction on homework.
- 5. Refrain from significant test taking, or standardized testing.
- 6. Frequent rest breaks during day as needed.
- 7. If it becomes apparent recovery may exceed several months or more, may need to consider an Individualized Educational Plan (IEP) or a 504 Plan.

Symptoms are to be monitored regularly during recovery. Gradually increase school activity when symptoms begin to subside/decrease. Decrease school activity if symptoms increase or return at any time.

Once an athlete is removed from activity due to a suspected concussion, the following steps must be followed for returning to full sports participation and playing in contests.

- 1. Evaluation by an appropriate licensed healthcare professional (LHCP), i.e. MD/DO, Athletic Trainer, or Neuropsychologist.
- 2. Athlete must first be symptom-free at rest, and remain symptom-free during progressive physical and mental exertion.
- 3. Written clearance from designated LHCP, and written permission from parent/guardian.
- 4. When available, Post-Injury Neurocognitive Test Scores (ImPACT Test) return to normal (baseline).
- 5. Follow and complete "Stepwise Return to Play Progression" while remaining symptomfree before playing in contests.

Stepwise Return to Play Progression

After completing the Return To Learn protocol and Step 1 below, allow 24-48 hours to elapse between steps, as directed by your LHCP.

Follow Return to Learn Guidelines until symptom-free at rest. Symptom-limited activity after initial 24-48 hrs. of rest;

Step 2

Light aerobic, low level activity; no weight-lifting or resistance training;

Sport/Position specific condition drills, light-tomoderate weight-lifting and resistance training;

Restricted practices, non-contact, non-live practice drills.

Full, unrestricted practices, live scrimmage drills.

Step 6

Full game/competition play.