Suspected Head Injury

Take Home Advice for the Injured Athlete

This athlete has sustained a head injury, possibly a concussion, the most common form of head injury sustained in sports. An evaluation has been performed by an Athletic Trainer and no serious complications have been found at this time. Improvement is expected, however the athlete should be monitored by a responsible adult.

According to Ohio law (ORC 3313.539 and ORC 3314.03): All athletes suspected of a concussion may not return to play in the same day of injury and must be cleared by a physician or by any other authorized licensed health care provider before returning to any practice, scrimmage, weight training or competition.

Important points to note for home care:

- 1. The athlete should rest physically and mentally for the next 24 hours. Things to <u>avoid</u> include: Driving, texting, excessive screen time (TV, video games, computers), and physical activity.
- 2. No sleep aids, alcohol, or other sedation medications should be consumed.
- 3. If needed for headache: acetaminophen can be used according to the manufacture's label. Avoid ibuprofen, Motrin®, Aleve®, and aspirin.
- 4. The athlete should avoid loud/bright environments including: Parties, crowded hallways, concerts, sporting events, etc., as the stimuli from such environments can worsen symptoms and prolong recovery. Sunglasses are advised when outdoors.

Signs and Symptoms of a Concussion

Dazed, confused, or stunned appearances
Dizziness or balance problems
Headache
Sensitivity to light/noise

Memory loss of any kind Unusually tired/Extreme Fatigue Nausea or vomiting Feeling sluggish or groggy Slow to respond Unusually sad or irritable Double or blurry vision Academic Decline

If any changes in behavior, repeated vomiting, worsening headache, vision changes, or excessive drowsiness occur, please seek emergent medical treatment by calling 911.



Call our 24/7 Concussion Hotline to talk to a Sports Medicine expert at (614) 566.GAME (4263) OhioHealth.com/SportsMedicine @OHSportsMed





Hilliard Bradley/Memorial Return to Play Progression



**PLEASE NOTE: EACH STEP MUST BE FOLLOWED BY A 24 HOUR SYMPTOM FREE PERIOD BEFORE PROCEEDING TO THE NEXT STEP

STEP 1: Light Aerobic Exercise such as: light stationary biking, walking, 10 push up, 10 sit ups

Goal: Slightly increase heart rate

Time: 5-10 minutes

STEP 2: Moderate Exercise such as: moderate stationary biking or jogging, light weight lifting

Goal: Limited body and head movement

Time: 20 minutes

STEP 3: Non-Contact Exercise such as: light running, high intensity stationary biking, non-contact sports specific drills (see sports specific below)

Goal: More intensity to workout but no contact Time: ¾ of normal practice that does not include contact

Football	Soccer	Basketball	Baseball/Softball
Agility work, foot work,	Agility work, foot work,	agility drills, shooting and	Agility drills, base running,
route drills without contact,	dribbling drills, NO HEADERS	passing drills, dribbling work	throwing
passing and catching			NO LIVE catching or fielding
without contact			
Ice Hockey	Field Hockey	Dance/Ballet	Swimming
light skating, shooting,	agility drills, passing drills,	No Turns or partner work	Normal practice without
passing, and agility drills	shots on goal	with two feet off of the	starts or flip turns. Also
		ground	avoid collisions with others
Gymnastics	Men's Lacrosse	Women's Lacrosse	Volleyball
Floor: flexibility moves/	agility drills, "Wall ball",	agility drills, "Wall ball",	agility drills, passing drills,
vertical jumps no turns or	fielding and passing, no	fielding and passing, no	serving drills, bumping
tumbling	interaction with other	interaction with other	drills, NO SERVING RETURNS
Bars: no bar work	players	players	
Beam: low beam only,			
flexibility and vertical jumps			

STEP 4: Modified Practice

Goal: Reintegrate into full, or normal practice

Time: 75 % of all activities of a full practice

STEP 5: Full Practice

Goal: Unrestricted practice to prepare for competition

Time: Full Duration

The athlete must complete all 5 steps before being allowed to participate in a competition scrimmage, game, meet, or match. If at any point, symptoms return, the athlete is to be rested until they are 24 hours symptom free without medication and will restart the progression at the last completed step

The Athletic Training Staff will make every effort possible to have the athlete complete the steps in as minimal days as possible. Due to practice schedules, game schedules, and off days the protocol may be delayed longer than 5 days.