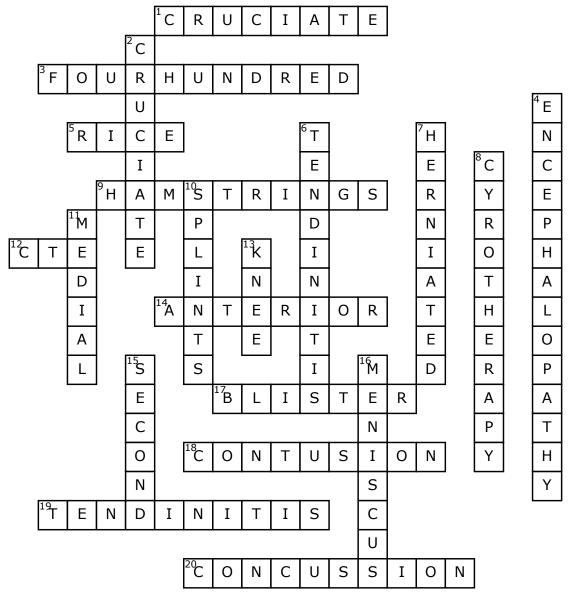
Name:	Date:	Period:	

Football Injuries



Across

- **1.** The Anterior ____ ligament is the most commonly injured ligament in the knee.
- **3.** Out the 2,600 players that are in the NFL, roughly _____ of them are injured every year, including minor and extreme injuries.
- **5.** When you get an injury you can _____ until your injury heals.
- **9.** Bursts of speed can cause them_____ to tear if the player is not conditioned or properly warmed up.
- **12.** Mike Webster was found to have after he had an autopsy of his brain, after his death.
- **14.** The _____ Cruciate Ligament is the most common season-ending problem.
- **17.** Over time, continued friction can cause the top layer of skin to separate from the second layer of skin and cause a

- **18.** A strong impact to a large muscle, usually in the thigh, can cause a _____
- **19.** Patellar _____ (knee pain) is a common problem that football players develop.
- **20.** A _____ is a type of traumatic brain injury that is caused by a blow to the head or body, a fall, or another injury that jars or shakes the brain inside the skull.

<u>Down</u>

- 2. The Anterior ____ ligament is the most commonly injured ligament in the
- **4.** CTE is an acronym for Chronic Traumatic _____.
- **6.** Frequent throwing can cause shoulder _____ from repetitive motions.
- **7.** A _____ disc is a common source of back pain, often called a slipped disk or a ruptured disk.
- **8.** What is the medical term for cold therapy?

- **10.** Shin ____ generally occur after cumulative stress causes micro trauma to the soleus muscle at the point of attachment to the shinbone.
- **11.** Injury to the _____ collateral ligament in the knee is also very common because it occurs when the knee is impacted from the side.
- **13.** ____ injuries in football are the most common.
- **15.** ___impact syndrome describes the situation in which an individual sustains a second head injury before the symptoms from the first head injury have resolved.
- **16.** When a player rotates their body while a foot stays planted, the knee can twist, causing them ______ to tear.