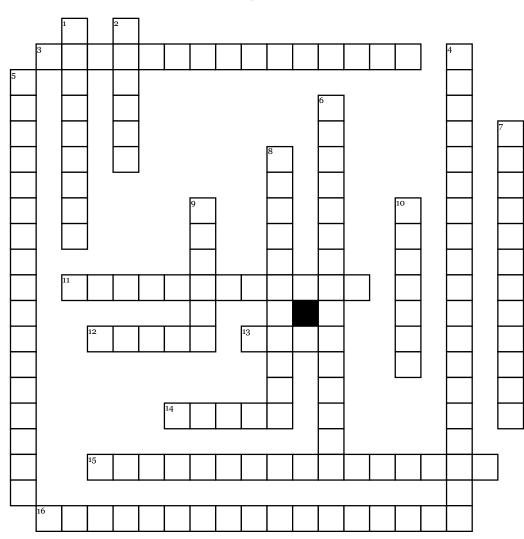
## **Elbow Injuries Test**



## <u>Across</u>

3. Caused by a violent hyperextension or a severe blow to the lateral aspect of the elbow
11. Surrounds the elbow which gives it generally stability
12. Performs elbow flexion
13. Hooked to the end of the humerus and forms a tight joint
14. Most commonly dislocated joint in the body
15. Helps stabilize the lateral aspect **16.** Caused by a loaded movement that include the elbow and shoulder together

## <u>Down</u>

 The end of the ulna that creates the tip of the elbow
 The bone on the thumb side of the arm and it rests against the humerus but not hooked to it
 Caused by excessive resistance to the tricep muscle
 Caused by repetitive throwing **6.** Helps stabilize the medial aspect

**7.** The medial part of the joint would separate or spread apart as the forearm moves laterally

**8.** Result of poor mechanics and continual use over a long period of time

**9.** Performs elbow extension **10.** Bone connecting to your shoulder

## <u>Word Bank</u>

Radial Collateral	Tennis Elbow	Elbow Flexor Strain	Radius
Bicep	Joint Capsule	Tricep	Elbow Extensor Strain
Ulna	Ulnar Collateral	Elbow	Olecranon
Valgus Stress	Ulna Dislocation	Humerus	Little League Elbow