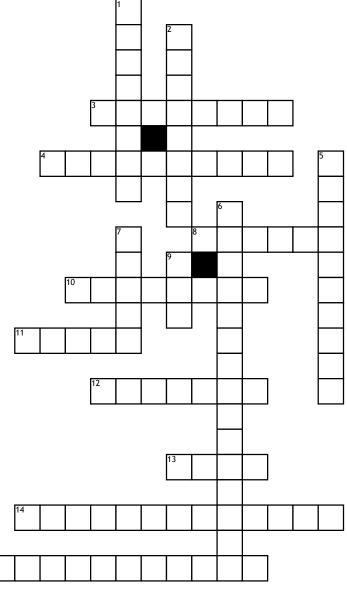
## Humerus/AC Joints



## **Across**

- 3. AP Humerus: epicondyles with the IR 4. AP AC Joints: shoulders lie
- in the same \_\_\_\_\_ plane
- **8.** Transthoracic: used when exists
- **10.** A humeral fracture that most often occur among the elderly is located...
- 11. A fracture may affect the blood supply and/or the \_\_\_\_\_.
- 12. AP AC Joints: images taken without and then (word is the same with for both blanks) **13.** Lateral Humerus: \_\_\_ the elbow 90 degrees
- 14. AP & Lateral Humerus: CR is \_\_\_\_\_ to the mid portion of the humerus
- **15.** Most humeral fractures are \_\_\_\_.

## <u>Down</u>

1. AP Axial AC Joints: CR is directed how, with the degree of 15?

- 2. AP Axial AC Joints: CR is directed toward the process
- **5.** A destructive bone disease common in the humerus is called...
- 6. AP Humerus: what is shown in profile?
- 7. Transthoracic: the unaffected clavicle and humerus will be projected the shoulder closest to

the IR

9. How many grades are there for an AC joint injury?