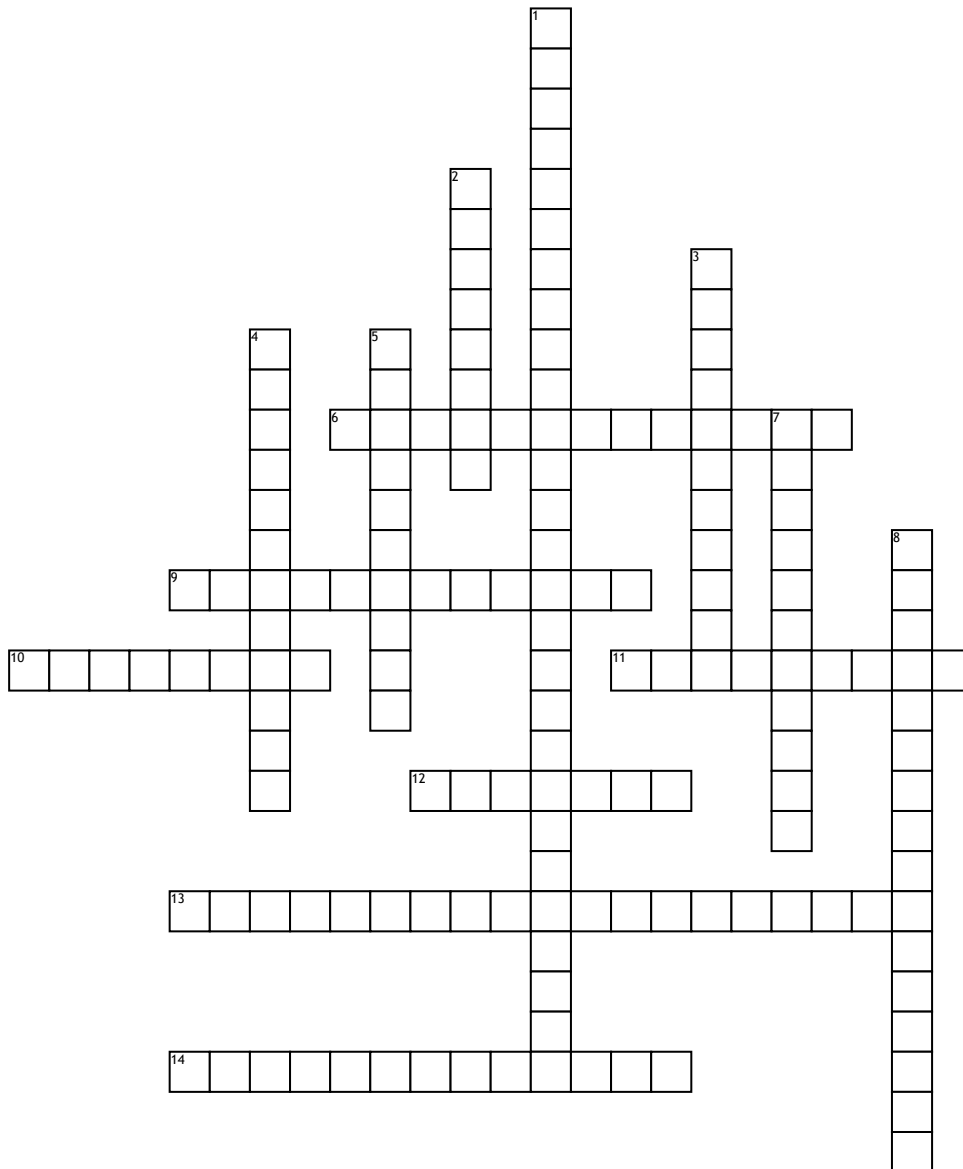


Lumbar, Hips, and Fractures



Across

6. Refers to a problem with one of the rubbery cushions (disks) between the individual bones (vertebrae) that stack up to make your spine.

9. A biophysical form of intervention in the fracture-repair process, which can accelerate the healing of fractures.

10. This occurs when force exerted against a bone is stronger than the bone can structurally withstand causing a crack or break

11. This type of fracture occurs when 2+ fragments of a bone break completely.

12. This type of fracture occurs at a steep angle along the bone.

13. A dysfunction at the level of the posterior facet joints of the spine.

14. Exercises done in phase II of rehab should help to increase this.

Down

1. This syndrome is associated with certain variations in the morphology of the hip joint.

2. Which phase of THA includes increasing motor control and strength?

3. Refers to degenerative changes in the spine

4. Occurs when muscle fibers cannot cope with demands placed on them by exercise overload and leads to tearing of the fibers.

5. This type of fracture is seen in bones that have not completely ossified yet.

7. This type of fracture/injury is a stress reaction, that causes bone to degenerate and micro-fractures occur

8. this is caused by wear-and-tear on a spinal disc.