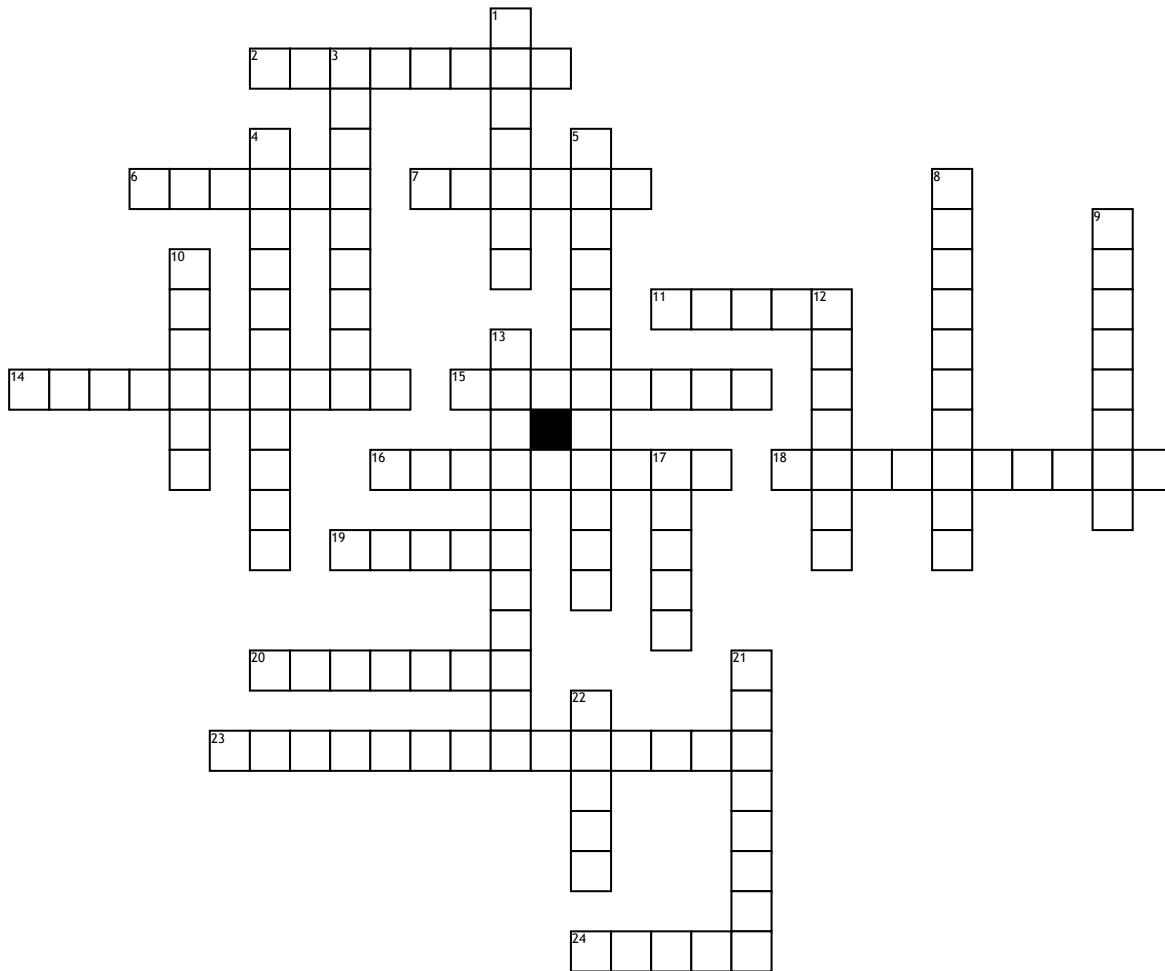


# Broken Bones



## Across

2. If a bone breaks and the ends are then jammed together, perhaps in a fall, the fracture is said to be \_\_\_\_\_
6. Common sports fracture, it is caused by a twisting motion
7. unhealthy, pale appearance
11. diagnostic equipment used to analyze broken bones
14. A break straight across the bone is called a \_\_\_\_\_ fracture.
15. type of fracture where the broken bone is sticking out of the skin
16. type of fracture where the bones are no longer in alignment
18. type of fracture characterized by multiple breaks
19. You may ask your patient to move his fingers when testing for \_\_\_\_\_ function.

20. A diagonal break of the bone is called an \_\_\_\_\_ fracture
23. You notice a patient's hand is cold to the touch below the area of a broken ulna. This patient is showing signs of \_\_\_\_\_.
24. Always check the \_\_\_\_\_ before and after splinting a fracture.

## Down

1. Always remove \_\_\_\_\_ before splinting a fracture.
3. Name of bones found in fingers and toes
4. the name of the branch of medicine that specializes in deformities of bones and muscles
5. type of fracture where the bones remain properly aligned
8. Type of fracture commonly found in children

9. If a bone breaks and the ends are then jammed together, perhaps in a fall, the fracture is said to be \_\_\_\_\_
10. type of fracture where the skin is intact (not broken)
12. You may squeeze a patient's finger to check for \_\_\_\_\_ function.
13. The symptoms of \_\_\_\_\_ Syndrome can be described using the "5 Ps"
17. Swelling due to excess fluid retention may lead to neurovascular compromise. Another name for this type of swelling is \_\_\_\_\_
21. The most common single bone broken in the body is the \_\_\_\_\_. It is also sometimes called the collar bone.
22. The longest bone in the body is the \_\_\_\_\_.