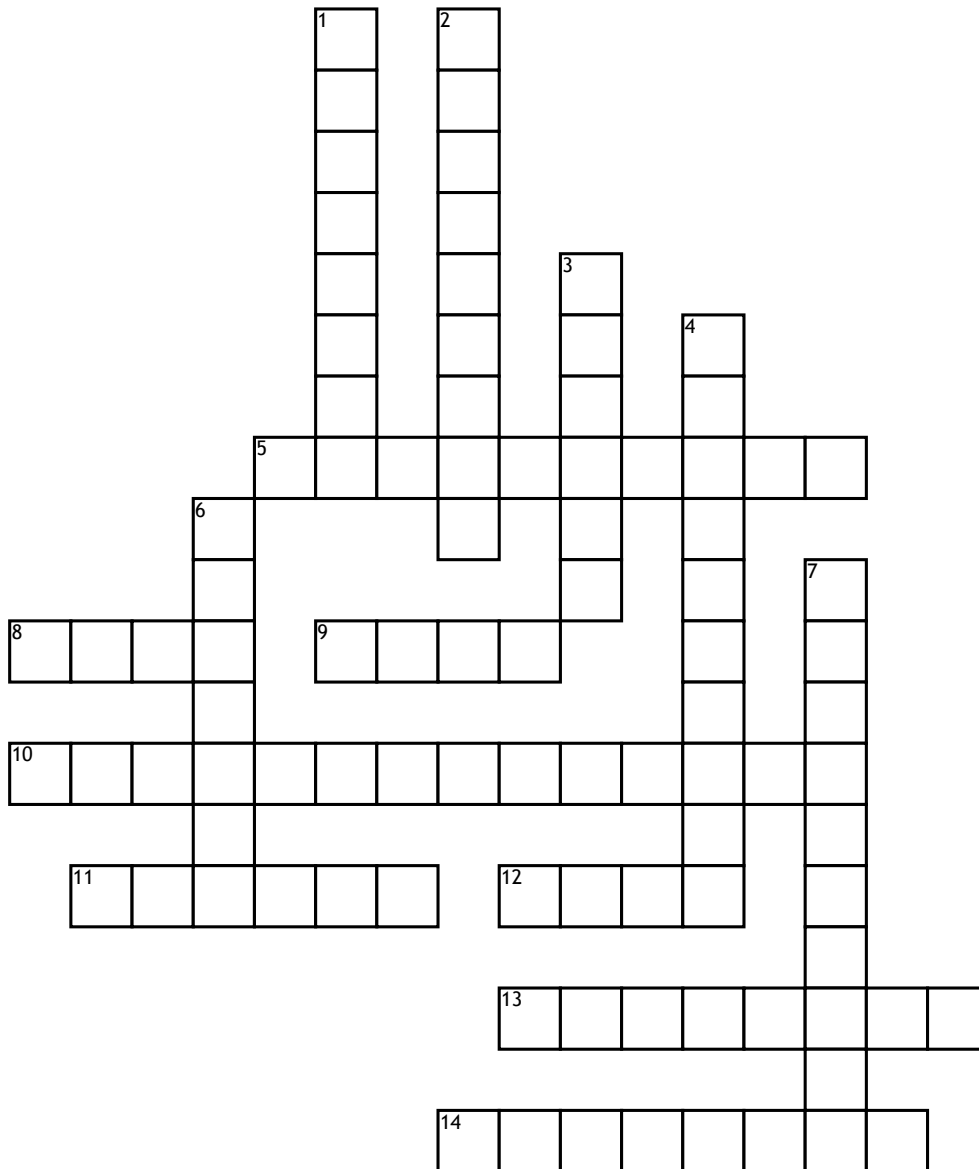


Tissues



Across

5. The last stage of tissue healing

8. How many major tissue types are in our body

9. Which tissue type usually takes longer to heal: Muscle or bone?

10. risk factor for impaired wound healing

11. The biceps is an example of this type of tissue

12. Tissues do _____

13. _____ A and C, zinc and protein are important for wound healing

14. The most abundant protein in the body that is very strong and forms bone, cartilage, skin and tendons.

Down

1. Exercising at a _____ level accelerates wound healing

2. Good _____ is important for wound healing

3. chronic _____ and anxiety can delay wound healing

4. Skin (stratified squamous) is a type of this kind of tissue

6. Neurons are part of this type of tissue

7. This tissue type helps bind structures together and support organs