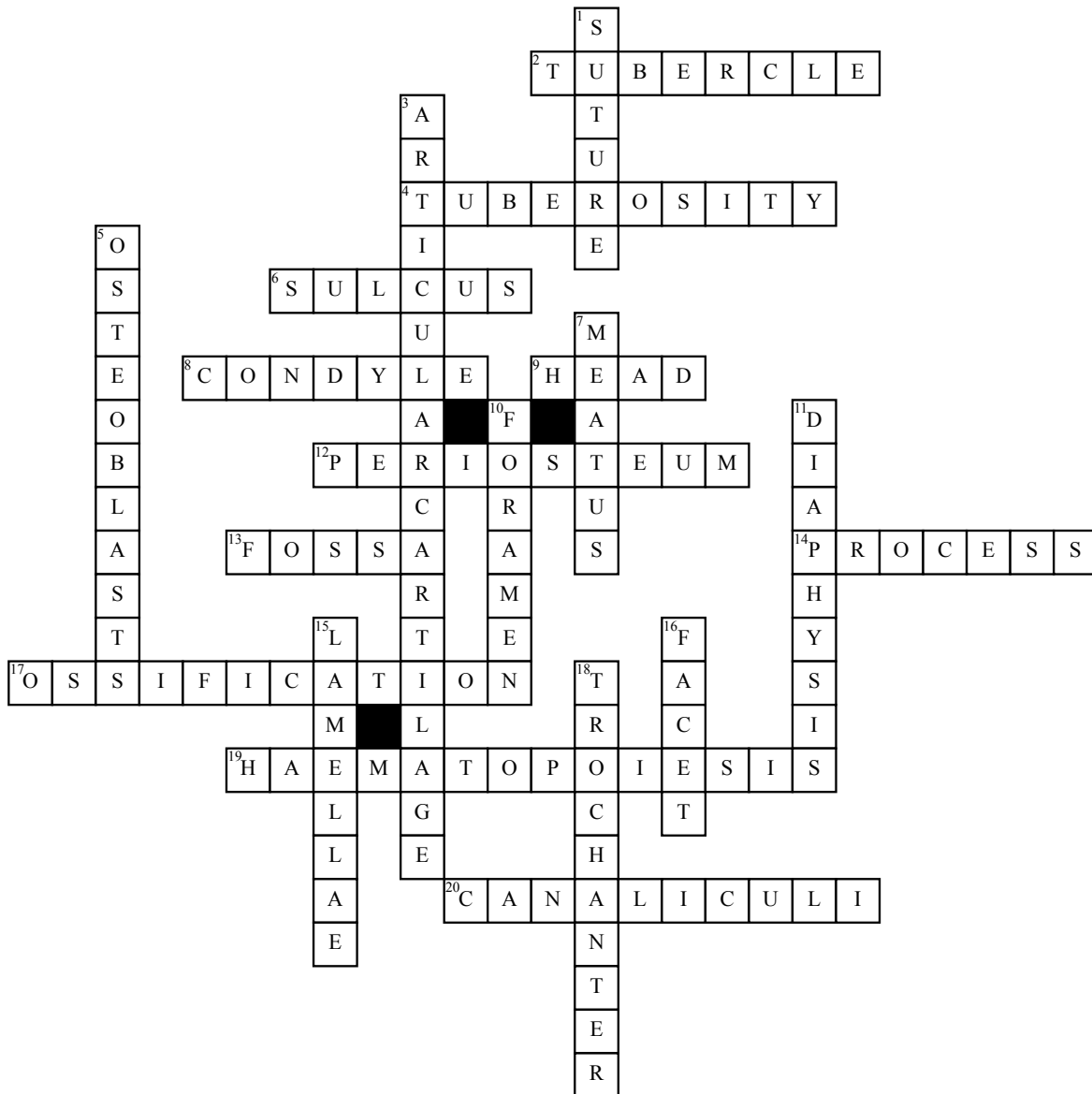


Bones



Across

2. a small rounded projection or protuberance, especially on a bone or on the surface of an animal or plant.
 4. a rounded prominence especially : a large prominence on a bone usually serving for the attachment of muscles or ligaments.
 6. a groove or furrow, especially one on the surface of the brain.
 8. a rounded protuberance at the end of some bones, forming an articulation with another bone.
 9. the upper portion of the body, consisting of the skull with its coverings and contents, including the lower jaw
 12. a dense layer of vascular connective tissue enveloping the bones except at the surfaces of the joints.

13. a shallow depression or hollow.

14. a projection or outgrowth of tissue from a larger body.

17. in bone remodeling is the process of laying down new bone material by cells called osteoblasts.

19. the formation of blood cellular components. All cellular blood components

20. a small channel or duct.

Down

1. an immovable junction between two bones, such as those of the skull.

3. the smooth, white tissue that covers the ends of bones where they come together to form joints

5. a cell that secretes the matrix for bone formation.

7. a passage or opening leading to the interior of the body.

10. an opening, hole, or passage, especially in a bone.

11. the shaft or central part of a long bone.

15. a thin layer, membrane, or plate of tissue, especially in bone.

16. The joints in the spine are commonly called Joints

18. any of two bony protuberances by which muscles are attached to the upper part of the thigh bone.