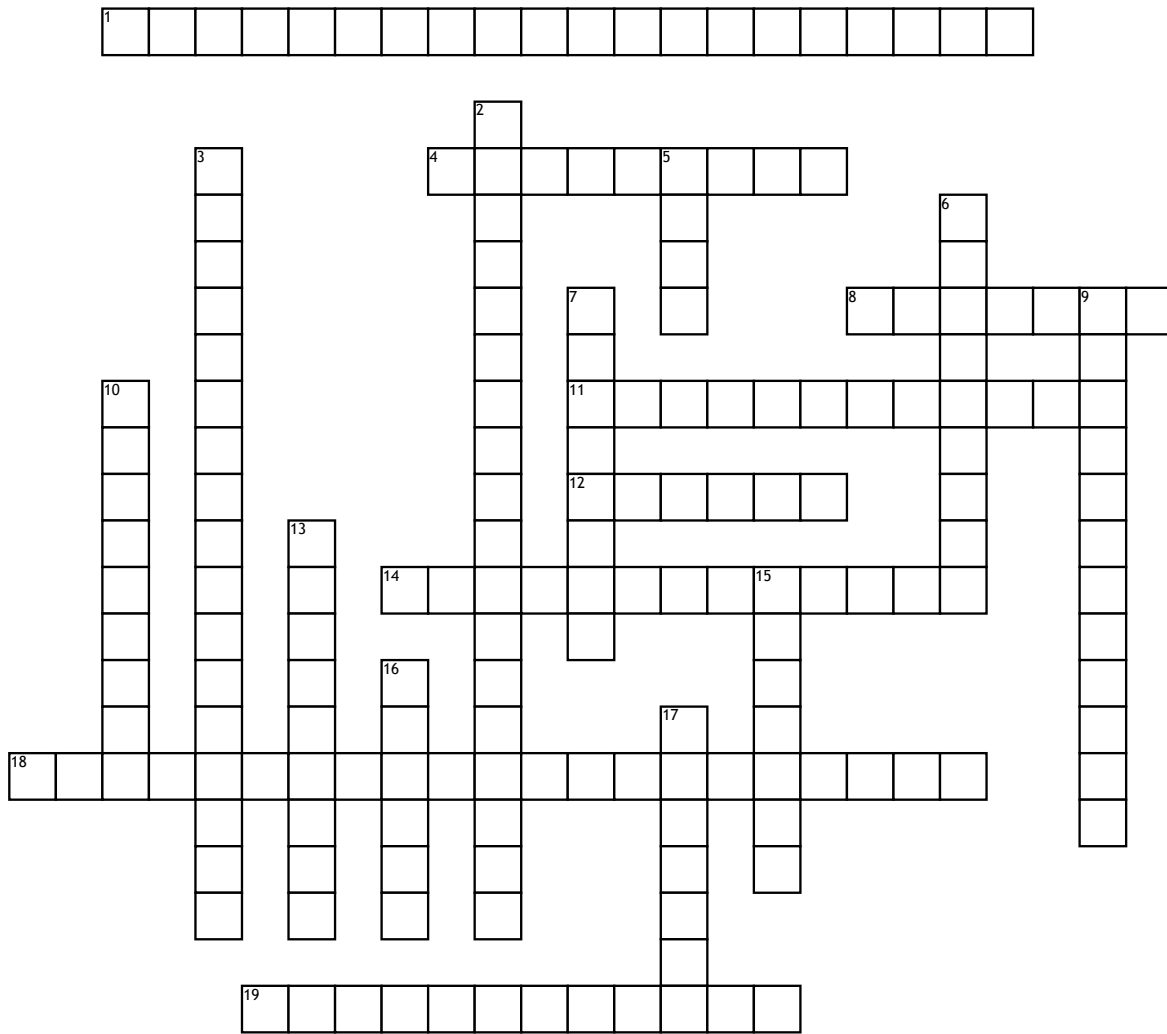


# The Respiratory System



**Across**

- 1. The anatomical left passageway.
- 4. When this muscle contracts, air enters the lungs.
- 8. The oral cavity leads to a major passageway called \_\_\_\_\_.
- 11. Air filled space between frontal bones
- 12. The first portion of the passageway leading to the lungs.
- 14. Air filled spaces between the sphenoid bones
- 18. the anatomical right passageway

- 19. the first organ of the upper system that the air passes through

**Down**

- 2. continues after the bronchus and is the anatomically right
- 3. continues after the bronchus and is anatomically left
- 5. each of a series of slender curved bones articulated in pairs to the spine, protecting the thoracic cavity and its organs.
- 6. a bone of the shoulder girdle that links the scapula and sternum, is situated just above the first rib on either side of the neck
- 7. side of the lung with only two lobes

- 9. Outcroppings of bone from the lateral wall that divides the main passageway into smaller passageways
- 10. side of the lung with three sections
- 13. The \_\_\_\_\_ leads from the pharynx to the stomach.
- 15. The long flat bone in the upper middle of the front of the chest.
- 16. The \_\_\_\_\_ is a large muscular organ filling most of the space in the oral cavity.
- 17. \_\_\_\_\_ is also known as the windpipe.