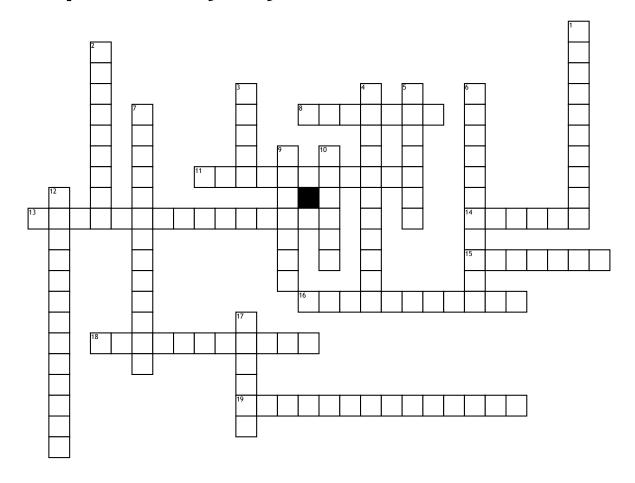
Respiratory System - Crossword



Across

- **8.** Trachea divides into left and right primary
- **11.** air travel through the nostrils into this chamber to be warmed and humidified
- **13.** Brings deoxygenated blood to the lungs from the heart
- **14.** This element is the reason we breath
- **15.** Windpipe. Has a C shaped cartilage to keep it open
- **16.** The smallest of the respiratory branches

- **18.** The amount of air that is breathed in and out at any one time
- **19.** The maximimum amount of air that is left in the lungs after forced expiration.

<u>Down</u>

- 1. Breathing out
- **2.** Dome shaped muscle involved in breatheing
- **3.** Each lung has a seperate section called
- 4. Breathing in
- **5.** The tube at the back of the throat shared by the respiratory and digestive systems

- **6.** Small muscules of breathing found inbetween each rib
- 7. Waste product of resiration
- **9.** Clusters of tiny, thin walled air sacs where gaseous exchange occurs
- **10.** Seen from outside as the Adams apple this structure contains the vocal cords
- **12.** Takes oxygenated blood back to the heart
- 17. Each lung is enclosed in a double walled sac called the