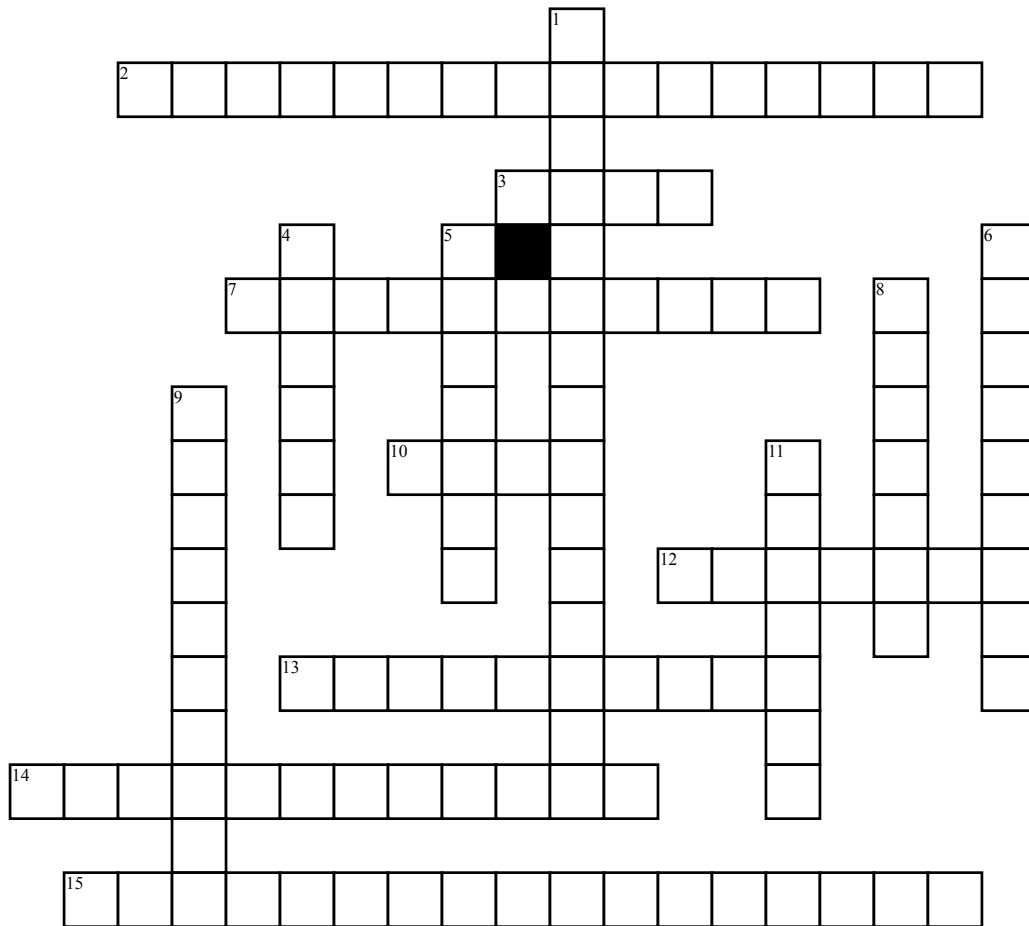


# Respiratory System



## Across

2. Protects Vital Structures in the event of facial trauma.  
 3. Helps oxygen enter the red blood cells to be carried around our body and filters out co2  
 7. To warm moisturize and filter air.  
 10. Supports and protects the nasal cavity.  
 12. Provides clear airway for air to enter and exit the lungs

13. Another entrance for air; mouth

14. Carries oxygen from lungs around the body.

15. Allows gas exchange

## Down

1. Releases a fluid to lubricate themselves during ventilation so that the lung can move freely  
 4. Contains vocal folds that vibrate to make the sounds of speech and singing.

5. Let's oxygen into the bloodstream and removes carbon dioxide.

6. Contracts to pull air into the lungs and relaxes to let airflow out of the lungs.

8. Carries air from the trachea to the lungs

9. Covers the esophagus to prevent air from entering the digestive tract.

11. Lets air pass from the Nasal Cavity to the Lungs.

## Word Bank

Erythrocytes

Paranasalsinuses

Epiglottis

Nasalcavity

Lung

Diaphragm

Bronchi

Oralcavity

Pharynx

Larynx

Nose

Respiratorysystem

Trachea

Alveoli

Pleuralmembrane