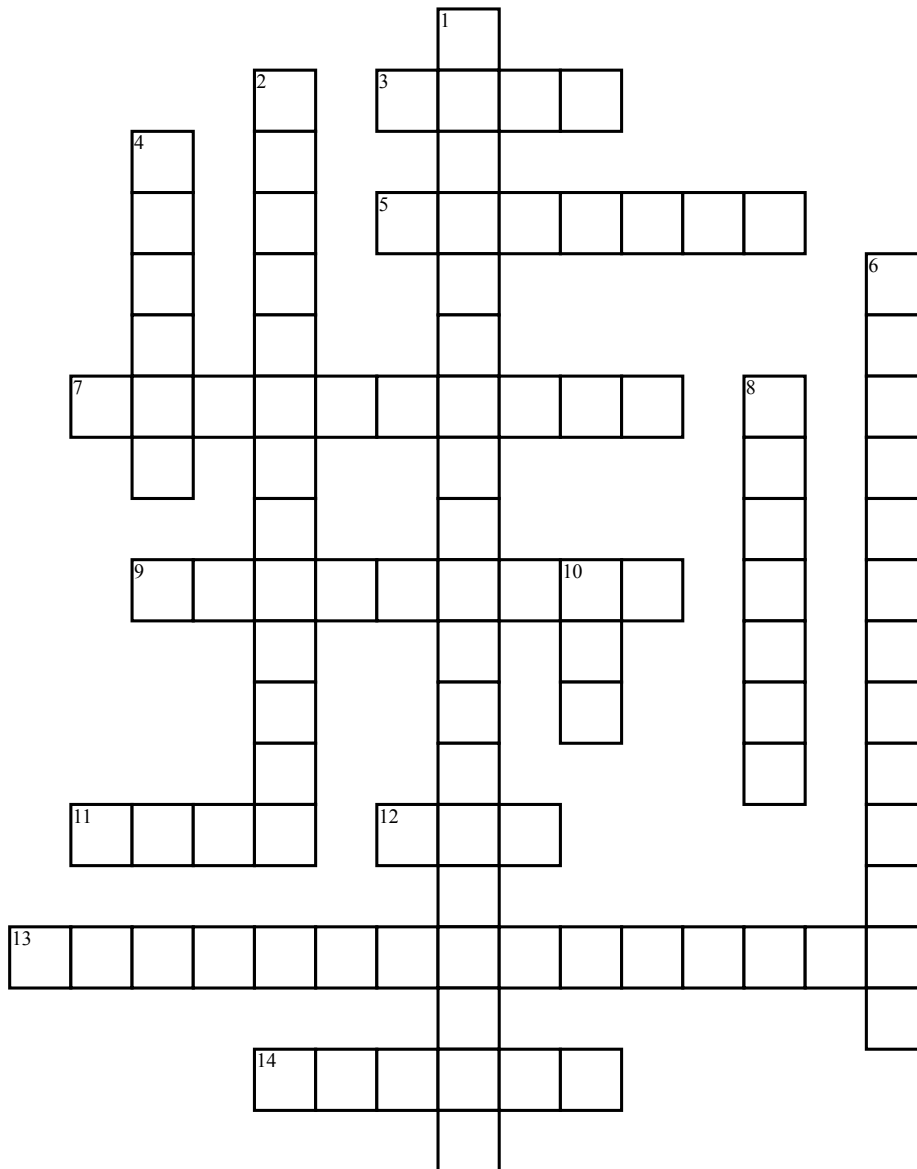


# Red Blood Cells



## Across

3. The \_\_\_\_\_ gives the red appearance to hemoglobin.

5. Osis- \_\_\_\_\_

7. \_\_\_\_\_ is the protein responsible for transporting oxygen.

9. When the number of RBCs \_\_\_\_\_, the amount of oxygen delivered to the tissues also declines.

11. Red blood cells can live for 100 \_\_\_\_\_

12. \_\_\_\_\_ - cell

13. erythrophagocytosis which are \_\_\_\_\_ that eat the red blood cells

14. Red blood cells cannot \_\_\_\_\_.

## Down

1. To remove red blood cells you can use \_\_\_\_\_

2. The \_\_\_\_\_

contain the protein hemoglobin.

4. Hemoglobin has the highest \_\_\_\_\_ concentration in the capillaries of the lungs.

6. The shape of an RBC is described as a \_\_\_\_\_.

8. \_\_\_\_\_ - red

10. Phago- \_\_\_\_\_