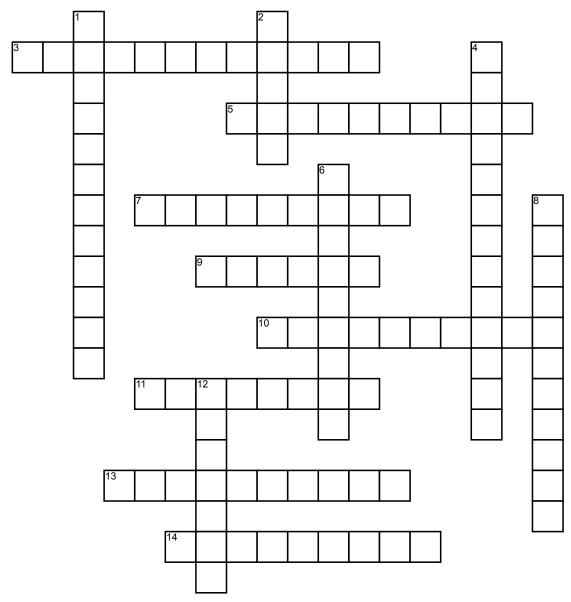
Got Blood?



Across

- 3. Platlets, cell fragments
- **5.** the study of the blood and the organs that produce it.
- **7.** antigen named D, or more commonly as
- **9.** Which blood type is the universal recipient
- **10.** What are white blood cells called

- **11.** neutrophils, basophils, and eosinophils are what tye of leukocyte
- **13.** proteins that specifically bind antigens
- **14.** when the cell membrane is punctured with holes and the cell dies

<u>Down</u>

- **1.** What are red blood cells called
- **2.** Which blood type is the universal donor

- **4.** when the cells clump together due to the antibody / antigen interaction
- **6.** monocytes and lymphocytes are what type of leukocyte
- **8.** When blood from one person (the donor) is given to another (the recipient
- **12.** molecules that specifically bind to portions of the immune system