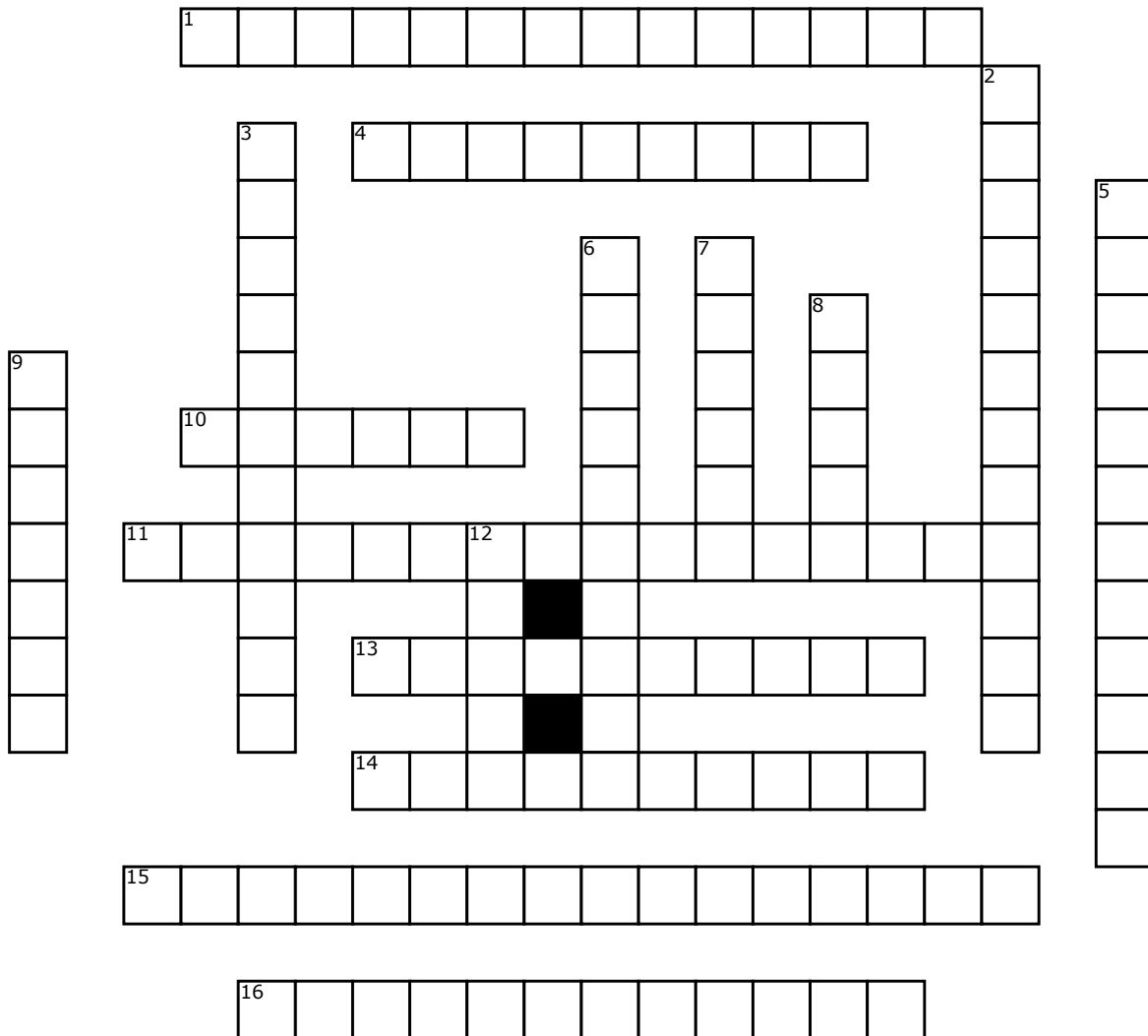


# Blood and body Fluids



**Across**

- 1.** large cells found in bone marrow
- 4.** classified by separation of electrophoresis
- 10.** when there is a shortage of functional erythrocytes and hemoglobin per unit of blood

- 11.** the series or chain of biochemical reactions that links initial exposure to collagen or a surface other than normal endothelium to a stabilized fibrin network
- 13.** abdominal cavity
- 14.** causes bleeding to stop
- 15.** around the heart
- 16.** red blood cells

- 3.** process of oxygen binding iron in heme group
- 5.** lung cavity
- 6.** White blood cells
- 7.** liquid, cell-free part of blood that has been treated with anti-coagulants
- 8.** colorless fluid
- 9.** most prevalent plasma protein, protein synthesis by liver

**Down**

- 2.** large fragments of megakaryocytes

- 12.** liquid part of blood after coagulation, no clotting factor