Across
5. A disorder in which respiratory passages narrow significantly.  
8. The proteins produced by B Cells.  
9. A disorder in which the immune system is overly sensitive to a foreign substance.  
10. A cell that identifies pathogens and distinguishes different pathogens from each other.  
11. The molecules that the immune system recognizes as either part of the body or coming from outside the body.

Down
1. An imbalance or misuse of insulin in the body.  
2. A chemical that kills bacteria or slows their growth without harming cells.  
3. The body's ability to destroy pathogens before they can cause disease.  
4. The process by which harmless antigens are purposefully introduced to a person's body to produce active immunity.  
6. The body's first line of defense against pathogens.  
7. Lymphocytes that produce proteins that help destroy pathogens.