

Name _____

The Lymphatic System: Your Body's Defender Against Invaders

Multiple Choice Questions

1. What is the primary role of the lymphatic system in the body?
 - a) Pumping blood throughout the body
 - b) Transporting oxygen to cells
 - c) Protecting against invaders and diseases
 - d) Producing insulin for blood sugar control

2. What is the role of lymphatic vessels in the immune system?
 - a) To carry red blood cells
 - b) To transport invaders into the body
 - c) To transport lymph and invaders
 - d) To store excess fluids

3. What are the two main types of lymphocytes in the immune system?
 - a) Oxygen and nitrogen
 - b) Lymph and plasma
 - c) B cells and T cells
 - d) Viruses and bacteria

4. How do antibodies produced by B cells contribute to the immune system's defense mechanism?
 - a) They directly attack invaders.
 - b) They produce oxygen for the body.
 - c) They help the immune system recognize and target specific invaders.
 - d) They transport nutrients to cells.

5. How does the immune system develop immunity to certain diseases?
 - a) By forgetting previous encounters with invaders
 - b) By constantly attacking all invaders
 - c) By remembering how to deal with specific threats
 - d) By weakening the lymphatic system

