

Name _____

The Incredible Journey of Lymph: How Lymph Circulation Keeps You Healthy

Multiple Choice Questions

1. What is the primary role of lymphatic vessels in the body?
 - a) Transporting blood
 - b) Transporting oxygen
 - c) Transporting lymph and waste materials
 - d) Transporting food

2. What is the function of lymph nodes along the lymphatic highway?
 - a) To produce lymph
 - b) To filter and inspect lymph for invaders
 - c) To carry oxygen
 - d) To store excess fluids

3. How do lymphocytes contribute to lymph circulation?
 - a) They serve as one-way valves in lymphatic vessels.
 - b) They filter waste materials from lymph.
 - c) They scan and neutralize invaders in lymph nodes.
 - d) They produce oxygen for the body.

4. Where does lymph eventually join the bloodstream?
 - a) In the brain
 - b) Near the heart, at a large vein
 - c) In the lungs
 - d) In the liver

5. What happens to the waste materials collected by lymph?
 - a) They are stored in lymph nodes.
 - b) They become part of the blood plasma.
 - c) They are transported to the muscles.
 - d) They are eliminated through the skin.

