

Name _____

The Marvelous Mystery of Lymph: Understanding Its Composition and Importance

Multiple Choice Questions

1. What is the primary role of lymphocytes in lymph?
 - a) Producing waste products
 - b) Defending against invaders
 - c) Carrying oxygen
 - d) Storing excess fluids

2. What is the primary function of proteins in lymph?
 - a) To provide fluidity for lymph
 - b) To carry nutrients to cells
 - c) To maintain osmotic balance
 - d) To transport waste products

3. How does lymph circulation differ from blood circulation?
 - a) Lymph has a central pump like the heart.
 - b) Lymph relies on the heart for circulation.
 - c) Lymph doesn't circulate; it stays still.
 - d) Lymph relies on muscle contractions and nearby pulsations.

4. Why is the balance of electrolytes important in lymph?
 - a) To maintain fluidity
 - b) To defend against invaders
 - c) To transport waste products
 - d) To carry oxygen

5. What is the significance of lymph transporting nutrients absorbed from the digestive system?
 - a) It prevents nutrient absorption.
 - b) It ensures essential nutrients reach cells.
 - c) It removes nutrients from cells.
 - d) It slows down the digestive process.

