

Week 4 Kahoot

1. Which of the following best describes a lymph node?
 - a) A type of pathogen that attacks the immune system
 - b) a special kind of immune cell that is found in the lymph
 - c) a dead end where lymphatic vessels come to an end
 - d) a capsule in lymph vessels lled with B and T cells
2. What is edema?
 - a) Cancer
 - b) Part of the lymphatic system
 - c) A swelling
 - d) Removing of lymph nodes
3. What is the largest single mass of lymphatic tissue in the body?
 - a) Spleen
 - b) Liver
 - c) Larynx
 - d) Inguinal node
4. Lymphatic tissue, mostly lymphocytes & microphages arranged around branches of splenic arteries in an area called
 - a) Red pulp
 - b) White pulp
 - c) Medulla of the spleen
 - d) Hilus
5. A substance that is recognized as foreign and provoke an immune response are called?
 - a) B cells
 - b) Antigen
 - c) T cells
 - d) Antibodies